

Bodycote plc

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

Will have 175,004,404 Old
s.ÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂ

of the Company as part of the Programme.

al of 3,411,949 Ordinary Shares.Â In

res.Â

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

101	490	08:03:40	RDXEIU8DIN	XLON
23	489.4	08:04:24	110000BUA	CHIX
19	489.4	08:04:24	0100006S4	BATE
21	489.4	08:04:24	0100006S5	BATE
20	489.4	08:04:24	110000BUB	CHIX
16	489.4	08:04:24	RDXEIU8DOR	XLON
20	489.4	08:04:24	E0MueSgHrCI3	TRQX
20	489.4	08:04:24	E0MueSgHrCI5	TRQX
16	489.4	08:04:24	RDXEIU8DOS	XLON
20	489.4	08:04:24	050210950002462	AQXE
20	489.4	08:04:24	050210950002463	AQXE
43	489.6	08:04:24	E0MueSgHrCJC	TRQX
44	489.6	08:04:24	050210950002464	AQXE
31	488.8	08:06:37	RDXEIU8D08	XLON
22	488.8	08:06:37	E0MueSgHrnMT	TRQX
20	488.8	08:06:37	E0MueSgHrnMV	TRQX
29	488.8	08:06:37	RDXEIU8D09	XLON
38	488.8	08:06:37	0100007FM	BATE
28	488.8	08:06:37	110000CX6	CHIX
27	488.8	08:06:37	110000CX7	CHIX
36	488.8	08:06:37	0100007FN	BATE
31	488.8	08:06:37	050210950003029	AQXE
29	488.8	08:06:37	050210950003030	AQXE
96	489.6	08:06:37	RDXEIU8D0C	XLON
99	489.4	08:06:44	RDXEIU8D1K	XLON
57	489.4	08:06:45	110000CZR	CHIX
67	489.4	08:06:45	110000CZS	CHIX
42	489.4	08:06:45	RDXEIU8D14	XLON
38	489.4	08:06:45	RDXEIU8D15	XLON
104	489.8	08:07:32	0100007P5	BATE
7	489.8	08:07:32	0100007P6	BATE
67	489.8	08:07:32	110000DC3	CHIX
34	489.6	08:09:07	01000085U	BATE
14	489.6	08:09:07	RDXEIU8DFO	XLON
27	489.6	08:09:07	110000E2T	CHIX
24	489.6	08:09:07	110000E2U	CHIX
27	489.6	08:09:07	01000085V	BATE
24	489.6	08:09:07	RDXEIU8DFP	XLON
28	489.6	08:09:07	050210950003557	AQXE
22	489.6	08:09:07	050210950003558	AQXE
220	489.6	08:09:08	RDXEIU8DFS	XLON
38	489.6	08:09:09	010000864	BATE
32	489.6	08:09:09	RDXEIU8DFW	XLON
36	489.6	08:09:09	RDXEIU8DFW	XLON
39	489.6	08:09:09	RDXEIU8DFW	XLON
41	489.6	08:09:09	050210950003562	AQXE
35	489	08:10:54	RDXEIU8EOH	XLON
37	489	08:10:54	RDXEIU8EOI	XLON
54	489	08:10:54	E0MueSgHspok	TRQX
43	489	08:10:54	0100008MW	BATE
51	489	08:10:54	110000ET7	CHIX
49	489	08:10:54	110000ET8	CHIX
41	489	08:10:54	0100008MX	BATE
53	489	08:10:54	E0MueSgHspom	TRQX
39	489	08:10:54	050210950003917	AQXE
41	489	08:10:54	050210950003918	AQXE
390	489.4	08:10:54	E0MueSgHsppb	TRQX
225	489.4	08:13:49	RDXEIU8EWD	XLON
138	489.4	08:13:49	RDXEIU8EWD	XLON
94	489.4	08:13:49	RDXEIU8EWF	XLON
282	489.4	08:13:49	RDXEIU8EXH	XLON

39	489.4	08:13:49	010000971	BATE
41	489.4	08:13:49	E0MueSgHtR3d	TRQX
69	489.2	08:13:49	050210950004496	AQXE
6	489.2	08:13:49	01000097K	BATE
49	488.2	08:13:49	RDXEIU8EXI	XLON
58	488.2	08:13:49	RDXEIU8EXJ	XLON
100	488.2	08:13:49	E0MueSgHtR56	TRQX
89	488.2	08:13:49	E0MueSgHtR58	TRQX
160	488.8	08:13:49	110000FT0	CHIX
43	488.8	08:14:12	E0MueSgHtUMk	TRQX
47	488.8	08:14:12	E0MueSgHtUMm	TRQX
84	488.8	08:14:12	RDXEIU8EYR	XLON
81	488.8	08:14:12	110000FVK	CHIX
35	488.8	08:14:12	010000995	BATE
103	488.8	08:14:12	110000FVL	CHIX
50	488.8	08:14:12	010000996	BATE
45	488.8	08:14:12	RDXEIU8EYS	XLON
55	488.8	08:14:18	050210950004602	AQXE
67	488.8	08:14:18	050210950004603	AQXE
62	490	08:15:21	110000GB1	CHIX
49	490	08:15:21	RDXEIU8E1A	XLON
12	490	08:15:21	RDXEIU8E1A	XLON
66	490	08:15:21	110000GB2	CHIX
60	490	08:15:21	0100009HQ	BATE
63	490	08:15:21	RDXEIU8E1E	XLON
32	490	08:15:21	110000GB4	CHIX
30	490	08:15:21	0100009HR	BATE
107	489.6	08:17:22	RDXEIU8E7Y	XLON
93	489.6	08:17:22	RDXEIU8E7Z	XLON
66	489.6	08:17:22	0100009V5	BATE
8	489.6	08:17:22	0100009V6	BATE
66	489.6	08:17:24	110000GXJ	CHIX
7	489.6	08:17:24	110000GXK	CHIX
56	489.6	08:17:24	0100009V6	BATE
60	489.6	08:17:24	110000GXK	CHIX
116	490.2	08:19:43	RDXEIU8EDK	XLON
52	490.2	08:19:43	E0MueSgHuSmf	TRQX
143	490.2	08:19:43	E0MueSgHuSmh	TRQX
54	490.2	08:19:43	010000A97	BATE
140	490.2	08:19:43	010000A98	BATE
62	490.2	08:19:45	110000HLA	CHIX
97	490.2	08:19:50	E0MueSgHuUCV	TRQX
108	490.2	08:19:50	E0MueSgHuUCX	TRQX
81	490.2	08:19:50	010000A9L	BATE
83	490.2	08:19:50	010000A9M	BATE
55	490	08:19:51	110000HLN	CHIX
57	490	08:19:51	110000HLO	CHIX
51	490	08:19:51	E0MueSgHuULP	TRQX
46	490	08:19:51	010000A9N	BATE
25	490	08:19:51	RDXEIU8ED6	XLON
54	490	08:19:51	010000A9O	BATE
51	490	08:19:51	E0MueSgHuULR	TRQX
31	490	08:19:51	RDXEIU8ED7	XLON
36	489.6	08:22:44	RDXEIU8FMW	XLON
40	489.6	08:22:44	RDXEIU8FMX	XLON
45	489.6	08:22:44	E0MueSgHuxrU	TRQX
59	489.6	08:22:44	010000AV4	BATE
49	489.6	08:22:44	110000IHH	CHIX
46	489.6	08:22:44	110000IHI	CHIX
51	489.6	08:22:44	010000AV5	BATE
43	489.6	08:22:44	E0MueSgHuxrW	TRQX
103	489.8	08:22:44	RDXEIU8FM6	XLON

448	489.8	08:22:44	010000AVS	BATE
104	489.8	08:22:44	E0MueSgHuxsi	TRQX
117	489.8	08:22:44	RDXEIU8FM7	XLON
46	489.8	08:22:44	110000IHR	CHIX
49	489.8	08:22:44	010000AVA	BATE
95	490	08:22:45	RDXEIU8FMA	XLON
156	490	08:22:45	RDXEIU8FMA	XLON
67	490	08:22:45	RDXEIU8FMA	XLON
163	490	08:22:45	RDXEIU8FMD	XLON
57	489.8	08:22:45	010000AVI	BATE
84	489.8	08:22:45	RDXEIU8FNI	XLON
94	489.8	08:22:45	RDXEIU8FNJ	XLON
206	489.8	08:22:45	RDXEIU8FNK	XLON
26	489.8	08:22:46	010000AVN	BATE
52	489.8	08:22:46	010000AVO	BATE
57	489.8	08:22:47	RDXEIU8FNM	XLON
91	489.8	08:22:47	RDXEIU8FNN	XLON
49	489.8	08:22:47	110000IJ6	CHIX
79	489.8	08:22:47	110000IJ7	CHIX
51	489.6	08:24:02	RDXEIU8FQA	XLON
63	489.6	08:24:02	RDXEIU8FQB	XLON
79	489.6	08:24:02	E0MueSgHv9Dn	TRQX
76	489.6	08:24:02	E0MueSgHv9Dp	TRQX
84	489.6	08:24:02	010000B30	BATE
79	489.6	08:24:02	010000B31	BATE
56	489.6	08:24:02	110000IUK	CHIX
62	489.6	08:24:02	110000IUL	CHIX
34	489.6	08:24:02	050210950006344	AQXE
48	489.6	08:24:02	050210950006345	AQXE
46	489.2	08:24:07	RDXEIU8FRN	XLON
56	489.2	08:24:07	RDXEIU8FRO	XLON
56	489.2	08:24:10	E0MueSgHvAdB	TRQX
57	489.2	08:24:10	E0MueSgHvAdD	TRQX
70	489.2	08:24:10	010000B4D	BATE
37	489.2	08:24:10	110000IVM	CHIX
42	489.2	08:24:10	110000IVN	CHIX
73	489.2	08:24:10	010000B4E	BATE
57	489.2	08:24:10	050210950006377	AQXE
57	489.2	08:24:10	050210950006378	AQXE
51	489	08:24:33	010000B70	BATE
11	489	08:24:33	010000B70	BATE
81	489	08:24:33	110000IZC	CHIX
42	489	08:24:33	RDXEIU8FTN	XLON
46	489	08:24:33	E0MueSgHvEBH	TRQX
51	489	08:24:33	050210950006447	AQXE
20	489	08:26:00	RDXEIU8FY0	XLON
82	489	08:26:00	RDXEIU8FY0	XLON
66	488.6	08:29:36	E0MueSgHvryp	TRQX
33	488.6	08:29:36	RDXEIU8F66	XLON
67	488.6	08:29:36	E0MueSgHvyr	TRQX
40	488.6	08:29:36	RDXEIU8F67	XLON
69	488.6	08:29:36	010000C64	BATE
60	488.6	08:29:36	110000K83	CHIX
55	488.6	08:29:36	110000K84	CHIX
63	488.6	08:29:36	010000C65	BATE
43	488.6	08:29:36	050210950007247	AQXE
48	488.6	08:29:36	050210950007248	AQXE
81	488.8	08:29:36	010000C69	BATE
113	488.8	08:29:36	010000C6A	BATE
1	488.8	08:29:36	010000C6B	BATE
52	488.8	08:29:36	110000K8H	CHIX
56	490	09:00:11	RDXEIU9HU0	XLON

57	490	09:00:11	RDXEIU9HU1	XLON
41	490	09:00:11	E0MueSgHz2sq	TRQX
42	490	09:00:11	010000H33	BATE
53	490	09:00:11	110000RB4	CHIX
49	490	09:00:11	110000RB5	CHIX
47	490	09:00:11	010000H34	BATE
36	490	09:00:11	E0MueSgHz2ss	TRQX
47	490	09:00:11	RDXEIU9HU3	XLON
57	490	09:00:11	RDXEIU9HU4	XLON
33	490	09:00:11	110000RBC	CHIX
30	490	09:00:11	110000RBD	CHIX
34	490	09:00:11	E0MueSgHz2tm	TRQX
28	490	09:00:11	E0MueSgHz2to	TRQX
34	490	09:00:11	010000H36	BATE
28	490	09:00:11	010000H37	BATE
43	489.8	09:01:45	E0MueSgHz9Em	TRQX
35	489.8	09:01:45	RDXEIU9HYT	XLON
37	489.8	09:01:45	010000HCD	BATE
34	489.8	09:01:45	110000RQV	CHIX
34	489.8	09:01:45	110000RQW	CHIX
37	489.8	09:01:45	010000HCE	BATE
43	489.8	09:01:45	E0MueSgHz9Eo	TRQX
35	489.8	09:01:45	RDXEIU9HYU	XLON
99	490	09:01:45	RDXEIU9HYV	XLON
21	490	09:01:45	RDXEIU9HYW	XLON
98	490.2	09:01:45	RDXEIU9HYX	XLON
1	490.2	09:01:45	010000HCF	BATE
22	490.2	09:01:46	RDXEIU9HYY	XLON
25	489.6	09:21:43	E0MueSgl0zIK	TRQX
26	489.6	09:21:43	RDXEIU9I03	XLON
24	489.6	09:21:43	E0MueSgl0zIM	TRQX
27	489.6	09:21:43	RDXEIU9I04	XLON
24	489.6	09:21:43	110000VTC	CHIX
28	489.6	09:21:43	010000KHL	BATE
21	489.6	09:21:43	110000VTD	CHIX
24	489.6	09:21:43	010000KHM	BATE
2	489.6	09:21:45	110000VTD	CHIX
42	489	09:21:53	E0MueSgl10f7	TRQX
38	489	09:21:53	E0MueSgl10f9	TRQX
25	489	09:21:53	RDXEIU9I1V	XLON
41	489	09:21:53	110000VVI	CHIX
34	489	09:21:53	010000KJS	BATE
38	489	09:21:53	110000VVJ	CHIX
36	489	09:21:53	010000KJT	BATE
27	489	09:21:53	RDXEIU9I1W	XLON
48	489	09:21:53	050210950014340	AQXE
45	489	09:21:53	050210950014341	AQXE
188	488.8	09:21:57	RDXEIU9I1C	XLON
41	488.2	09:24:18	E0MueSgl1FtJ	TRQX
37	488.2	09:24:18	E0MueSgl1FtL	TRQX
53	488.2	09:24:18	110000WDE	CHIX
23	488.2	09:24:18	010000KY8	BATE
27	488.2	09:24:18	RDXEIU9I6X	XLON
47	488.2	09:24:18	110000WDF	CHIX
30	488.2	09:24:18	RDXEIU9I6Y	XLON
20	488.2	09:24:18	010000KY8	BATE
42	488.2	09:24:18	010000KYA	BATE
35	488.2	09:24:18	050210950014580	AQXE
36	488.2	09:24:18	050210950014581	AQXE
104	488.4	09:24:18	010000KYB	BATE
99	488.6	09:24:18	E0MueSgl1Ftp	TRQX

103	489.2	09:24:21	110000WDX	CHIX
107	489.2	09:26:22	050210950014773	AQXE
109	489.2	09:26:22	050210950014774	AQXE
104	489.2	09:26:22	050210950014775	AQXE
9	489.2	09:26:22	050210950014776	AQXE
119	489.2	09:29:01	050210950014777	AQXE
104	489.2	09:33:32	010000LRQ	BATE
44	489.2	09:33:32	050210950015425	AQXE
233	489.2	09:34:47	110000YGR	CHIX
30	489.2	09:34:47	010000MP4	BATE
103	489.2	09:36:00	010000MP5	BATE
101	489.2	09:36:00	110000YW7	CHIX
105	489.2	09:36:00	010000MUZ	BATE
94	489.2	09:36:00	110000YW8	CHIX
12	489.2	09:36:00	010000MV0	BATE
58	489.2	09:36:00	110000YW9	CHIX
22	489	09:36:02	110000YWB	CHIX
24	489	09:36:02	E0MueSgl2Hd0	TRQX
12	489	09:36:02	E0MueSgl2Hd2	TRQX
21	489	09:36:02	RDXEIU9JT6	XLON
14	489	09:36:02	110000YWS	CHIX
3	489	09:36:02	RDXEIU9JT7	XLON
26	489	09:36:02	110000YWS	CHIX
21	489	09:36:02	110000YWW	CHIX
23	489	09:36:02	010000MVH	BATE
21	489	09:36:02	010000MMI	BATE
20	489	09:36:02	RDXEIU9JT9	XLON
104	489	09:36:02	RDXEIU9JTA	XLON
22	489.2	09:36:02	RDXEIU9JTB	XLON
22	488.8	09:45:32	110000YX0	CHIX
22	488.8	09:45:32	1100010JH	CHIX
20	488.8	09:45:32	1100010JI	CHIX
22	488.8	09:45:32	010000O5V	BATE
24	488.8	09:45:32	E0MueSgl311k	TRQX
20	488.8	09:45:32	RDXEIU9JCZ	XLON
22	488.8	09:45:32	010000O5W	BATE
26	488.8	09:45:32	E0MueSgl311m	TRQX
17	488.8	09:45:32	RDXEIU9JC0	XLON
18	488.8	09:45:32	050210950016405	AQXE
145	488.8	09:45:32	050210950016406	AQXE
41	488.8	09:45:32	RDXEIU9JC1	XLON
100	488.8	09:45:32	RDXEIU9JC2	XLON
146	488.8	09:45:32	RDXEIU9JC2	XLON
143	489	09:45:32	RDXEIU9JC4	XLON
143	489	09:45:32	RDXEIU9JC5	XLON
144	489	09:45:32	RDXEIU9JC6	XLON
150	489	09:45:32	RDXEIU9JC7	XLON
4	489	09:45:32	RDXEIU9JC8	XLON
144	489	09:45:32	RDXEIU9JCA	XLON
150	489	09:45:32	RDXEIU9JCB	XLON
34	489	09:45:32	RDXEIU9JCC	XLON
23	489	09:45:33	1100010JJ	CHIX
142	489	09:45:33	RDXEIU9JCD	XLON
44	489	09:45:33	RDXEIU9JCE	XLON
39	488.8	09:47:42	1100010XB	CHIX
42	488.8	09:47:42	1100010XC	CHIX
29	488.8	09:47:42	RDXEIU9JFV	XLON
37	488.8	09:47:42	010000OGM	BATE
34	488.8	09:47:42	RDXEIU9JFW	XLON
32	488.8	09:47:42	050210950016564	AQXE
16	488.8	09:47:42	050210950016565	AQXE
17	488.8	09:47:42	050210950016565	AQXE

11	488.8	09:47:42	010000OGP	BATE
6	488.8	09:47:42	1100010XH	CHIX
11	488.8	09:47:42	RDXEIU9JFZ	XLON
14	488.8	09:47:42	1100010XI	CHIX
9	488.8	09:47:42	050210950016567	AQXE
101	488.6	09:47:42	RDXEIU9JF1	XLON
18	488.2	09:50:43	1100011HR	CHIX
18	488.2	09:50:43	E0MueSgl3RL5	TRQX
29	488.2	09:50:43	RDXEIU9KK4	XLON
20	488.2	09:50:43	1100011HS	CHIX
22	488.2	09:50:43	E0MueSgl3RL7	TRQX
15	488.2	09:50:43	RDXEIU9KK5	XLON
22	488.2	09:50:43	050210950016831	AQXE
24	488.2	09:50:43	050210950016832	AQXE
20	488.2	09:50:59	050210950016848	AQXE
16	488.2	09:50:59	RDXEIU9KL2	XLON
75	488.2	09:50:59	E0MueSgl3SR7	TRQX
71	488.2	09:50:59	RDXEIU9KL3	XLON
51	488.2	09:50:59	RDXEIU9KL5	XLON
40	488.2	09:51:00	010000OX0	BATE
30	488.2	09:51:00	010000OX1	BATE
63	488.2	09:51:00	E0MueSgl3STv	TRQX
67	488.2	09:51:00	1100011J9	CHIX
44	488.2	09:51:00	050210950016852	AQXE
30	488.2	09:51:00	050210950016853	AQXE
148	488.8	09:51:03	RDXEIU9KMK	XLON
93	488.8	09:51:03	RDXEIU9KML	XLON
21	489	09:51:08	1100011K7	CHIX
43	489	09:51:08	1100011K7	CHIX
38	489.2	09:53:24	RDXEIU9KTM	XLON
44	489.2	09:53:24	RDXEIU9KTN	XLON
63	489.2	09:53:24	11000123A	CHIX
10	489.2	09:53:25	11000123B	CHIX
50	489.2	09:53:25	11000123B	CHIX
48	489.2	09:53:25	E0MueSgl3eAZ	TRQX
47	489.2	09:53:25	E0MueSgl3eAb	TRQX
96	489.2	09:53:25	RDXEIU9KTW	XLON
98	489.2	09:53:25	RDXEIU9KTX	XLON
33	489.2	09:55:25	1100012M8	CHIX
51	489.2	09:55:25	010000PPP	BATE
57	489.2	09:55:25	RDXEIU9KV1	XLON
34	489.2	09:55:25	1100012M9	CHIX
53	489.2	09:55:25	010000PPQ	BATE
41	489.2	09:55:25	E0MueSgl3pMU	TRQX
58	489.2	09:55:25	RDXEIU9KV2	XLON
42	489.2	09:55:25	E0MueSgl3pMW	TRQX
27	489.4	09:55:25	RDXEIU9KV3	XLON
28	489.4	09:55:25	RDXEIU9KV3	XLON
77	489.4	09:55:25	RDXEIU9KV3	XLON
57	489.4	09:55:25	RDXEIU9KV3	XLON
186	489.4	09:55:25	RDXEIU9KV7	XLON
28	489.2	09:55:37	010000PR7	BATE
9	489.2	09:55:37	010000PR9	BATE
28	489.2	09:55:37	E0MueSgl3rNT	TRQX
49	489.2	09:55:37	RDXEIU9KWQ	XLON
22	489.2	09:55:37	010000PR9	BATE
31	489.2	09:55:37	E0MueSgl3rNX	TRQX
54	489.2	09:55:37	RDXEIU9KWR	XLON
33	489.2	09:55:38	1100012PU	CHIX
36	489.2	09:55:38	1100012PW	CHIX
44	489.2	09:55:38	050210950017297	AQXE
48	489.2	09:55:38	050210950017298	AQXE

3	488.8	09:58:38	E0MueSgl44gS	TRQX
29	488.8	10:00:23	RDXEIU9K21	XLON
33	488.8	10:00:23	RDXEIU9K22	XLON
47	488.8	10:00:23	010000Q8V	BATE
46	488.8	10:00:23	E0MueSgl44gS	TRQX
36	488.8	10:00:23	010000Q8W	BATE
40	488.8	10:00:23	E0MueSgl4A3r	TRQX
19	488.8	10:00:33	RDXEIU9K3L	XLON
23	488.8	10:00:38	RDXEIU9K3N	XLON
13	488.8	10:00:38	E0MueSgl4B1v	TRQX
15	488.8	10:00:38	010000QBB	BATE
14	488.8	10:00:38	010000QBC	BATE
11	488.8	10:00:38	E0MueSgl4B1x	TRQX
15	488.8	10:00:38	1100013ID	CHIX
15	488.8	10:00:38	1100013IE	CHIX
13	488.8	10:00:38	050210950017662	AQXE
11	488.8	10:00:38	050210950017663	AQXE
108	488.8	10:03:31	RDXEIU9K6M	XLON
84	488.8	10:03:31	RDXEIU9K6N	XLON
19	488.4	10:03:44	E0MueSgl4Nh0	TRQX
20	488.4	10:03:44	010000QOX	BATE
21	488.4	10:03:44	010000QOY	BATE
21	488.4	10:03:44	E0MueSgl4Nh2	TRQX
22	488.4	10:03:44	1100013Y0	CHIX
20	488.4	10:03:44	RDXEIU9K7L	XLON
21	488.4	10:03:44	1100013Y1	CHIX
22	488.4	10:03:44	RDXEIU9K7M	XLON
19	488.4	10:03:44	050210950017903	AQXE
21	488.4	10:03:44	050210950017904	AQXE
80	489.4	10:11:02	110001584	CHIX
83	489.4	10:11:02	110001585	CHIX
23	489.4	10:11:02	RDXEIU9LLJ	XLON
26	489.4	10:11:02	RDXEIU9LLK	XLON
22	489	10:20:16	010000SU1	BATE
21	489	10:20:16	010000SU2	BATE
20	489	10:20:16	E0MueSgl5eHS	TRQX
21	489	10:20:16	E0MueSgl5eHU	TRQX
38	489.2	10:29:32	11000181Y	CHIX
37	489.2	10:29:32	11000181Z	CHIX
11	489.2	10:43:16	110001A4Y	CHIX
12	489.2	10:43:16	110001A4Z	CHIX
9	489.2	10:43:16	RDXEIU9M9Z	XLON
10	489.2	10:43:16	RDXEIU9M90	XLON
79	489.2	10:43:17	E0MueSgl7F8n	TRQX
76	489.2	10:43:17	E0MueSgl7F8p	TRQX
37	489.2	10:43:17	RDXEIU9M93	XLON
48	489.2	10:43:17	RDXEIU9M94	XLON
34	489.2	10:44:00	RDXEIU9MAK	XLON
21	489.2	10:44:00	RDXEIU9MAL	XLON
22	489.2	10:44:00	E0MueSgl7IAq	TRQX
18	489.2	10:44:00	110001A84	CHIX
23	489.2	10:44:00	110001A85	CHIX
22	489.2	10:44:00	E0MueSgl7IAs	TRQX
101	489.2	10:44:00	E0MueSgl7IC0	TRQX
103	489.2	10:44:21	RDXEIU9MBS	XLON
103	489.2	10:44:21	RDXEIU9MBT	XLON
107	489.2	10:44:21	RDXEIU9MBU	XLON
108	489.2	10:44:21	RDXEIU9MBV	XLON
109	489.2	10:44:21	RDXEIU9MBW	XLON
103	489.2	10:44:21	RDXEIU9MBX	XLON
94	489.2	10:44:21	RDXEIU9MBY	XLON
26	489.2	10:45:20	RDXEIU9MES	XLON

27	489.2	10:45:20	RDXEIU9MET	XLON
29	489.2	10:45:20	E0MueSgl7Nbs	TRQX
46	489.2	10:45:20	110001AFC	CHIX
43	489.2	10:45:20	110001AFD	CHIX
30	489.2	10:45:20	E0MueSgl7Nbu	TRQX
9	489.4	10:48:16	RDXEIU9NIF	XLON
23	489.4	10:48:16	E0MueSgl7a1a	TRQX
31	489.4	10:48:16	110001AX1	CHIX
30	489.4	10:48:16	010000W56	BATE
30	489.4	10:48:16	110001AX2	CHIX
27	489.4	10:48:16	010000W57	BATE
24	489.4	10:48:16	E0MueSgl7a1c	TRQX
11	489.4	10:48:16	RDXEIU9NJG	XLON
18	489.4	10:48:16	RDXEIU9NJH	XLON
9	489.4	10:48:16	050210950021233	AQXE
154	489.4	10:48:16	RDXEIU9NJI	XLON
88	489.6	10:50:04	E0MueSgl7i9T	TRQX
16	489.6	10:50:04	RDXEIU9NLB	XLON
46	489.6	10:50:04	RDXEIU9NLB	XLON
109	489.6	10:50:04	E0MueSgl7i9b	TRQX
4	489.6	10:50:04	RDXEIU9NLD	XLON
32	490	10:53:52	RDXEIU9NW1	XLON
41	490	10:53:52	RDXEIU9NW2	XLON
52	490	10:53:52	010000X1Y	BATE
70	490	10:53:52	110001C4J	CHIX
61	490	10:53:52	110001C4K	CHIX
47	490	10:53:52	010000X1Z	BATE
101	490	10:53:52	RDXEIU9NW9	XLON
8	490	10:53:52	RDXEIU9NWA	XLON
98	490	10:53:52	RDXEIU9NWA	XLON
33	490	10:53:52	RDXEIU9NWC	XLON
37	490	10:53:52	RDXEIU9NWC	XLON
31	490	10:53:52	RDXEIU9NWC	XLON
66	489.8	10:54:18	RDXEIU9NX3	XLON
41	489.8	10:54:18	RDXEIU9NX3	XLON
44	489.8	10:55:48	010000XBL	BATE
18	489.8	10:55:48	010000XBM	BATE
56	490.2	10:58:09	010000XOT	BATE
82	490.2	10:58:09	010000XOU	BATE
69	490.2	10:58:11	RDXEIU9N4V	XLON
72	490.2	10:58:11	RDXEIU9N4W	XLON
35	490.6	11:00:02	RDXEIU9N8Z	XLON
34	490.6	11:00:02	RDXEIU9N80	XLON
40	490.8	11:00:05	RDXEIU9N8B	XLON
33	490.8	11:00:05	RDXEIU9N8D	XLON
35	490.8	11:00:06	010000Y19	BATE
38	490.8	11:00:06	010000Y1A	BATE
33	490.8	11:00:06	110001DBR	CHIX
36	490.8	11:00:06	E0MueSgl8eZg	TRQX
36	490.8	11:00:06	110001DBS	CHIX
39	490.8	11:00:06	E0MueSgl8eZi	TRQX
9	490.8	11:00:08	110001DD4	CHIX
35	490.2	11:05:26	RDXEIU9OG5	XLON
34	490.2	11:05:26	110001E89	CHIX
35	490.2	11:05:26	010000YQC	BATE
38	490.2	11:05:26	E0MueSgl957I	TRQX
37	490.2	11:05:26	RDXEIU9OG6	XLON
37	490.2	11:05:26	110001E8A	CHIX
38	490.2	11:05:26	010000YQD	BATE
41	490.2	11:05:26	E0MueSgl957n	TRQX
148	490.2	11:05:26	RDXEIU9OGC	XLON
148	490.4	11:05:26	RDXEIU9OGD	XLON

33	489.8	11:05:47	E0MueSgl97SW	TRQX
23	489.8	11:05:47	E0MueSgl97SY	TRQX
43	489.8	11:05:47	RDXEIU9OHS	XLON
38	489.8	11:05:47	010000YT3	BATE
35	489.8	11:05:47	110001ECE	CHIX
30	489.8	11:05:47	110001ECF	CHIX
37	489.8	11:05:47	010000YT4	BATE
28	489.8	11:05:47	E0MueSgl97SY	TRQX
26	489.8	11:05:47	RDXEIU9OHT	XLON
44	489.6	11:08:12	110001EPC	CHIX
35	489.6	11:08:12	010000Z4P	BATE
48	489.6	11:08:12	110001EPD	CHIX
30	489.6	11:08:12	010000Z4Q	BATE
36	489.6	11:08:12	E0MueSgl9HyB	TRQX
37	489.6	11:08:12	E0MueSgl9HyD	TRQX
10	489.6	11:11:39	110001F64	CHIX
14	489.6	11:11:39	RDXEIU9OMA	XLON
12	489.6	11:11:39	RDXEIU9OMB	XLON
13	489.6	11:11:39	050210950023145	AQXE
10	489.6	11:11:39	050210950023146	AQXE
48	489.4	11:12:22	110001FB1	CHIX
54	489.4	11:12:22	110001FB2	CHIX
45	489.4	11:12:22	E0MueSgl9YpE	TRQX
42	489.4	11:12:22	E0MueSgl9YpG	TRQX
45	489.4	11:12:22	050210950023219	AQXE
42	489.4	11:12:22	050210950023220	AQXE
182	490	11:12:22	RDXEIU9ON7	XLON
195	490	11:12:22	RDXEIU9ON8	XLON
185	490	11:12:22	RDXEIU9ON9	XLON
191	490	11:12:22	RDXEIU9ONA	XLON
3	490	11:12:22	RDXEIU9ONB	XLON
78	490	11:21:58	RDXEIU9OY6	XLON
67	490	11:21:58	RDXEIU9OY7	XLON
29	490	11:21:58	110001GIL	CHIX
24	490	11:21:58	110001GIM	CHIX
59	490	11:22:32	110001GMG	CHIX
62	490	11:22:32	110001GMH	CHIX
74	490	11:22:32	E0MueSglABxz	TRQX
48	490	11:22:32	RDXEIU9OZS	XLON
71	490	11:22:32	E0MueSglABy1	TRQX
63	490	11:22:32	RDXEIU9OZT	XLON
187	490.2	11:22:32	RDXEIU9OZU	XLON
56	489.8	11:27:46	E0MueSglAVOP	TRQX
50	489.8	11:27:46	E0MueSglAVOR	TRQX
27	489.8	11:31:16	110001HM8	CHIX
18	489.8	11:31:16	110001HM9	CHIX
29	489.8	11:31:16	0100011FM	BATE
29	489.8	11:31:16	E0MueSglAibl	TRQX
30	489.8	11:31:16	0100011FN	BATE
30	489.8	11:31:16	E0MueSglAibK	TRQX
16	489.8	11:31:42	110001HO2	CHIX
14	489.8	11:31:42	0100011HC	BATE
18	489.8	11:31:42	110001HO3	CHIX
17	489.8	11:31:42	0100011HD	BATE
14	489.8	11:31:42	E0MueSglAkLf	TRQX
16	489.8	11:31:42	E0MueSglAkLh	TRQX
11	489.8	11:31:42	050210950024501	AQXE
14	489.8	11:31:42	050210950024502	AQXE
101	490.4	11:31:50	110001HOR	CHIX
97	490.4	11:31:50	110001HOS	CHIX
32	490	11:33:12	0100011LS	BATE
31	490	11:33:12	0100011LT	BATE

18	490	11:36:31	E0MueSglB21j	TRQX
21	490	11:36:31	0100011VY	BATE
17	490	11:36:31	RDXEIU9OEY	XLON
21	490	11:36:31	0100011VZ	BATE
18	490	11:36:31	E0MueSglB21l	TRQX
18	490	11:36:31	RDXEIU9OEZ	XLON
18	490	11:36:31	050210950024804	AQXE
18	490	11:36:31	050210950024805	AQXE
158	490	11:36:31	RDXEIU9OE1	XLON
84	490	11:36:31	RDXEIU9OE1	XLON
135	490	11:36:31	RDXEIU9OE3	XLON
128	490.2	11:36:34	0100011WA	BATE
110	490.2	11:36:34	0100011WA	BATE
139	490.2	11:36:34	0100011WC	BATE
102	490.2	11:37:48	110001IDV	CHIX
48	490.2	11:37:48	110001IDW	CHIX
49	489.8	11:38:32	E0MueSglB9h7	TRQX
47	489.8	11:38:32	E0MueSglB9h9	TRQX
27	489.8	11:38:32	RDXEIU9PHO	XLON
61	489.8	11:38:32	110001IID	CHIX
59	489.8	11:38:32	01000122Z	BATE
52	489.8	11:38:32	110001IIE	CHIX
57	489.8	11:38:32	010001230	BATE
31	489.8	11:38:32	RDXEIU9PHP	XLON
44	489.8	11:38:32	050210950024970	AQXE
34	489.8	11:38:32	050210950024971	AQXE
7	489.8	11:38:33	050210950024971	AQXE
197	490	11:38:33	RDXEIU9PHQ	XLON
191	490	11:38:48	RDXEIU9PHV	XLON
38	489.8	11:38:48	E0MueSglBAYs	TRQX
40	489.8	11:38:48	E0MueSglBAYu	TRQX
38	489.8	11:38:48	RDXEIU9PHW	XLON
41	489.8	11:38:48	01000124R	BATE
41	489.8	11:38:48	01000124S	BATE
40	489.8	11:38:48	RDXEIU9PHX	XLON
45	489.8	11:38:48	110001IKG	CHIX
44	489.8	11:38:48	110001IKH	CHIX
27	489.8	11:38:48	050210950024984	AQXE
26	489.8	11:38:48	050210950024985	AQXE
18	490	11:38:48	110001IKI	CHIX
60	490	11:38:48	110001IKI	CHIX
100	490	11:40:00	RDXEIU9PJN	XLON
151	490	11:40:00	RDXEIU9PJO	XLON
51	490	11:40:00	110001IQM	CHIX
54	490	11:40:00	RDXEIU9PJP	XLON
101	490.4	11:49:55	RDXEIU9PZV	XLON
48	490.4	11:49:55	RDXEIU9PZ1	XLON
59	490.4	11:49:55	RDXEIU9PZ1	XLON
21	490.4	11:49:55	RDXEIU9PZ3	XLON
88	490.4	11:49:55	RDXEIU9PZ3	XLON
103	490.4	11:49:55	RDXEIU9PZ5	XLON
107	490.4	11:49:55	RDXEIU9PZ6	XLON
36	490.4	11:49:55	RDXEIU9PZ7	XLON
56	490	11:49:55	E0MueSglBp3w	TRQX
53	490	11:49:55	01000138Y	BATE
42	490	11:49:56	110001K0G	CHIX
33	490	11:49:56	110001K0H	CHIX
29	490	11:55:04	E0MueSglC6yq	TRQX
9	490	11:55:04	0100013S9	BATE
15	490	11:55:04	RDXEIU9P4P	XLON
12	490	11:55:04	110001KMC	CHIX
30	490	11:55:04	110001KMD	CHIX

30	490	11:55:04	0100013SA	BATE
44	490	11:55:04	RDXEIU9P4Q	XLON
10	490	11:55:04	050210950026059	AQXE
30	490	11:55:04	050210950026060	AQXE
105	490	11:55:05	RDXEIU9P4R	XLON
19	490	11:55:09	RDXEIU9P4X	XLON
101	490.4	11:55:09	110001KMO	CHIX
54	490.4	11:55:09	110001KMP	CHIX
49	490.4	11:55:09	110001KMP	CHIX
106	490.4	11:55:09	110001KMR	CHIX
66	490.4	11:55:09	110001KMS	CHIX
41	490.4	11:55:09	110001KMS	CHIX
105	490.4	11:55:09	110001KMU	CHIX
85	490.4	11:55:09	110001KMV	CHIX
17	490.2	11:59:47	RDXEIU9PAN	XLON
93	490.6	11:59:48	RDXEIU9PAR	XLON
15	490.6	11:59:48	RDXEIU9PAR	XLON
102	490.6	11:59:48	RDXEIU9PAT	XLON
106	490.6	11:59:48	RDXEIU9PAU	XLON
3	490.6	11:59:48	RDXEIU9PAV	XLON
22	490.2	12:00:00	RDXEIU9PB7	XLON
17	490.2	12:00:00	110001LC5	CHIX
26	490.2	12:00:51	110001LLY	CHIX
28	490.2	12:00:51	110001LLZ	CHIX
101	491	12:09:36	RDXEIU9QPK	XLON
18	491	12:09:36	RDXEIU9QPL	XLON
25	490.8	12:15:28	110001NT4	CHIX
23	490.8	12:15:28	110001NT5	CHIX
26	491	12:19:33	RDXEIU9Q45	XLON
74	491	12:19:33	RDXEIU9Q45	XLON
101	491	12:19:33	RDXEIU9Q47	XLON
86	491	12:19:33	RDXEIU9Q48	XLON
10	491	12:23:33	01000176G	BATE
17	491	12:23:33	01000176H	BATE
9	491	12:23:43	RDXEIU9QBB	XLON
4	491	12:25:27	RDXEIU9QDR	XLON
101	491	12:25:27	RDXEIU9QDR	XLON
77	491	12:25:27	RDXEIU9QDT	XLON
21	490.8	12:28:16	RDXEIU9RIW	XLON
26	490.8	12:28:16	RDXEIU9RIX	XLON
14	490.8	12:28:16	E0MueSglE12B	TRQX
23	490.8	12:28:16	0100017PB	BATE
25	490.8	12:28:16	110001PVW	CHIX
23	490.8	12:28:16	110001PVX	CHIX
23	490.8	12:28:16	0100017PC	BATE
15	490.8	12:28:16	E0MueSglE12D	TRQX
21	490.8	12:28:16	050210950028426	AQXE
21	490.8	12:28:16	050210950028427	AQXE
31	490.4	12:29:39	0100017TY	BATE
37	490.4	12:29:39	0100017TZ	BATE
40	490.4	12:29:39	E0MueSglE5J8	TRQX
54	490.4	12:29:39	110001Q1K	CHIX
30	490.4	12:29:39	RDXEIU9RJF	XLON
50	490.4	12:29:39	110001Q1L	CHIX
42	490.4	12:29:39	E0MueSglE5JA	TRQX
25	490.4	12:29:39	RDXEIU9RKG	XLON
33	490.4	12:29:39	050210950028500	AQXE
19	490.4	12:29:39	050210950028501	AQXE
140	490.8	12:29:39	RDXEIU9RKJ	XLON
141	490.8	12:29:39	RDXEIU9RKK	XLON
150	490.8	12:29:39	RDXEIU9RKL	XLON
29	490.4	12:33:57	110001QKN	CHIX

11	490.4	12:33:57	110001QKO	CHIX
25	490.4	12:33:57	01000189R	BATE
19	490.4	12:33:57	E0MueSglEMev	TRQX
5	490.4	12:33:57	RDXEIU9RTP	XLON
6	490.4	12:33:57	RDXEIU9RTP	XLON
10	490.4	12:33:57	RDXEIU9RTR	XLON
13	490.4	12:35:27	110001QSI	CHIX
10	490.4	12:35:27	050210950028885	AQXE
48	490	12:38:30	110001R7A	CHIX
37	490	12:38:30	E0MueSglEdOU	TRQX
48	490	12:38:30	110001R7B	CHIX
39	490	12:38:30	E0MueSglEdOW	TRQX
2	490	12:38:30	110001R7B	CHIX
40	490	12:38:30	0100018PP	BATE
41	490	12:38:30	0100018PQ	BATE
43	490	12:38:30	050210950029063	AQXE
40	490	12:38:30	050210950029064	AQXE
9	490	12:39:46	0100018UG	BATE
9	490	12:39:46	0100018UH	BATE
9	490	12:39:46	E0MueSglEigZ	TRQX
10	490	12:39:46	110001RDY	CHIX
12	490	12:39:46	110001RDZ	CHIX
9	490	12:39:46	E0MueSglEigb	TRQX
24	490.2	12:39:46	0100018UJ	BATE
144	490.2	12:39:46	0100018UJ	BATE
130	490.2	12:39:46	E0MueSglEihf	TRQX
85	490.2	12:39:46	0100018UJ	BATE
308	490.2	12:39:52	0100018UX	BATE
60	490.2	12:39:52	E0MueSglEj2x	TRQX
112	490.4	12:42:40	110001RQR	CHIX
110	490.4	12:42:40	110001RQS	CHIX
112	490.4	12:42:40	110001RQT	CHIX
118	490.4	12:42:40	110001RQU	CHIX
196	490.4	12:46:45	RDXEIU9RC7	XLON
113	490.4	12:47:45	110001SLA	CHIX
92	490.4	12:47:45	RDXEIU9RDV	XLON
119	490.4	12:47:45	110001SLB	CHIX
3	490.4	12:47:45	110001SLB	CHIX
45	490.2	12:55:08	RDXEIU9SOA	XLON
45	490.2	12:55:08	RDXEIU9SOB	XLON
46	490.2	12:55:08	E0MueSglFcWO	TRQX
54	490.2	12:55:08	010001AI6	BATE
95	490.2	12:55:08	110001TMU	CHIX
96	490.2	12:55:08	110001TMV	CHIX
46	490.2	12:55:08	010001AI6	BATE
46	490.2	12:55:08	E0MueSglFcWQ	TRQX
63	490.2	12:55:08	010001AI9	BATE
69	490.2	12:55:08	050210950030093	AQXE
21	490.2	12:55:08	050210950030094	AQXE
201	490.4	12:55:08	RDXEIU9SOC	XLON
208	490.4	12:55:08	RDXEIU9SOD	XLON
208	490.4	12:55:08	RDXEIU9SOE	XLON
18	490.2	12:55:09	110001TMX	CHIX
42	490.2	12:55:09	110001TMY	CHIX
66	490.4	12:55:09	RDXEIU9SPG	XLON
41	490.4	12:55:09	RDXEIU9SPG	XLON
121	490.4	12:55:09	RDXEIU9SPG	XLON
25	490.4	12:55:09	110001TMZ	CHIX
48	490.6	12:57:42	010001ARR	BATE
118	490.6	12:57:42	010001ARR	BATE
104	490.6	12:57:42	010001ART	BATE
12	490.2	13:00:29	RDXEIU9SWL	XLON

36	490.2	13:00:29	RDXEIU9SWM	XLON
10	490.2	13:00:51	RDXEIU9SY7	XLON
11	490.2	13:00:51	RDXEIU9SY8	XLON
16	490.2	13:00:51	RDXEIU9SY8	XLON
11	490.2	13:00:51	110001UJV	CHIX
16	490.2	13:00:51	010001B6J	BATE
31	490.2	13:00:51	110001UJW	CHIX
37	490.2	13:00:51	010001B6K	BATE
32	490.8	13:09:20	050210950031079	AQXE
9	491.2	13:09:26	RDXEIU9SAV	XLON
18	491.2	13:09:26	010001C31	BATE
18	491.2	13:09:26	010001C32	BATE
10	491.2	13:09:26	110001VS3	CHIX
15	491.2	13:09:29	010001C3E	BATE
36	491	13:16:45	E0MueSglH1Xv	TRQX
42	491	13:16:45	E0MueSglH1Xx	TRQX
18	491	13:16:45	RDXEIU9TOR	XLON
39	491	13:16:45	110001X6A	CHIX
42	491	13:16:45	010001D6Z	BATE
38	491	13:16:45	110001X6B	CHIX
38	491	13:16:45	010001D70	BATE
20	491	13:16:45	RDXEIU9TOS	XLON
20	491	13:16:45	RDXEIU9TOU	XLON
22	491	13:16:45	RDXEIU9TOV	XLON
36	491	13:16:46	RDXEIU9TOY	XLON
81	491	13:16:46	RDXEIU9TOY	XLON
112	491	13:16:46	RDXEIU9TO0	XLON
38	491	13:16:46	RDXEIU9TO1	XLON
26	491	13:24:02	010001E1P	BATE
23	491	13:24:02	110001Y70	CHIX
24	491	13:24:02	110001Y71	CHIX
27	491	13:24:02	010001E1Q	BATE
28	491	13:24:02	E0MueSglHVnN	TRQX
16	491	13:24:02	RDXEIU9TYZ	XLON
9	491	13:24:02	E0MueSglHVnP	TRQX
19	491	13:24:02	RDXEIU9TY0	XLON
21	491	13:24:02	E0MueSglHVnP	TRQX
18	491	13:24:02	050210950032151	AQXE
20	491	13:24:02	050210950032152	AQXE
4	491.2	13:24:02	RDXEIU9TY1	XLON
41	491.2	13:24:02	RDXEIU9TY1	XLON
133	491.2	13:24:02	RDXEIU9TY1	XLON
24	491	13:26:06	RDXEIU9T1K	XLON
28	491	13:26:06	RDXEIU9T1L	XLON
16	491.2	13:27:01	110001YPJ	CHIX
36	491.2	13:27:01	010001EHY	BATE
22	491.2	13:27:01	E0MueSglHhUD	TRQX
22	491.2	13:27:01	RDXEIU9T3J	XLON
35	491.2	13:27:01	010001EHZ	BATE
25	491.2	13:27:01	E0MueSglHhUF	TRQX
24	491.2	13:27:01	RDXEIU9T3K	XLON
13	492.2	13:39:21	RDXEIU9U6B	XLON
19	492.2	13:39:21	RDXEIU9U6C	XLON
40	492.2	13:39:21	1100022EY	CHIX
45	492.2	13:39:21	1100022EZ	CHIX
32	492.8	13:47:55	010001I98	BATE
28	492.8	13:47:55	010001I99	BATE
14	492.8	13:47:55	RDXEIU9VQD	XLON
7	492.8	13:47:55	RDXEIU9VQE	XLON
9	492.8	13:47:55	RDXEIU9VQE	XLON
29	492.8	13:47:56	11000243E	CHIX
28	492.8	13:47:56	11000243F	CHIX
26	492.8	13:47:56	E0MueSglJcqY	TRQX

20	492.8	13:47:56	E0MueSglJcqa	TRQX
12	492.8	13:47:56	E0MueSglJcqa	TRQX
24	492.8	13:47:56	050210950034552	AQXE
25	492.8	13:47:56	050210950034553	AQXE
26	492.6	13:52:03	RDXEIU9V21	XLON
36	492.6	13:52:03	RDXEIU9V22	XLON
57	492.6	13:52:03	E0MueSglK1Mv	TRQX
74	492.6	13:52:03	1100025D5	CHIX
59	492.6	13:52:03	010001J8Y	BATE
68	492.6	13:52:03	1100025D6	CHIX
58	492.6	13:52:03	010001J8Z	BATE
58	492.6	13:52:03	E0MueSglK1Mx	TRQX
40	492.6	13:52:03	050210950035081	AQXE
45	492.6	13:52:03	050210950035082	AQXE
256	493	13:52:03	RDXEIU9V23	XLON
14	493	13:52:03	050210950035083	AQXE
93	492.8	13:52:08	010001J9T	BATE
81	492.8	13:52:08	E0MueSglK1zf	TRQX
39	492.8	13:52:08	RDXEIU9V2C	XLON
45	492.8	13:52:08	RDXEIU9V2C	XLON
76	492.8	13:56:36	010001K1K	BATE
60	492.8	13:56:36	010001K1L	BATE
65	492.8	13:56:36	1100026J2	CHIX
32	492.8	13:56:36	E0MueSglKQed	TRQX
31	492.8	13:56:36	RDXEIU9WGU	XLON
72	492.8	13:56:36	1100026J3	CHIX
24	492.8	13:56:36	E0MueSglKQef	TRQX
34	492.8	13:56:36	RDXEIU9WGV	XLON
11	492.8	13:56:36	E0MueSglKQef	TRQX
57	492.8	13:56:36	050210950035668	AQXE
45	492.8	13:56:36	050210950035669	AQXE
46	492.6	14:11:47	E0MueSglLgEw	TRQX
19	492.6	14:11:47	RDXEIU9XGB	XLON
23	492.6	14:11:47	RDXEIU9XGC	XLON
49	492.6	14:11:47	E0MueSglLgEy	TRQX
47	492.6	14:11:47	010001MQ6	BATE
49	492.6	14:11:47	1100029ZW	CHIX
49	492.6	14:11:47	1100029ZX	CHIX
48	492.6	14:11:47	010001MQ7	BATE
54	492.6	14:11:48	050210950037268	AQXE
55	492.6	14:11:48	050210950037269	AQXE
37	492.6	14:11:48	E0MueSglLgG6	TRQX
20	492.6	14:11:48	E0MueSglLgG6	TRQX
41	492.6	14:11:48	050210950037270	AQXE
44	492.6	14:11:48	E0MueSglLgGl	TRQX
41	492.6	14:11:48	E0MueSglLgGl	TRQX
44	492.6	14:11:48	050210950037271	AQXE
37	492.6	14:11:48	050210950037272	AQXE
38	492.6	14:11:48	E0MueSglLgGT	TRQX
38	492.6	14:11:48	050210950037273	AQXE
38	492.6	14:11:48	E0MueSglLgIV	TRQX
42	492.6	14:11:48	050210950037276	AQXE
44	492.6	14:11:48	050210950037277	AQXE
78	492.6	14:12:03	E0MueSglLhXd	TRQX
43	492.6	14:12:03	050210950037299	AQXE
45	492.6	14:12:03	E0MueSglLhXm	TRQX
39	492.6	14:12:03	050210950037300	AQXE
37	492.6	14:12:03	050210950037301	AQXE
38	492.6	14:12:03	050210950037302	AQXE
21	492.6	14:12:03	050210950037303	AQXE
23	492.6	14:12:03	050210950037304	AQXE
38	492.6	14:12:03	E0MueSglLhYA	TRQX

40	492.6	14:12:03	050210950037305	AQXE
38	492.6	14:12:03	050210950037306	AQXE
13	492.6	14:12:03	E0MueSglLhYl	TRQX
44	492.6	14:12:14	050210950037350	AQXE
186	492.6	14:12:14	050210950037350	AQXE
32	492.6	14:12:14	E0MueSglLict	TRQX
44	492.6	14:12:14	050210950037352	AQXE
42	492.6	14:12:14	050210950037352	AQXE
40	492.6	14:12:14	E0MueSglLid4	TRQX
44	492.6	14:12:14	050210950037354	AQXE
43	492.6	14:12:14	050210950037355	AQXE
44	492.6	14:12:14	E0MueSglLidG	TRQX
38	492.6	14:12:14	050210950037356	AQXE
42	492.6	14:12:14	E0MueSglLidN	TRQX
45	492.6	14:12:14	050210950037357	AQXE
43	492.6	14:12:14	050210950037358	AQXE
39	492.6	14:12:14	E0MueSglLidS	TRQX
41	492.6	14:12:14	E0MueSglLida	TRQX
44	492.6	14:12:14	050210950037359	AQXE
40	492.6	14:12:14	050210950037360	AQXE
40	492.6	14:12:16	E0MueSglLiu1	TRQX
40	492.6	14:12:16	050210950037361	AQXE
42	492.6	14:12:30	050210950037376	AQXE
43	492.6	14:12:30	050210950037377	AQXE
38	492.6	14:12:30	050210950037378	AQXE
36	492.6	14:12:34	E0MueSglLkF1	TRQX
40	492.6	14:12:34	050210950037383	AQXE
45	492.6	14:12:34	050210950037384	AQXE
42	492.6	14:13:45	050210950037514	AQXE
254	492.6	14:13:45	050210950037514	AQXE
19	492.6	14:13:45	050210950037516	AQXE
18	492.6	14:13:45	050210950037517	AQXE
40	492.6	14:13:45	050210950037518	AQXE
42	492.6	14:15:34	E0MueSglLyhY	TRQX
41	492.6	14:15:34	050210950037733	AQXE
45	492.6	14:15:34	050210950037735	AQXE
30	492.6	14:15:34	E0MueSglLyhj	TRQX
41	492.6	14:15:34	050210950037736	AQXE
38	492.6	14:15:34	050210950037737	AQXE
37	492.6	14:15:34	050210950037738	AQXE
28	491.8	14:15:39	RDXEIU9XPJ	XLON
50	491.8	14:15:39	110002AS1	CHIX
38	491.6	14:15:39	E0MueSglLz4X	TRQX
60	491.6	14:15:39	110002AS2	CHIX
19	491.8	14:15:39	RDXEIU9XPJ	XLON
30	491.6	14:15:39	RDXEIU9XPM	XLON
50	491.6	14:15:39	010001NCM	BATE
45	491.8	14:15:39	010001NCN	BATE
9	491.8	14:15:39	E0MueSglLz4h	TRQX
39	492.2	14:15:39	RDXEIU9XPN	XLON
32	492.2	14:15:39	RDXEIU9XPN	XLON
5	492.2	14:15:39	RDXEIU9XPN	XLON
64	492.2	14:15:39	050210950037743	AQXE
16	492.2	14:15:39	050210950037743	AQXE
20	491.8	14:15:49	E0MueSglM0LF	TRQX
22	491.8	14:15:49	110002ATT	CHIX
25	491.8	14:15:49	010001NE1	BATE
17	491.8	14:15:49	050210950037779	AQXE
67	492.2	14:15:49	010001NE2	BATE
2	492	14:15:49	E0MueSglM0La	TRQX
79	492.2	14:15:49	E0MueSglM0La	TRQX

75	492.2	14:15:49	010001NE3	BATE
79	492.2	14:15:49	E0MueSglM0M1	TRQX
1	492.2	14:15:49	E0MueSglM0M5	TRQX
1	492.2	14:15:49	E0MueSglM0Md	TRQX
158	492.2	14:16:00	010001NEO	BATE
97	492.2	14:16:00	010001NEP	BATE
171	492.2	14:16:04	010001NF4	BATE
40	492.2	14:20:56	010001O6S	BATE
16	492.2	14:20:56	010001O6T	BATE
13	493.4	14:23:50	010001OLY	BATE
11	493.4	14:23:50	110002CEX	CHIX
10	493.4	14:23:50	E0MueSglMa3T	TRQX
30	493.4	14:23:50	110002CEY	CHIX
62	493.4	14:23:50	110002CEZ	CHIX
28	493.4	14:23:50	010001OLZ	BATE
56	493.4	14:23:50	010001OM0	BATE
10	493.4	14:23:50	010001OM0	BATE
32	493.4	14:23:56	RDXEIU9X4N	XLON
29	493.6	14:33:09	E0MueSglNaOq	TRQX
15	493.6	14:33:09	E0MueSglNaOs	TRQX
16	493.6	14:33:09	110002H7S	CHIX
34	493.6	14:33:09	010001S37	BATE
14	493.6	14:33:09	010001S38	BATE
104	494.6	14:36:37	RDXEIU90TE	XLON
98	494.6	14:36:37	RDXEIU90UG	XLON
62	494.6	14:36:37	E0MueSglO4lm	TRQX
62	494.6	14:36:37	010001THM	BATE
70	494.6	14:36:37	110002JC6	CHIX
72	494.6	14:36:37	110002JC7	CHIX
62	494.6	14:36:37	010001THN	BATE
62	494.6	14:36:37	E0MueSglO4lo	TRQX
2	494.6	14:36:37	RDXEIU90UG	XLON
91	494.2	14:37:09	RDXEIU90WL	XLON
61	494.2	14:37:09	RDXEIU90WM	XLON
86	494.2	14:37:09	E0MueSglO8ke	TRQX
73	494.2	14:37:09	E0MueSglO8kg	TRQX
62	494.2	14:37:09	010001TNB	BATE
30	494.2	14:37:09	110002JJP	CHIX
37	494.2	14:37:09	110002JJQ	CHIX
77	494.2	14:37:09	010001TNC	BATE
492	494.2	14:37:09	RDXEIU90WT	XLON
125	494.6	14:41:27	010001V5A	BATE
56	494.6	14:41:27	010001V5A	BATE
133	494.6	14:41:27	RDXEIU91GS	XLON
222	494.6	14:41:27	E0MueSglOfhg	TRQX
162	494.6	14:41:27	010001V5C	BATE
177	494.6	14:41:27	E0MueSglOfhi	TRQX
184	494.6	14:41:27	RDXEIU91GT	XLON
130	494.2	14:44:02	E0MueSglOy0B	TRQX
111	494.2	14:44:02	E0MueSglOy0D	TRQX
43	494.2	14:44:02	RDXEIU91S8	XLON
127	494.2	14:44:02	010001VQK	BATE
54	494.2	14:44:02	110002MCZ	CHIX
75	494.2	14:44:02	110002MD0	CHIX
102	494.2	14:44:02	010001VQL	BATE
60	494.2	14:44:02	RDXEIU91S9	XLON
112	493.8	14:46:03	E0MueSglPCOE	TRQX
101	493.8	14:46:03	E0MueSglPCOG	TRQX
48	493.8	14:48:02	110002O32	CHIX
48	493.8	14:48:02	110002O33	CHIX
33	493.8	14:48:02	010001X0H	BATE
103	493.8	14:48:02	E0MueSglPTMz	TRQX
63	493.8	14:48:02	RDXEIU91EL	XLON

32	493.8	14:48:02	010001X0I	BATE
101	493.8	14:48:02	E0MueSgIPTN1	TRQX
62	493.8	14:48:02	RDXEIU91EM	XLON
182	493.6	14:48:02	E0MueSgIPTOv	TRQX
143	493.6	14:48:02	RDXEIU91E2	XLON
284	493.6	14:48:02	RDXEIU91E3	XLON
125	493.6	14:48:03	E0MueSgIPTRb	TRQX
57	493.6	14:48:03	110002O3H	CHIX
26	493.6	14:48:03	110002O3I	CHIX
30	493.6	14:48:03	110002O3I	CHIX
46	493.6	14:48:03	010001X0P	BATE
28	493.6	14:48:12	110002O5K	CHIX
32	493.6	14:48:12	110002O5L	CHIX
10	493.6	14:48:12	010001X2Q	BATE
30	493.6	14:48:12	RDXEIU91FQ	XLON
25	493.6	14:48:12	E0MueSgIPUS0	TRQX
11	493.6	14:48:12	010001X2S	BATE
27	493.6	14:48:12	E0MueSgIPUS4	TRQX
29	493.6	14:48:12	RDXEIU91FR	XLON
126	493.4	14:48:12	RDXEIU91FW	XLON
183	493.4	14:48:12	RDXEIU91FX	XLON
155	493.8	14:50:02	110002OV0	CHIX
3	493.8	14:50:43	RDXEIU92SC	XLON
125	493.8	14:50:43	RDXEIU92SC	XLON
163	493.8	14:50:43	E0MueSgIPmin	TRQX
22	493.8	14:50:43	RDXEIU92SC	XLON
37	493.8	14:50:43	110002OV0	CHIX
132	493.8	14:50:43	110002P88	CHIX
145	493.8	14:50:43	RDXEIU92TO	XLON
99	493.6	14:51:24	RDXEIU9226	XLON
133	493.6	14:51:24	RDXEIU9227	XLON
141	493.6	14:51:25	010001YAG	BATE
162	493.6	14:51:25	010001YAH	BATE
154	493.6	14:51:25	110002PXK	CHIX
143	493.6	14:51:25	E0MueSgIPuSD	TRQX
2	493.6	14:51:25	110002PXL	CHIX
60	493.6	14:51:25	110002PXL	CHIX
127	493.6	14:51:25	010001YAQ	BATE
70	493.6	14:51:25	RDXEIU9227	XLON
198	493.6	14:51:25	RDXEIU925G	XLON
100	493.6	14:51:25	110002PXL	CHIX
158	493.6	14:51:25	110002PY6	CHIX
248	493.6	14:51:25	RDXEIU925I	XLON
112	493.6	14:51:25	010001YAX	BATE
136	493.6	14:51:25	110002PYC	CHIX
211	493.4	14:51:25	RDXEIU925R	XLON
17	493.4	14:51:25	010001YB1	BATE
106	493.4	14:51:25	010001YB1	BATE
22	494	14:55:33	110002RPQ	CHIX
281	494.2	14:56:11	RDXEIU93QC	XLON
79	494.2	14:56:11	110002RYZ	CHIX
127	494.2	14:56:11	110002RYZ	CHIX
80	494.2	14:56:11	RDXEIU93QE	XLON
47	494.2	14:56:11	110002RZ1	CHIX
96	494	14:57:59	110002SMX	CHIX
101	494	14:57:59	110002SMY	CHIX
63	494	14:57:59	RDXEIU93YL	XLON
163	494	14:57:59	01000209R	BATE
172	494	14:57:59	01000209S	BATE
67	494	14:57:59	RDXEIU93YM	XLON
79	494	14:57:59	050210950044458	AQXE
84	494	14:57:59	050210950044459	AQXE

56	493.6	14:58:35	0100020EF	BATE
98	493.6	14:58:35	110002SS4	CHIX
106	493.6	14:58:35	RDXEIU9309	XLON
31	493.4	14:58:35	RDXEIU930B	XLON
71	493.4	14:58:35	E0MueSglQjQn	TRQX
24	493.6	14:58:35	0100020EF	BATE
42	493.4	14:58:35	0100020EH	BATE
85	493.6	14:58:35	050210950044546	AQXE
5	493.6	14:58:35	050210950044546	AQXE
83	493.4	14:58:35	110002SS8	CHIX
98	493.4	14:58:35	050210950044548	AQXE
12	493.6	14:58:35	0100020EL	BATE
6	493.6	14:58:35	E0MueSglQjRc	TRQX
12	493.6	14:58:45	050210950044587	AQXE
84	493.2	15:00:09	RDXEIU93AT	XLON
69	493.2	15:00:09	RDXEIU93AU	XLON
79	493.2	15:00:09	110002TF7	CHIX
64	493.2	15:00:09	0100020WJ	BATE
108	493.2	15:00:09	110002TF8	CHIX
95	493.2	15:00:09	0100020WK	BATE
63	493.2	15:00:09	E0MueSglQq7g	TRQX
68	493.2	15:00:10	050210950044868	AQXE
92	493.2	15:00:10	050210950044869	AQXE
136	493.4	15:05:03	0100022FO	BATE
76	493.4	15:05:03	0100022FP	BATE
144	493.4	15:05:03	RDXEIU94XB	XLON
150	493.4	15:05:03	RDXEIU94XC	XLON
140	493.4	15:05:03	110002VM7	CHIX
58	493.4	15:05:03	0100022FP	BATE
80	493.4	15:05:03	110002VM8	CHIX
148	493.4	15:05:03	050210950045692	AQXE
143	493.4	15:05:03	050210950045693	AQXE
53	494	15:05:33	RDXEIU941B	XLON
580	494	15:05:33	RDXEIU941C	XLON
178	493.8	15:06:22	RDXEIU945O	XLON
184	493.8	15:06:22	RDXEIU945P	XLON
129	493.8	15:06:22	110002W5G	CHIX
133	493.8	15:06:22	110002W5H	CHIX
100	494	15:12:27	RDXEIU95PI	XLON
25	494	15:12:27	RDXEIU95PJ	XLON
15	494	15:12:27	RDXEIU95PJ	XLON
53	494	15:12:27	110002YNL	CHIX
55	494	15:12:27	110002YNM	CHIX
54	494	15:12:27	RDXEIU95PJ	XLON
1	494	15:12:27	RDXEIU95PJ	XLON
108	494	15:12:27	050210950046842	AQXE
103	494	15:12:27	050210950046843	AQXE
240	494	15:14:09	01000250G	BATE
164	494	15:14:09	01000250H	BATE
15	494	15:14:24	01000250H	BATE
124	494	15:14:24	010002535	BATE
88	494.8	15:23:56	1100033CH	CHIX
152	494.8	15:23:56	1100033CI	CHIX
23	495	15:30:40	RDXEIU98QV	XLON
115	495	15:31:03	010002AXX	BATE
53	495	15:31:03	010002AXY	BATE
46	495	15:31:03	110003700	CHIX
17	495	15:31:03	RDXEIU98QV	XLON
21	495	15:31:03	110003701	CHIX
18	495	15:31:03	RDXEIU98RW	XLON
51	494.8	15:35:02	010002C4M	BATE
190	494.8	15:36:13	1100038W8	CHIX

32	494.8	15:36:13	1100038W9	CHIX
76	495	16:21:22	RDXEIUAHRS	XLON
135	495	16:21:22	RDXEIUAHRT	XLON
43	495	16:21:55	110003WPF	CHIX
39	495	16:21:55	110003WPG	CHIX
50	495	16:21:55	010002UJ9	BATE
61	495	16:21:55	RDXEIUAHYM	XLON
38	495	16:21:55	110003WPG	CHIX
90	495	16:21:55	010002UJA	BATE
84	495	16:21:55	RDXEIUAHYN	XLON
22	495	16:21:55	RDXEIUAHYN	XLON
50	495	16:21:59	050210950057421	AQXE
86	495	16:21:59	050210950057422	AQXE
3	495	16:21:59	050210950057422	AQXE
1619	495	16:23:10	RDXEIUAHAK	XLON
3311	495	16:23:10	RDXEIUAHAL	XLON
714	495	16:23:10	110003XQ5	CHIX
807	495	16:23:10	110003XQ5	CHIX
333	495	16:23:10	110003XQ5	CHIX
2940	495	16:23:10	010002V81	BATE
3395	495	16:23:10	010002V82	BATE
288	494.8	16:23:14	010002V98	BATE

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