

Bodycote plc

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S.ÂÂÂÂÂÂÂÂÂÂÂÂÂ

of the Company as part of the Programme.

of 4,214,318 Ordinary Shares.Â In
which commenced in March 2024 ar
res.Â

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Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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38	556.5	08:24:46	110000BEQ	CHIX
1	556.5	08:25:43	110000BEQ	CHIX
55	556.5	08:29:54	110000BEQ	CHIX
91	556.5	08:29:54	110000BEQ	CHIX
138	556.5	08:29:54	110000CH9	CHIX
9	556	08:29:58	110000CHQ	CHIX
58	556	08:29:58	110000CHQ	CHIX
31	556	08:29:58	SJNLQKYS60	XLON
57	556	08:29:58	110000CHS	CHIX
36	556	08:29:58	SJNLQKYS61	XLON
67	555.5	08:30:13	110000CLN	CHIX
8	555.5	08:30:13	SJNLQKYS8G	XLON
3	556	08:30:18	110000CM4	CHIX
19	556	08:30:25	SJNLQKYS8X	XLON
34	556	08:30:25	SJNLQKYS8Y	XLON
68	556.5	08:31:52	110000CX7	CHIX
32	556.5	08:31:52	010000A2Z	BATE
34	556.5	08:31:52	010000A2Z	BATE
83	556.5	08:31:52	110000CX8	CHIX
58	556.5	08:31:52	010000A31	BATE
99	556.5	08:33:30	SJNLQKYS6N	XLON
72	557	08:35:20	SJNLQKYTGI	XLON
11	557	08:35:20	SJNLQKYTGI	XLON
29	557.5	08:44:19	E0NDVPEPSsYc	TRQX
24	557.5	08:44:19	E0NDVPEPSsYe	TRQX
35	557.5	08:44:19	SJNLQKYTRF	XLON
40	557.5	08:44:19	110000FF1	CHIX
30	557.5	08:44:19	010000BQD	BATE
22	557.5	08:44:19	010000BQE	BATE
16	557.5	08:44:19	110000FF3	CHIX
32	557.5	08:44:19	SJNLQKYTSG	XLON
40	557.5	08:45:45	010000BY5	BATE
101	557.5	08:45:45	010000BY5	BATE
32	557.5	08:45:45	010000BY7	BATE
69	557.5	08:45:45	110000FP8	CHIX
87	558	08:45:48	110000FPT	CHIX
44	558	08:45:48	SJNLQKYTUX	XLON
137	558	08:45:48	110000FPU	CHIX
60	558	08:45:51	110000FQ2	CHIX
19	558	08:45:51	110000FQ2	CHIX
54	558	08:45:51	SJNLQKYTUY	XLON
89	558	08:51:59	SJNLQKYT19	XLON
9	558	08:51:59	SJNLQKYT19	XLON
92	558	08:51:59	110000GNY	CHIX
132	558.5	08:52:16	110000GQW	CHIX
97	558.5	08:52:16	110000GQX	CHIX
88	558.5	08:52:16	SJNLQKYT2M	XLON
122	558.5	08:52:16	SJNLQKYT2N	XLON
142	559	08:57:03	110000HSR	CHIX
72	559	08:57:03	110000HSS	CHIX
1	559.5	09:03:57	SJNLQKYUOW	XLON
37	560	09:09:02	SJNLQKYUXW	XLON
69	560	09:09:02	SJNLQKYUXW	XLON
33	560	09:09:02	SJNLQKYUXW	XLON
40	560	09:09:02	SJNLQKYUXZ	XLON
102	559.5	09:29:37	SJNLQKYVNO	XLON
64	559.5	09:29:37	SJNLQKYVNP	XLON
62	559.5	09:29:37	E0NDVPEPur1N	TRQX
33	559.5	09:29:37	110000ND0	CHIX
21	559.5	09:29:37	110000ND1	CHIX
39	559.5	09:29:37	E0NDVPEPur1P	TRQX
164	559.5	09:29:37	E0NDVPEPur2i	TRQX

104	559.5	09:29:37	SJNLQKYVNR	XLON
120	559.5	09:29:37	E0NDVPEPur2n	TRQX
73	559.5	09:29:37	SJNLQKYVNR	XLON
77	559.5	09:29:37	SJNLQKYVNR	XLON
127	559	09:29:37	E0NDVPEPur3C	TRQX
33	559	09:29:37	110000ND6	CHIX
29	559	09:29:37	110000ND6	CHIX
31	559	09:29:38	010000H8Y	BATE
31	559	09:29:38	010000H8Y	BATE
80	559	09:29:38	E0NDVPEPur7H	TRQX
90	559	09:29:38	110000NDH	CHIX
28	559	09:29:38	110000NDH	CHIX
38	559	09:29:38	E0NDVPEPur7S	TRQX
2	559	09:29:38	010000H91	BATE
2	559	09:29:38	010000H91	BATE
2	559	09:29:38	010000H91	BATE
2	559	09:29:38	010000H91	BATE
27	559	09:29:38	010000H91	BATE
6	559	09:29:38	110000NDK	CHIX
35	559	09:29:38	110000NDK	CHIX
31	559	09:29:38	010000H91	BATE
128	559	09:29:38	E0NDVPEPur7g	TRQX
2	559	09:29:38	010000H99	BATE
2	559	09:29:38	010000H99	BATE
11	559	09:29:38	110000NDM	CHIX
13	559	09:29:38	110000NDM	CHIX
11	559	09:29:38	110000NDM	CHIX
21	559	09:29:38	110000NDM	CHIX
28	559	09:29:38	010000H9B	BATE
9	559	09:29:38	110000NDQ	CHIX
112	559	09:29:38	E0NDVPEPur7r	TRQX
10	559	09:29:38	010000H9C	BATE
89	559	09:29:38	E0NDVPEPur7v	TRQX
18	559	09:29:38	010000H9D	BATE
31	559	09:29:38	110000NDR	CHIX
22	559	09:29:38	E0NDVPEPur7z	TRQX
28	559	09:29:38	010000H9D	BATE
32	559	09:29:38	110000NDR	CHIX
111	559	09:29:38	E0NDVPEPur8B	TRQX
129	559	09:29:38	E0NDVPEPur8J	TRQX
116	559	09:29:38	E0NDVPEPur8Q	TRQX
6	559	09:29:38	110000NDT	CHIX
32	559	09:29:38	110000NDT	CHIX
32	559	09:29:39	010000H9G	BATE
131	559	09:29:39	E0NDVPEPurAG	TRQX
31	559	09:29:39	110000NDV	CHIX
30	559	09:29:39	110000NDV	CHIX
1	559	09:51:56	E0NDVPEPVmxP	TRQX
68	559	09:51:56	E0NDVPEPVmxP	TRQX
41	559	09:51:56	SJNLQKYWK2	XLON
108	559	09:51:56	010000JZZ	BATE
54	559	09:51:56	110000QSR	CHIX
93	559	09:51:56	010000K00	BATE
54	559	09:51:56	110000QSS	CHIX
79	559	09:51:56	E0NDVPEPVmxU	TRQX
53	559	09:51:56	SJNLQKYWK3	XLON
7	558	09:51:57	110000Qsx	CHIX
25	558	09:52:21	110000Qsx	CHIX
29	558	09:52:21	110000QWY	CHIX
14	558	09:52:21	SJNLQKYWL2	XLON
18	558	09:52:21	010000K2N	BATE
17	558	09:52:21	E0NDVPEPVoG8	TRQX

17	558	09:52:21	010000K2O	BATE
17	558	09:52:21	E0NDVPEPVoGA	TRQX
13	558	09:52:21	SJNLQKYWL3	XLON
23	558	09:52:21	052810940015557	AQXE
23	558	09:52:21	052810940015558	AQXE
28	557.5	09:52:30	010000K37	BATE
87	558	10:00:23	E0NDVPEPW9vN	TRQX
36	558	10:00:23	110000S8I	CHIX
25	558	10:00:23	110000S8I	CHIX
183	558	10:00:23	SJNLQKYWWC	XLON
67	558	10:00:23	SJNLQKYWWC	XLON
26	558	10:00:23	E0NDVPEPW9vT	TRQX
9	558	10:00:23	110000S8K	CHIX
31	558	10:00:23	110000S8K	CHIX
20	558	10:00:23	110000S8K	CHIX
33	558	10:00:23	SJNLQKYWWE	XLON
89	558	10:00:23	SJNLQKYWWE	XLON
82	558	10:00:23	SJNLQKYWWE	XLON
63	558	10:00:23	SJNLQKYWXI	XLON
52	558	10:00:23	SJNLQKYWXI	XLON
374	557.5	10:00:23	SJNLQKYWXL	XLON
21	557	10:00:24	E0NDVPEPWA2e	TRQX
25	557	10:00:24	E0NDVPEPWA2g	TRQX
17	557	10:00:24	SJNLQKYWXO	XLON
23	557	10:00:24	010000L5A	BATE
25	557	10:00:24	110000S98	CHIX
20	557	10:00:24	010000L5B	BATE
21	557	10:00:24	110000S99	CHIX
16	557	10:00:24	SJNLQKYWXP	XLON
18	557	10:00:27	052810940016562	AQXE
19	557	10:00:27	052810940016563	AQXE
150	557	10:00:27	110000S9P	CHIX
9	557	10:00:27	110000S9Q	CHIX
15	558.5	10:44:32	SJNLQKYXBO	XLON
49	558.5	10:44:32	SJNLQKYXBP	XLON
2	558.5	10:50:55	052810940023327	AQXE
32	560	11:19:35	010000UKP	BATE
27	560	11:19:55	E0NDVPEPZTyd	TRQX
29	560	11:19:55	SJNLQKYY9C	XLON
71	560	11:19:55	E0NDVPEPZTyf	TRQX
74	560	11:19:55	SJNLQKYY9D	XLON
38	560	11:19:55	010000ULX	BATE
27	560	11:19:55	1100014S2	CHIX
69	560	11:19:55	010000ULX	BATE
84	560	11:19:55	1100014S3	CHIX
112	560	11:19:55	SJNLQKYYAG	XLON
109	560	11:19:55	SJNLQKYYAH	XLON
78	560	11:19:55	SJNLQKYYAI	XLON
106	560.5	11:19:55	1100014S4	CHIX
112	560.5	11:26:35	1100015W1	CHIX
82	560.5	11:26:35	1100015W2	CHIX
20	560	11:27:02	SJNLQKYZHZ	XLON
22	560	11:27:02	SJNLQKYZH0	XLON
37	560	11:27:02	E0NDVPEPZkuU	TRQX
39	560	11:27:02	E0NDVPEPZkuW	TRQX
30	560	11:27:02	010000Vl9	BATE
20	560	11:27:02	010000VIA	BATE
17	560	11:35:04	SJNLQKYZQY	XLON
15	560	11:35:04	SJNLQKYZQ0	XLON
1	562.5	12:44:30	110001I2B	CHIX
55	562.5	12:44:30	110001I2B	CHIX
201	562.5	12:44:30	110001I2B	CHIX

80	562.5	12:44:30	110001I2B	CHIX
45	562.5	12:44:30	110001I2F	CHIX
73	563.5	12:54:41	110001JQG	CHIX
34	563.5	12:54:41	110001JQG	CHIX
30	563.5	12:54:41	110001JQG	CHIX
139	563.5	12:54:41	110001JQJ	CHIX
43	563.5	12:54:41	110001JQK	CHIX
6	563.5	12:55:49	E0NDVPEPd0Nf	TRQX
118	563.5	12:55:49	110001JWV	CHIX
31	563	12:55:51	E0NDVPEPd0W8	TRQX
26	563	12:55:51	SJNLQKY2KG	XLON
29	563	12:55:51	110001JXA	CHIX
27	563	12:55:51	0100016C1	BATE
13	563	12:55:51	110001JXB	CHIX
171	563	12:55:51	SJNLQKY2KH	XLON
196	564	13:01:11	110001KW9	CHIX
121	564	13:01:11	110001KW9	CHIX
70	564	13:01:11	SJNLQKY2P8	XLON
1	563.5	13:03:06	110001L7Y	CHIX
1	564.5	13:04:06	110001LCL	CHIX
39	564.5	13:04:06	110001LCL	CHIX
33	564.5	13:04:07	110001LCL	CHIX
71	564.5	13:04:07	110001LCL	CHIX
113	564.5	13:04:07	110001LCP	CHIX
37	564.5	13:04:07	110001LCP	CHIX
19	564.5	13:04:36	110001LEA	CHIX
101	564.5	13:04:36	110001LEA	CHIX
14	564.5	13:04:36	110001LEA	CHIX
80	564	13:07:44	E0NDVPEPdNx5	TRQX
74	564	13:07:44	E0NDVPEPdNx7	TRQX
66	564	13:07:44	SJNLQKY2TB	XLON
27	564	13:07:44	110001LS0	CHIX
32	564	13:07:44	110001LS1	CHIX
71	564	13:07:44	SJNLQKY2TC	XLON
77	564	13:07:44	E0NDVPEPdNxL	TRQX
32	563.5	13:18:34	SJNLQKY28Y	XLON
46	563.5	13:18:34	E0NDVPEPdJRu	TRQX
46	563.5	13:18:34	E0NDVPEPdJRw	TRQX
33	563.5	13:18:34	SJNLQKY28Z	XLON
50	563.5	13:18:34	110001NI9	CHIX
22	563.5	13:18:34	01000193M	BATE
20	563.5	13:18:34	01000193N	BATE
42	563.5	13:18:34	110001NIA	CHIX
146	563.5	13:18:34	SJNLQKY280	XLON
141	563.5	13:18:34	SJNLQKY281	XLON
16	563.5	13:18:34	110001NID	CHIX
21	563.5	13:18:34	110001NIE	CHIX
81	564	13:18:34	E0NDVPEPdJSq	TRQX
39	564	13:18:34	110001NIF	CHIX
17	564	13:18:34	110001NIF	CHIX
22	564	13:18:34	110001NIH	CHIX
86	564	13:18:34	E0NDVPEPdJTq	TRQX
4	564	13:18:34	110001NIN	CHIX
33	564	13:18:34	110001NIN	CHIX
33	564	13:18:34	110001NIN	CHIX
7	564	13:18:34	110001NIQ	CHIX
51	564	13:18:34	110001NIR	CHIX
36	564	13:18:34	110001NIS	CHIX
35	564	13:18:34	110001NIS	CHIX
24	564	13:21:37	E0NDVPEPdQ3y	TRQX
141	564	13:21:37	110001O26	CHIX
1	564	13:21:37	110001O26	CHIX

62	564	13:21:37	110001028	CHIX
35	564	13:21:48	110001032	CHIX
109	564	13:22:49	11000107U	CHIX
38	564	13:22:49	11000107U	CHIX
36	564	13:23:00	11000108K	CHIX
8	564	13:23:00	11000108K	CHIX
36	564	13:24:19	1100010L8	CHIX
40	564	13:24:19	1100010L8	CHIX
39	564	13:24:19	1100010LA	CHIX
35	564	13:24:19	1100010LA	CHIX
27	563.5	13:28:56	110001PAG	CHIX
5	563.5	13:28:56	110001PAG	CHIX
37	563.5	13:28:56	SJNLQKY3MA	XLON
27	563.5	13:28:56	E0NDVPEPe4PE	TRQX
34	563.5	13:28:56	110001PAI	CHIX
25	563.5	13:28:56	E0NDVPEPe4PG	TRQX
38	563.5	13:28:56	SJNLQKY3MB	XLON
28	563.5	13:28:56	010001AJG	BATE
2	563.5	13:28:56	010001AJG	BATE
29	563.5	13:28:56	010001AJI	BATE
23	563.5	13:28:56	SJNLQKY3ME	XLON
22	563.5	13:28:56	SJNLQKY3MF	XLON
150	564	13:33:03	110001Q11	CHIX
5	564	13:33:03	110001Q11	CHIX
136	564	13:33:03	110001Q13	CHIX
31	564	13:33:03	110001Q13	CHIX
3	564	13:33:03	110001Q15	CHIX
90	564	13:33:03	110001Q15	CHIX
75	564	13:33:03	110001Q15	CHIX
27	564	13:33:03	110001Q18	CHIX
25	564	13:33:03	110001Q18	CHIX
168	564	13:33:17	E0NDVPEPeFCC	TRQX
55	564	13:33:17	E0NDVPEPeFCI	TRQX
8	564.5	13:36:12	010001BGW	BATE
233	564.5	13:36:12	010001BGW	BATE
235	564.5	13:36:12	010001BGY	BATE
232	564.5	13:36:12	010001BGZ	BATE
24	564.5	13:39:07	010001BXL	BATE
4	564.5	13:39:07	010001BXL	BATE
59	564.5	13:39:07	010001BXL	BATE
125	564.5	13:39:07	110001R6F	CHIX
126	564.5	13:39:07	010001BXO	BATE
42	564.5	13:39:07	110001R6G	CHIX
12	564.5	13:39:07	110001R6G	CHIX
35	564.5	13:39:07	110001R6G	CHIX
80	564.5	13:39:07	010001BXP	BATE
1	564.5	13:39:07	010001BXP	BATE
106	564.5	13:39:07	110001R6J	CHIX
8	564.5	13:39:07	110001R6J	CHIX
79	565	13:47:00	110001SGK	CHIX
141	565	13:47:00	110001SGK	CHIX
137	565	13:47:00	110001SGK	CHIX
131	564	13:50:01	E0NDVPEPenJ8	TRQX
140	564	13:50:01	SJNLQKY3FF	XLON
111	564	13:50:01	E0NDVPEPenJA	TRQX
108	564	13:50:01	SJNLQKY4GG	XLON
32	564	13:50:01	010001DDJ	BATE
91	564	13:50:01	110001T5H	CHIX
62	564	13:50:01	010001DDJ	BATE
7	564	13:50:01	110001T5H	CHIX
168	564	13:50:01	010001DDL	BATE
108	564	13:50:01	110001T5L	CHIX

5	564.5	13:50:01	010001DDM	BATE
123	564	13:50:01	SJNLQKY4GJ	XLON
47	563.5	13:57:00	E0NDVPEPf3Um	TRQX
53	563.5	13:57:00	E0NDVPEPf3Uo	TRQX
30	563.5	13:57:00	SJNLQKY4VN	XLON
57	563.5	13:57:00	110001UP5	CHIX
50	563.5	13:57:00	010001EKN	BATE
47	563.5	13:57:00	010001EKO	BATE
47	563.5	13:57:00	110001UP6	CHIX
34	563.5	13:57:00	SJNLQKY4VO	XLON
45	563.5	13:57:00	052810940046726	AQXE
37	563.5	13:57:00	052810940046727	AQXE
130	563	13:57:00	E0NDVPEPf3Vg	TRQX
24	563	13:57:00	110001UP7	CHIX
36	563	13:57:00	052810940046728	AQXE
112	562	13:57:00	110001UPC	CHIX
91	562	13:57:00	110001UPD	CHIX
80	562.5	13:57:00	E0NDVPEPf3WO	TRQX
78	562.5	13:57:00	110001UPE	CHIX
118	562.5	13:57:00	SJNLQKY4VY	XLON
212	562.5	13:57:00	SJNLQKY4VY	XLON
119	562.5	13:57:00	110001UPF	CHIX
115	562	13:57:37	SJNLQKY4WS	XLON
100	562	13:57:37	SJNLQKY4WT	XLON
87	562	13:57:48	SJNLQKY4W7	XLON
90	562	13:57:48	SJNLQKY4W8	XLON
30	562	13:57:48	010001EQH	BATE
56	562	13:57:48	110001UVX	CHIX
29	562	13:57:48	010001EQI	BATE
58	562	13:57:48	110001UVY	CHIX
2	562	13:57:48	010001EQI	BATE
26	562	13:57:48	E0NDVPEPf5Vr	TRQX
26	562	13:57:48	E0NDVPEPf5Vt	TRQX
62	562	13:57:48	052810940046827	AQXE
63	562	13:57:48	052810940046828	AQXE
150	562	13:57:48	SJNLQKY4W9	XLON
355	562	13:57:48	SJNLQKY4W9	XLON
31	562	13:57:48	110001UVZ	CHIX
114	562.5	13:58:49	052810940046911	AQXE
37	562.5	13:58:49	052810940046912	AQXE
95	562.5	14:05:54	SJNLQKY4A6	XLON
106	562.5	14:05:54	SJNLQKY4A7	XLON
133	562.5	14:05:54	E0NDVPEPfNZQ	TRQX
164	562.5	14:05:54	110001WMW	CHIX
29	562.5	14:05:54	110001WIX	CHIX
85	562.5	14:05:54	E0NDVPEPfNZS	TRQX
64	562.5	14:05:54	110001WIX	CHIX
61	562.5	14:05:54	052810940046912	AQXE
64	562.5	14:05:54	052810940047832	AQXE
5	562.5	14:05:54	052810940047832	AQXE
289	562.5	14:05:54	SJNLQKY4A8	XLON
11	562.5	14:05:54	110001WIZ	CHIX
62	562	14:07:50	110001WZ4	CHIX
51	562	14:07:50	110001WZ5	CHIX
34	562	14:22:46	SJNLQKY5XU	XLON
31	562	14:22:46	SJNLQKY5XV	XLON
30	562	14:23:01	110002089	CHIX
28	562	14:23:01	11000208A	CHIX
32	562	14:24:26	SJNLQKY5ZX	XLON
30	562	14:24:26	SJNLQKY5ZY	XLON
12	562	14:25:24	052810940050374	AQXE
39	562	14:26:06	SJNLQKY52P	XLON

35	562	14:26:06	SJNLQKY52Q	XLON
1	562	14:29:26	SJNLQKY52Q	XLON
29	562	14:29:26	SJNLQKY57Z	XLON
17	562	14:31:25	SJNLQKY6KH	XLON
13	562	14:31:25	SJNLQKY6KI	XLON
16	562.5	14:33:45	1100023VO	CHIX
11	562.5	14:33:45	1100023VP	CHIX
23	562.5	14:33:45	E0NDVPEPgyc	TRQX
11	562.5	14:33:45	SJNLQKY6T6	XLON
21	562.5	14:33:45	E0NDVPEPgcy	TRQX
30	562.5	14:33:46	010001M2Y	BATE
18	562.5	14:33:46	010001M2Z	BATE
11	562.5	14:35:04	1100024GH	CHIX
11	562.5	14:35:04	1100024GI	CHIX
170	562.5	14:35:04	SJNLQKY6ZD	XLON
370	562.5	14:35:04	SJNLQKY6ZD	XLON
71	562.5	14:35:04	SJNLQKY6ZD	XLON
70	562	14:35:08	1100024HC	CHIX
37	562	14:36:19	E0NDVPEPgms6	TRQX
50	562	14:36:19	E0NDVPEPgms6	TRQX
98	562	14:36:19	SJNLQKY649	XLON
99	562	14:36:19	E0NDVPEPgmsC	TRQX
137	562	14:36:19	SJNLQKY64A	XLON
172	562	14:36:19	010001MZL	BATE
47	562	14:36:19	1100024HC	CHIX
122	562	14:36:19	010001M2M	BATE
123	562	14:36:19	11000250J	CHIX
107	562	14:36:19	052810940052573	AQXE
112	562	14:36:19	052810940052574	AQXE
17	561.5	14:39:51	11000269S	CHIX
45	561.5	14:40:54	11000269S	CHIX
71	561.5	14:40:54	110002606	CHIX
83	561.5	14:40:54	010001OHH	BATE
45	561.5	14:40:55	SJNLQKY7J5	XLON
67	561.5	14:40:55	010001OHI	BATE
62	561.5	14:40:55	SJNLQKY7J6	XLON
47	561.5	14:40:55	E0NDVPEPh2jk	TRQX
49	561.5	14:40:55	E0NDVPEPh2jm	TRQX
66	561.5	14:40:55	052810940053356	AQXE
76	561.5	14:40:55	052810940053357	AQXE
103	561	14:47:49	SJNLQKY79U	XLON
104	561	14:47:49	SJNLQKY79V	XLON
169	561	14:47:49	010001QLC	BATE
171	561	14:47:49	010001QLD	BATE
101	561	14:47:49	1100029CW	CHIX
2	561	14:47:49	1100029CW	CHIX
104	561	14:47:49	1100029CY	CHIX
70	561	14:48:05	1100029FS	CHIX
29	561	14:48:05	1100029FT	CHIX
42	561	14:48:19	E0NDVPEPhTEZ	TRQX
30	561	14:48:19	E0NDVPEPhTEd	TRQX
66	561	14:48:19	SJNLQKY7BX	XLON
43	561	14:48:19	1100029FT	CHIX
41	561	14:48:19	1100029HY	CHIX
19	561	14:48:19	SJNLQKY7B0	XLON
10	561	14:48:37	052810940054762	AQXE
3	561	14:48:37	052810940054763	AQXE
20	561	14:49:02	E0NDVPEPhWFd	TRQX
5	561	14:49:02	E0NDVPEPhWFf	TRQX
10	561	14:52:35	SJNLQKY8TA	XLON
11	561.5	14:58:15	110002DBQ	CHIX

12	561.5	14:58:15	110002DBS	CHIX
14	561.5	14:59:15	E0NDVPEPi6AR	TRQX
16	561.5	14:59:15	E0NDVPEPi6AT	TRQX
14	561.5	14:59:15	010001U2V	BATE
14	561.5	14:59:15	110002DJI	CHIX
14	561.5	14:59:15	110002DJJ	CHIX
161	561.5	14:59:15	110002DJK	CHIX
54	562.5	15:13:47	SJNLQKY9BA	XLON
137	562.5	15:14:19	010001YQN	BATE
172	562.5	15:14:19	010001YQO	BATE
5	562.5	15:14:19	SJNLQKY9BA	XLON
75	562.5	15:14:19	SJNLQKY9CB	XLON
109	562.5	15:14:26	E0NDVPEPiuxr	TRQX
138	562.5	15:14:26	E0NDVPEPiuxt	TRQX
49	562.5	15:14:55	SJNLQKY9E4	XLON
60	562.5	15:14:55	SJNLQKY9E5	XLON
37	562.5	15:15:06	SJNLQKY9EF	XLON
16	562.5	15:15:06	SJNLQKY9FG	XLON
30	562.5	15:15:18	110002J2V	CHIX
22	562.5	15:15:18	110002J2W	CHIX
22	562.5	15:16:06	SJNLQKYAIQ	XLON
40	562.5	15:16:06	SJNLQKYAIR	XLON
9	562.5	15:16:06	010001Z8P	BATE
15	562.5	15:16:29	SJNLQKYAJD	XLON
15	562.5	15:16:29	010001ZCZ	BATE
25	562.5	15:16:29	010001ZD0	BATE
17	562.5	15:16:29	110002JHR	CHIX
29	562.5	15:16:29	110002JHS	CHIX
11	562.5	15:18:02	010001ZW3	BATE
9	562.5	15:18:02	010001ZW4	BATE
14	562.5	15:19:26	SJNLQKYAP6	XLON
12	562.5	15:19:26	SJNLQKYAP7	XLON
13	563	15:21:07	SJNLQKYATG	XLON
256	563	15:21:07	SJNLQKYATG	XLON
292	563	15:21:07	110002KZ2	CHIX
268	563	15:21:07	0100020P4	BATE
13	563	15:21:07	0100020P5	BATE
15	563	15:21:07	110002KZ3	CHIX
13	563	15:21:07	SJNLQKYATI	XLON
99	562.5	15:22:21	110002LCO	CHIX
98	562.5	15:28:33	110002LCO	CHIX
60	562.5	15:31:06	SJNLQKYB0W	XLON
78	562.5	15:31:06	SJNLQKYB0W	XLON
116	562.5	15:31:06	010002381	BATE
142	562.5	15:31:06	010002382	BATE
162	562.5	15:31:06	SJNLQKYB0Z	XLON
64	562.5	15:31:06	110002LCO	CHIX
119	562.5	15:31:06	E0NDVPEPjitt	TRQX
173	562.5	15:31:06	110002NUM	CHIX
138	562.5	15:31:06	E0NDVPEPjitr	TRQX
219	562.5	15:31:06	052810940062428	AQXE
62	562.5	15:31:06	052810940062429	AQXE
150	562.5	15:31:06	SJNLQKYB03	XLON
30	562.5	15:31:06	SJNLQKYB03	XLON
109	561.5	15:31:06	110002NUQ	CHIX
292	562	15:31:53	052810940062557	AQXE
82	562	15:31:53	052810940062558	AQXE
104	562	15:31:59	E0NDVPEPjlcU	TRQX
156	562	15:31:59	SJNLQKYB2E	XLON
153	562	15:31:59	SJNLQKYB2F	XLON
145	562	15:31:59	E0NDVPEPjlcW	TRQX
180	562	15:31:59	110002O52	CHIX
165	562	15:31:59	0100023GS	BATE

139	562	15:31:59	0100023GU	BATE
149	562	15:31:59	110002O53	CHIX
192	562	15:31:59	052810940062558	AQXE
131	562	15:31:59	052810940062574	AQXE
105	562	15:32:14	0100023IX	BATE
78	562	15:32:15	0100023IX	BATE
1	562	15:32:15	052810940062608	AQXE
29	561	15:32:17	110002O85	CHIX
100	561	15:37:20	110002O85	CHIX
70	561	15:38:46	SJNLQKYCJI	XLON
258	561.5	15:42:09	0100026G5	BATE
10	561.5	15:42:09	0100026G6	BATE
209	561.5	15:42:15	0100026G6	BATE
223	561.5	15:42:46	SJNLQKYCVI	XLON
131	561.5	15:42:46	SJNLQKYCVJ	XLON
224	561.5	15:42:46	E0NDVPEPkI2V	TRQX
63	561.5	15:42:46	0100026G6	BATE
264	561.5	15:42:46	110002RP3	CHIX
168	561.5	15:42:46	0100026O6	BATE
132	561.5	15:42:46	110002RP4	CHIX
76	561.5	15:42:46	E0NDVPEPkI2Z	TRQX
133	561	15:43:05	110002RRU	CHIX
147	561	15:43:05	110002RRV	CHIX
157	561	15:43:13	052810940064339	AQXE
101	561	15:43:13	052810940064340	AQXE
238	561	15:43:48	SJNLQKYCXN	XLON
114	561	15:43:48	SJNLQKYCXO	XLON
92	561	15:43:48	E0NDVPEPkKqs	TRQX
221	561	15:43:48	0100026Y4	BATE
3	561	15:43:48	110002RRV	CHIX
110	561	15:43:48	0100026Y5	BATE
188	561	15:43:48	110002RYS	CHIX
113	561	15:43:48	E0NDVPEPkKqu	TRQX
19	561	15:44:22	110002S69	CHIX
28	561	15:44:22	110002S6A	CHIX
17	561	15:44:26	SJNLQKYCZJ	XLON
25	561	15:44:26	SJNLQKYCZK	XLON
72	561.5	15:47:46	SJNLQKYC9F	XLON
82	561.5	15:49:26	SJNLQKYC9F	XLON
2	561.5	15:49:26	SJNLQKYCE8	XLON
13	561.5	15:50:40	SJNLQKYCE8	XLON
145	561.5	15:50:40	SJNLQKYCE8	XLON
353	561.5	15:50:40	E0NDVPEPkQh	TRQX
266	561.5	15:50:40	E0NDVPEPkQj	TRQX
257	561.5	15:50:40	SJNLQKYDJO	XLON
468	561.5	15:50:40	0100028U6	BATE
216	561.5	15:50:40	0100028U7	BATE
52	561.5	15:50:40	0100028U7	BATE
5	561.5	15:50:41	110002UCM	CHIX
275	561.5	15:50:41	110002UCM	CHIX
270	561.5	15:50:41	110002UCO	CHIX
200	561	15:50:45	SJNLQKYDK6	XLON
204	561	15:50:45	SJNLQKYDK8	XLON
310	561	15:50:45	E0NDVPEPkgy	TRQX
316	561	15:50:45	E0NDVPEPkgs2	TRQX
74	561.5	15:52:46	SJNLQKYDR5	XLON
70	561.5	15:54:26	SJNLQKYDR5	XLON
114	561.5	15:55:21	110002VZC	CHIX
67	561.5	15:57:46	SJNLQKYDR5	XLON
60	561.5	15:58:11	110002VZC	CHIX
11	561.5	15:58:11	110002VZC	CHIX
85	561.5	15:58:49	110002VZC	CHIX

28	561.5	15:58:49	110002WWY	CHIX
75	561.5	15:59:26	SJNLQKYDCZ	XLON
50	562	16:04:26	SJNLQKYEYT	XLON
73	562	16:06:06	SJNLQKYEYT	XLON
192	562	16:07:08	E0NDVPEPITRu	TRQX
278	562	16:07:08	E0NDVPEPITRw	TRQX
1	562	16:07:08	SJNLQKYEYT	XLON
258	562	16:07:08	SJNLQKYE99	XLON
7	562.5	16:07:08	11000303V	CHIX
17	562.5	16:07:08	11000303V	CHIX
25	562.5	16:07:15	SJNLQKYEAH	XLON
31	562.5	16:07:15	E0NDVPEPITeZ	TRQX
63	562.5	16:07:15	E0NDVPEPITeb	TRQX
67	562.5	16:07:15	SJNLQKYEAI	XLON
21	562.5	16:07:15	010002E64	BATE
1	562.5	16:07:15	11000303V	CHIX
63	562.5	16:07:15	010002E65	BATE
40	562.5	16:07:15	11000304I	CHIX
36	562.5	16:07:15	SJNLQKYEAJ	XLON
27	562.5	16:07:15	SJNLQKYEAK	XLON
732	562.5	16:10:32	E0NDVPEPId3v	TRQX
487	562.5	16:10:32	SJNLQKYFOX	XLON
495	562.5	16:10:32	SJNLQKYFOY	XLON
80	562.5	16:10:32	1100031GF	CHIX
22	562.5	16:10:32	010002FCF	BATE
25	562.5	16:10:32	010002FCF	BATE
600	562.5	16:10:32	1100031GF	CHIX
600	562.5	16:10:32	010002FCF	BATE
49	562.5	16:10:32	010002FCF	BATE
471	562.5	16:10:32	010002FCJ	BATE
398	562.5	16:10:32	052810940069282	AQXE
41	562.5	16:10:32	052810940069283	AQXE
134	562.5	16:10:32	052810940069283	AQXE
39	562.5	16:10:32	SJNLQKYFOZ	XLON
103	562.5	16:10:32	SJNLQKYFO0	XLON
614	562.5	16:10:32	SJNLQKYFO1	XLON
99	562.5	16:10:32	010002FD6	BATE
565	562.5	16:10:32	010002FD7	BATE
99	562.5	16:10:32	E0NDVPEPId7s	TRQX
585	562.5	16:10:32	E0NDVPEPId7u	TRQX
96	562.5	16:10:32	052810940069286	AQXE
274	562.5	16:10:32	052810940069287	AQXE
101	562.5	16:10:33	1100031I2	CHIX
607	562.5	16:10:33	1100031I3	CHIX

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