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6. **ÄÄÄÄÄÄÄÄÄÄ**

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

Bodycote plc

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

Schedule of Purchases

 $\hat{A}$

Transaction Details:

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

Individual Transactions:

 $\hat{A}$

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
22	567.5	08:01:03	SMP3GV0DY5	XLON

15	567.5	08:02:03	E0NNepzOkSk6	TRQX
20	567.5	08:02:03	E0NNepzOkSk8	TRQX
14	567.5	08:02:03	01000058H	BATE
15	567.5	08:02:03	SMP3GV0D3Z	XLON
19	567.5	08:02:03	01000058I	BATE
15	567.5	08:02:03	SMP3GV0D30	XLON
18	567.5	08:02:03	061110990001603	AQXE
23	567.5	08:02:03	061110990001604	AQXE
4	567.5	08:02:03	SMP3GV0D30	XLON
15	565.0	08:02:49	SMP3GV0D6T	XLON
5	565.0	08:02:49	SMP3GV0D6U	XLON
11	565.0	08:02:49	1100008KT	CHIX
13	565.0	08:02:49	0100005FU	BATE
34	565.0	08:02:49	E0NNepzOkYEa	TRQX
20	565.0	08:02:49	1100008KU	CHIX
17	565.0	08:02:49	E0NNepzOkYEc	TRQX
20	565.0	08:02:49	061110990001713	AQXE
16	565.0	08:02:49	061110990001714	AQXE
12	565.5	08:07:02	061110990002333	AQXE
19	565.5	08:10:03	SMP3GV0EUS	XLON
7	565.5	08:10:03	E0NNepzOI8c	TRQX
23	565.5	08:10:03	E0NNepzOI8e	TRQX
25	565.5	08:10:03	0100006CX	BATE
35	567.0	08:15:30	E0NNepzOIqoJ	TRQX
30	567.0	08:15:30	110000BU7	CHIX
20	567.0	08:15:30	0100007BD	BATE
4	567.0	08:15:30	110000BU8	CHIX
21	566.5	08:15:38	0100007CE	BATE
21	566.5	08:15:38	0100007CF	BATE
25	566.5	08:15:38	E0NNepzOIrdi	TRQX
21	566.5	08:15:38	110000BVN	CHIX
21	566.5	08:15:38	110000BVO	CHIX
23	566.5	08:15:38	E0NNepzOIrdk	TRQX
17	566.5	08:15:38	SMP3GV0E64	XLON
18	566.5	08:15:38	SMP3GV0E65	XLON
19	566.5	08:21:02	E0NNepzOmILE	TRQX
27	566.5	08:21:02	110000D35	CHIX
11	566.5	08:21:02	SMP3GV0FJT	XLON
24	566.5	08:21:02	01000082X	BATE
25	566.5	08:21:02	01000082Y	BATE
21	566.5	08:21:02	110000D36	CHIX
19	566.5	08:21:02	E0NNepzOmILG	TRQX
2	566.5	08:30:41	SMP3GV0F4D	XLON
13	566.5	08:30:41	SMP3GV0F4E	XLON
84	566.5	08:30:43	110000FDF	CHIX
83	566.5	08:30:43	110000FDG	CHIX
81	566.5	08:30:43	SMP3GV0F4F	XLON
5	566.5	08:30:43	SMP3GV0F5G	XLON
26	566.5	08:30:43	110000FDI	CHIX
30	566.0	08:30:45	0100009PC	BATE
10	566.0	08:30:45	SMP3GV0F5I	XLON
15	566.0	08:30:45	110000FDO	CHIX
25	566.0	08:30:45	0100009PD	BATE
16	566.0	08:30:45	110000FDP	CHIX
11	566.0	08:30:45	SMP3GV0F5J	XLON
28	566.0	08:30:45	E0NNepzOn26T	TRQX
28	566.0	08:30:45	E0NNepzOn26V	TRQX
22	565.5	08:31:00	0100009S8	BATE
17	565.5	08:31:00	0100009S9	BATE
10	565.5	08:31:00	SMP3GV0F54	XLON
20	565.5	08:31:00	110000FKX	CHIX

18	565.5	08:31:00	E0NNepzOn39x	TRQX
18	565.5	08:31:00	110000FKY	CHIX
19	565.5	08:31:00	E0NNepzOn39z	TRQX
12	565.5	08:31:00	SMP3GV0F55	XLON
14	565.5	08:31:00	061110990005889	AQXE
16	565.5	08:31:00	061110990005890	AQXE
30	566.0	08:33:10	SMP3GV0F97	XLON
52	566.0	08:33:10	SMP3GV0F97	XLON
44	566.0	08:33:10	SMP3GV0F99	XLON
35	566.0	08:33:10	SMP3GV0F99	XLON
35	566.0	08:33:10	SMP3GV0F9B	XLON
38	566.0	08:33:10	SMP3GV0F9C	XLON
7	566.0	08:33:10	SMP3GV0F9C	XLON
17	565.5	08:33:10	010000A2E	BATE
19	565.5	08:33:12	SMP3GV0FAH	XLON
21	565.5	08:33:12	SMP3GV0FAI	XLON
17	565.5	08:33:12	110000G2N	CHIX
17	565.5	08:33:12	110000G2O	CHIX
10	565.5	08:33:22	110000G42	CHIX
12	565.5	08:33:22	110000G43	CHIX
10	565.5	08:33:22	SMP3GV0FA2	XLON
15	565.5	08:33:22	SMP3GV0FA3	XLON
11	565.5	08:33:22	061110990006200	AQXE
12	565.5	08:33:22	061110990006201	AQXE
33	565.5	08:33:49	SMP3GV0FCP	XLON
50	565.5	08:33:49	SMP3GV0FCP	XLON
79	565.5	08:33:49	SMP3GV0FCR	XLON
36	565.5	08:33:49	SMP3GV0FCS	XLON
18	565.0	08:46:03	E0NNepzOo6pn	TRQX
9	565.0	08:46:03	110000J07	CHIX
14	565.0	08:46:03	SMP3GV1GWP	XLON
10	565.0	08:46:03	110000J08	CHIX
17	565.0	08:46:03	E0NNepzOo6pp	TRQX
13	565.0	08:46:03	SMP3GV1GWQ	XLON
3	565.0	08:46:03	010000C09	BATE
20	565.0	08:46:03	010000C09	BATE
22	565.0	08:46:03	010000C0B	BATE
18	565.0	08:46:03	061110990007691	AQXE
17	565.0	08:46:03	061110990007692	AQXE
82	565.5	08:46:03	061110990007693	AQXE
80	565.0	08:46:56	SMP3GV1GXB	XLON
55	565.0	08:46:56	SMP3GV1GXC	XLON
3	565.0	08:46:56	SMP3GV1GXD	XLON
20	565.0	08:46:56	SMP3GV1GXD	XLON
14	564.5	08:46:56	110000J6D	CHIX
15	564.5	08:46:56	110000J6E	CHIX
22	564.5	08:46:56	010000C4Y	BATE
17	564.5	08:46:56	010000C4Z	BATE
76	565.0	08:46:56	SMP3GV1GXF	XLON
1	565.0	08:46:56	SMP3GV1GXF	XLON
8	565.0	08:46:56	SMP3GV1GXF	XLON
27	565.0	08:47:00	SMP3GV1GYO	XLON
52	565.0	08:47:00	SMP3GV1GYO	XLON
83	565.0	08:47:00	SMP3GV1GYQ	XLON
83	565.0	08:47:00	SMP3GV1GYR	XLON
84	565.0	08:47:00	SMP3GV1GYS	XLON
63	565.0	08:47:00	SMP3GV1GYT	XLON
15	565.0	08:47:00	SMP3GV1GYT	XLON
62	565.0	08:47:00	061110990007797	AQXE
21	565.0	08:47:00	061110990007798	AQXE
24	565.0	08:47:03	SMP3GV1GYY	XLON
55	565.0	08:47:03	SMP3GV1GYY	XLON

80	565.0	08:47:03	SMP3GV1GY0	XLON
79	565.0	08:47:03	SMP3GV1GY2	XLON
10	564.5	08:47:31	110000JC8	CHIX
11	564.5	08:47:31	110000JC9	CHIX
13	564.5	08:47:31	010000C9F	BATE
14	564.5	08:47:31	010000C9G	BATE
11	564.5	08:47:31	SMP3GV1G01	XLON
11	564.5	08:47:31	SMP3GV1G02	XLON
10	564.5	08:47:31	061110990007874	AQXE
11	564.5	08:47:31	061110990007875	AQXE
80	564.5	08:58:56	SMP3GV1HJT	XLON
25	564.5	08:58:56	SMP3GV1HJU	XLON
79	565.0	09:01:00	SMP3GV1HNO	XLON
2	565.0	09:01:00	SMP3GV1HNP	XLON
83	565.0	09:01:00	SMP3GV1HNP	XLON
52	565.0	09:01:00	SMP3GV1HNR	XLON
12	565.5	09:01:07	SMP3GV1HN6	XLON
15	565.5	09:01:07	SMP3GV1HN7	XLON
13	565.5	09:01:28	SMP3GV1HOU	XLON
16	565.5	09:01:28	E0NNepzOp5gC	TRQX
16	565.5	09:01:28	E0NNepzOp5gE	TRQX
13	565.5	09:01:28	SMP3GV1HOV	XLON
15	565.5	09:01:28	110000M1B	CHIX
16	565.5	09:01:28	110000M1C	CHIX
16	565.5	09:01:28	061110990009525	AQXE
8	565.5	09:01:28	061110990009525	AQXE
22	565.5	09:01:28	061110990009527	AQXE
17	566.0	09:17:57	E0NNepzOq1lg	TRQX
29	566.0	09:17:57	110000OX6	CHIX
14	566.0	09:17:57	010000GF6	BATE
22	566.0	09:17:57	061110990011590	AQXE
15	566.5	09:17:57	E0NNepzOq1lz	TRQX
15	566.5	09:18:00	E0NNepzOq1O3	TRQX
14	566.5	09:18:00	E0NNepzOq1Pk	TRQX
14	566.0	09:24:36	010000H26	BATE
14	566.0	09:24:36	010000H27	BATE
13	566.0	09:24:36	E0NNepzOqKkS	TRQX
18	566.0	09:24:36	SMP3GV1IOT	XLON
23	566.0	09:24:36	110000PSO	CHIX
20	566.0	09:24:36	110000PSP	CHIX
13	566.0	09:24:36	E0NNepzOqKkU	TRQX
12	566.0	09:24:36	SMP3GV1IOU	XLON
17	566.0	09:24:36	061110990012212	AQXE
19	566.0	09:24:36	061110990012213	AQXE
25	566.0	09:28:36	SMP3GV1IRK	XLON
26	566.0	09:28:36	SMP3GV1IRL	XLON
13	566.0	09:28:36	E0NNepzOqVsl	TRQX
11	566.0	09:28:36	010000HFC	BATE
11	566.0	09:28:36	010000HFD	BATE
13	566.0	09:28:36	E0NNepzOqVsK	TRQX
82	567.0	09:32:55	SMP3GV1IY6	XLON
44	567.0	09:32:55	110000QZ0	CHIX
31	567.0	09:32:55	110000QZ0	CHIX
16	567.5	09:37:13	110000RLP	CHIX
17	567.5	09:37:13	110000RLQ	CHIX
13	567.5	09:37:13	SMP3GV1I21	XLON
14	567.5	09:37:13	SMP3GV1I22	XLON
18	567.0	09:54:35	SMP3GV1JP0	XLON
16	567.0	09:54:35	SMP3GV1JP1	XLON
18	567.0	09:54:35	010000KN9	BATE
30	567.0	09:54:35	110000UHL	CHIX
19	567.0	09:54:35	E0NNepzOrmxm	TRQX

15	567.0	09:54:35	010000KNA	BATE
25	567.0	09:54:35	110000UHM	CHIX
20	567.0	09:54:35	E0NNepzOrmoxo	TRQX
3	567.0	09:54:35	SMP3GV1JP1	XLON
22	567.5	09:54:35	110000UHO	CHIX
78	567.5	09:54:37	E0NNepzOrn5v	TRQX
9	567.0	09:56:30	010000KVE	BATE
20	567.0	09:56:30	010000KVF	BATE
25	567.0	09:56:30	SMP3GV1JSF	XLON
22	567.0	09:56:30	110000UVC	CHIX
22	567.0	09:56:30	E0NNepzOrssh	TRQX
4	567.0	09:56:30	110000UVD	CHIX
18	567.0	09:56:30	E0NNepzOrssj	TRQX
18	567.0	09:56:30	SMP3GV1JTG	XLON
22	567.0	09:56:30	110000UVD	CHIX
84	567.5	09:56:30	SMP3GV1JTH	XLON
82	567.5	09:56:30	SMP3GV1JTI	XLON
81	567.5	09:56:30	SMP3GV1JTJ	XLON
77	567.5	09:56:31	SMP3GV1JTK	XLON
81	567.5	09:56:31	SMP3GV1JTN	XLON
78	567.5	09:56:31	SMP3GV1JTO	XLON
82	567.5	09:56:31	SMP3GV1JTP	XLON
78	567.5	09:56:31	SMP3GV1JTQ	XLON
80	567.5	09:56:31	SMP3GV1JTR	XLON
82	567.5	09:56:31	SMP3GV1JTS	XLON
79	567.5	09:56:31	SMP3GV1JTT	XLON
79	567.5	09:56:31	SMP3GV1JTU	XLON
77	567.5	09:56:31	SMP3GV1JTV	XLON
82	567.5	09:56:31	SMP3GV1JTW	XLON
79	567.5	09:56:31	SMP3GV1JTX	XLON
77	567.5	09:56:31	SMP3GV1JTY	XLON
79	567.5	09:56:31	SMP3GV1JTZ	XLON
84	567.5	09:56:31	SMP3GV1JT0	XLON
77	567.5	09:56:31	SMP3GV1JT1	XLON
80	567.5	09:56:31	SMP3GV1JT2	XLON
80	567.5	09:56:31	SMP3GV1JT3	XLON
77	567.5	09:56:31	SMP3GV1JT4	XLON
82	567.5	09:56:31	SMP3GV1JT5	XLON
82	567.5	09:56:31	SMP3GV1JT6	XLON
80	567.5	09:56:31	SMP3GV1JT7	XLON
82	567.5	09:56:31	SMP3GV1JT8	XLON
83	567.5	09:56:31	SMP3GV1JT9	XLON
77	567.5	09:56:31	SMP3GV1JTA	XLON
80	567.5	09:56:31	SMP3GV1JTB	XLON
77	567.5	09:56:31	SMP3GV1JTC	XLON
83	567.5	09:56:31	SMP3GV1JTD	XLON
80	567.5	09:56:31	SMP3GV1JTE	XLON
83	567.5	09:56:31	SMP3GV1JTF	XLON
77	567.5	09:56:31	SMP3GV1JUG	XLON
82	567.5	09:56:31	SMP3GV1JUH	XLON
81	567.5	09:56:31	SMP3GV1JUI	XLON
79	567.5	09:56:31	SMP3GV1JUJ	XLON
37	567.5	09:56:31	SMP3GV1JUK	XLON
43	567.5	09:56:31	SMP3GV1JUK	XLON
22	566.5	09:56:31	SMP3GV1JUP	XLON
25	566.5	09:56:31	SMP3GV1JUQ	XLON
22	566.5	09:56:31	010000KVI	BATE
18	566.5	09:56:31	010000KVJ	BATE
77	567.5	09:56:31	110000UVH	CHIX
25	566.5	09:56:31	E0NNepzOrsvT	TRQX
14	566.5	09:56:31	110000UVJ	CHIX
19	566.5	09:56:31	E0NNepzOrsvV	TRQX

14	566.5	09:56:31	110000UVK	CHIX
83	567.0	09:56:31	010000KVK	BATE
19	566.0	09:58:56	110000VAY	CHIX
18	566.0	09:58:56	110000VAZ	CHIX
13	566.0	09:58:56	SMP3GV1JX2	XLON
16	566.0	09:58:56	E0NNepzOs09i	TRQX
9	566.0	09:58:56	010000L6K	BATE
9	566.0	09:58:56	010000L6L	BATE
15	566.0	09:58:56	E0NNepzOs09k	TRQX
13	566.0	09:58:56	SMP3GV1JX3	XLON
22	566.0	09:58:56	061110990015926	AQXE
23	566.0	09:58:56	061110990015927	AQXE
20	566.0	10:11:21	E0NNepzOs09hT	TRQX
14	566.0	10:11:21	E0NNepzOs09hV	TRQX
12	566.0	10:11:21	SMP3GV1JCP	XLON
17	566.0	10:11:21	110000YG7	CHIX
18	566.0	10:11:21	010000N11	BATE
23	566.0	10:11:21	010000N12	BATE
19	566.0	10:11:21	110000YG8	CHIX
1	566.0	10:11:21	SMP3GV1JCQ	XLON
9	566.0	10:11:21	SMP3GV1JCQ	XLON
17	566.0	10:11:21	061110990017308	AQXE
17	566.0	10:11:21	061110990017309	AQXE
77	566.5	10:11:21	SMP3GV1JCS	XLON
43	566.5	10:11:21	SMP3GV1JCT	XLON
36	566.5	10:11:21	SMP3GV1JCT	XLON
4	566.0	10:11:25	110000YGI	CHIX
24	566.0	10:11:25	010000N19	BATE
24	566.0	10:11:25	010000N1A	BATE
18	566.0	10:11:25	061110990017312	AQXE
16	566.0	10:11:25	061110990017313	AQXE
42	566.5	10:11:25	SMP3GV1JCZ	XLON
40	566.5	10:11:25	SMP3GV1JCZ	XLON
1	566.5	10:11:25	010000N1B	BATE
8	566.0	10:13:03	010000N81	BATE
8	566.0	10:13:03	010000N82	BATE
9	566.0	10:13:03	110000YPP	CHIX
8	566.0	10:13:03	SMP3GV1JEY	XLON
10	566.0	10:13:03	110000YPQ	CHIX
9	566.0	10:13:03	SMP3GV1JEZ	XLON
13	566.0	10:13:03	061110990017511	AQXE
14	566.0	10:13:03	061110990017512	AQXE
40	566.5	10:13:03	SMP3GV1JE1	XLON
37	566.5	10:13:03	SMP3GV1JE1	XLON
38	566.5	10:13:03	SMP3GV1JE5	XLON
13	566.5	10:13:03	SMP3GV1JE5	XLON
6	566.5	10:13:03	SMP3GV1JE5	XLON
14	566.5	10:13:03	SMP3GV1JE8	XLON
6	566.5	10:13:03	SMP3GV1JE8	XLON
1	566.5	10:13:03	SMP3GV1JEA	XLON
14	566.0	10:13:47	SMP3GV1KGL	XLON
13	566.0	10:13:47	E0NNepzOsiQD	TRQX
15	566.0	10:13:47	SMP3GV1KGM	XLON
17	566.0	10:13:47	010000NA2	BATE
21	566.0	10:13:47	110000YT4	CHIX
15	566.0	10:13:47	010000NA4	BATE
19	566.0	10:13:47	110000YT5	CHIX
11	566.0	10:13:47	E0NNepzOsiQt	TRQX
5	566.0	10:13:47	061110990017590	AQXE
1	566.0	10:13:47	061110990017590	AQXE
7	566.0	10:13:47	061110990017590	AQXE
3	566.0	10:13:47	061110990017590	AQXE

2	566.0	10:13:47	061110990017594	AQXE
1	566.0	10:13:47	061110990017594	AQXE
13	566.0	10:13:47	061110990017594	AQXE
15	566.0	10:14:02	010000NB1	BATE
16	566.0	10:14:02	E0NNepzOsja1	TRQX
15	566.0	10:14:02	110000YU7	CHIX
7	566.0	10:14:02	SMP3GV1KG3	XLON
18	566.0	10:14:02	SMP3GV1KG4	XLON
15	566.0	10:14:02	061110990017625	AQXE
18	565.5	10:15:03	061110990017731	AQXE
22	565.5	10:15:03	061110990017732	AQXE
9	565.5	10:15:06	010000NGF	BATE
9	565.5	10:15:06	010000NGG	BATE
21	565.5	10:15:06	E0NNepzOslzn	TRQX
12	565.5	10:15:06	SMP3GV1KH3	XLON
18	565.5	10:15:06	110000Z0S	CHIX
19	565.5	10:15:06	110000Z0T	CHIX
18	565.5	10:15:06	E0NNepzOslzp	TRQX
12	565.5	10:15:06	SMP3GV1KH4	XLON
22	565.0	10:20:03	110000ZS4	CHIX
18	565.0	10:20:03	110000ZS5	CHIX
19	565.0	10:20:03	010000O1T	BATE
13	565.0	10:20:03	SMP3GV1KM3	XLON
8	565.0	10:20:03	E0NNepzOsypv	TRQX
17	565.0	10:20:03	010000O1U	BATE
8	565.0	10:20:03	E0NNepzOsypx	TRQX
14	565.0	10:20:03	SMP3GV1KM4	XLON
15	565.0	10:20:03	061110990018475	AQXE
23	565.0	10:20:03	061110990018476	AQXE
84	565.5	10:20:03	SMP3GV1KM5	XLON
79	565.5	10:20:03	SMP3GV1KM6	XLON
38	565.5	10:23:35	SMP3GV1KQC	XLON
13	565.5	10:23:35	SMP3GV1KQC	XLON
24	565.5	10:23:35	SMP3GV1KQC	XLON
2	565.5	10:23:35	SMP3GV1KQC	XLON
77	565.5	10:23:35	SMP3GV1KRG	XLON
83	565.5	10:25:00	SMP3GV1KSX	XLON
77	565.5	10:25:00	SMP3GV1KSY	XLON
78	565.5	10:26:00	SMP3GV1KTC	XLON
80	565.5	10:26:00	061110990019402	AQXE
17	564.5	10:26:04	1100010KP	CHIX
15	564.5	10:26:05	1100010KQ	CHIX
18	564.5	10:26:05	E0NNepzOtEAk	TRQX
14	564.5	10:26:05	SMP3GV1KUG	XLON
21	564.5	10:26:05	010000ONB	BATE
16	564.5	10:26:05	010000ONC	BATE
22	564.5	10:26:05	E0NNepzOtEAm	TRQX
1	564.5	10:26:05	SMP3GV1KUH	XLON
13	564.5	10:26:05	SMP3GV1KUH	XLON
14	564.5	10:26:05	061110990019422	AQXE
14	564.5	10:26:05	061110990019423	AQXE
22	563.5	10:32:34	010000PCL	BATE
19	563.5	10:32:34	1100011F7	CHIX
21	563.5	10:32:34	1100011F8	CHIX
18	563.5	10:32:34	010000PCM	BATE
13	563.5	10:32:34	SMP3GV1KZ3	XLON
13	563.5	10:32:34	E0NNepzOtUva	TRQX
12	563.5	10:32:34	E0NNepzOtUvc	TRQX
13	563.5	10:32:34	SMP3GV1KZ4	XLON
17	563.5	10:32:34	061110990020153	AQXE
18	563.5	10:32:34	061110990020154	AQXE
19	562.5	10:39:20	E0NNepzOtmBX	TRQX

19	562.5	10:39:20	E0NNepzOtmBZ	TRQX
25	562.5	10:39:20	010000Q5N	BATE
16	562.5	10:39:20	1100012FA	CHIX
26	562.5	10:39:20	010000Q5O	BATE
15	562.5	10:39:20	1100012FB	CHIX
17	562.5	10:39:20	061110990020889	AQXE
1	562.5	10:39:20	061110990020889	AQXE
4	562.5	10:39:20	061110990020889	AQXE
8	562.5	10:39:20	061110990020892	AQXE
1	562.5	10:39:20	061110990020892	AQXE
12	562.5	10:39:30	010000Q64	BATE
84	562.5	10:39:30	010000Q65	BATE
81	562.5	10:39:30	010000Q66	BATE
11	562.0	11:13:21	SMP3GV1LAG	XLON
12	562.0	11:13:21	SMP3GV1LAH	XLON
15	562.0	11:13:21	E0NNepzOvAkb	TRQX
21	562.0	11:13:21	110001740	CHIX
17	562.0	11:13:21	010000TV9	BATE
17	562.0	11:13:21	010000TVA	BATE
20	562.0	11:13:21	110001741	CHIX
14	562.0	11:13:21	E0NNepzOvAkd	TRQX
13	562.0	11:13:21	061110990024995	AQXE
14	562.0	11:13:21	061110990024996	AQXE
78	562.5	11:13:21	061110990024997	AQXE
14	562.5	11:13:21	010000TVC	BATE
17	562.5	11:13:21	E0NNepzOvAlb	TRQX
7	562.5	11:13:21	061110990024998	AQXE
15	562.5	11:13:21	061110990024998	AQXE
81	562.5	11:13:21	061110990025000	AQXE
28	562.5	11:13:21	061110990025001	AQXE
53	562.5	11:13:21	061110990025002	AQXE
26	562.5	11:13:21	061110990025003	AQXE
3	562.5	11:13:21	061110990025004	AQXE
43	562.5	11:13:21	061110990025005	AQXE
81	562.5	11:13:21	061110990025006	AQXE
38	562.5	11:13:21	061110990025007	AQXE
1	562.5	11:13:21	061110990025008	AQXE
83	562.5	11:13:21	061110990025009	AQXE
73	562.5	11:13:21	061110990025010	AQXE
7	562.5	11:13:21	061110990025011	AQXE
74	562.5	11:13:21	061110990025012	AQXE
9	562.5	11:13:21	E0NNepzOvAmT	TRQX
79	562.5	11:13:21	061110990025013	AQXE
14	562.5	11:13:21	010000TVD	BATE
8	562.5	11:13:21	E0NNepzOvAmW	TRQX
15	561.5	11:13:22	E0NNepzOvAoR	TRQX
27	561.5	11:13:22	E0NNepzOvAoT	TRQX
19	561.5	11:13:22	SMP3GV1LAL	XLON
16	561.5	11:13:22	010000TVE	BATE
12	561.5	11:13:22	110001747	CHIX
15	561.5	11:13:22	010000TVF	BATE
12	561.5	11:13:22	110001748	CHIX
16	561.5	11:13:22	SMP3GV1LAM	XLON
15	561.5	11:13:22	061110990025014	AQXE
5	561.5	11:13:22	061110990025015	AQXE
9	561.5	11:13:22	061110990025015	AQXE
70	562.0	11:13:22	061110990025017	AQXE
82	562.0	11:13:22	061110990025018	AQXE
11	562.0	11:13:22	061110990025019	AQXE
62	562.0	11:13:22	061110990025020	AQXE
20	562.0	11:13:22	061110990025021	AQXE
81	562.0	11:13:22	061110990025022	AQXE

23	562.0 561.0	11:13:22 11:13:27	061110990025023 E0NNepzOvAYM	AQXE TRQX
17	561.0	11:13:27	E0NNepzOvAyO	TRQX
11	561.0	11:13:27	SMP3GV1LAO	XLON
17	561.0	11:13:27	010000TVJ	BATE
14	561.0	11:13:27	11000174B	CHIX
20	561.0	11:13:27	010000TVK	BATE
13	561.0	11:13:27	11000174C	CHIX
13	561.0	11:13:27	SMP3GV1LAP	XLON
19	561.0	11:13:27	061110990025027	AQXE
17	561.0	11:13:27	061110990025028	AQXE
14	560.5	11:15:41	SMP3GV1LCY	XLON
13	560.5	11:15:41	E0NNepzOvGSd	TRQX
31	560.5	11:15:41	010000U1F	BATE
15	560.5	11:38:42	SMP3GV1M1M	XLON
20	560.5	11:38:42	SMP3GV1M1N	XLON
8	560.5	11:38:42	E0NNepzOw5tR	TRQX
23	560.5	11:38:42	110001A6Y	CHIX
15	560.5	11:38:42	010000W1U	BATE
5	560.5	11:38:42	E0NNepzOw5tT	TRQX
14	560.5	11:38:42	E0NNepzOw5tT	TRQX
82	561.0	11:38:42	110001A6Z	CHIX
48	561.0	11:38:42	110001A70	CHIX
25	561.0	11:38:42	110001A72	CHIX
6	560.0	11:38:43	SMP3GV1M1R	XLON
29	560.0	11:38:43	010000W1Y	BATE
17	560.0	11:38:43	110001A74	CHIX
20	560.0	11:38:43	E0NNepzOw5xV	TRQX
21	560.0	11:38:43	010000W1Z	BATE
31	560.0	11:38:43	110001A75	CHIX
15	560.0	11:38:43	E0NNepzOw5xX	TRQX
12	560.0	11:44:11	SMP3GV1M9G	XLON
14	560.0	11:44:11	SMP3GV1M9H	XLON
16	560.0	11:44:11	010000WOW	BATE
15	560.0	11:44:11	110001B9N	CHIX
14	560.0	11:44:11	SMP3GV1M9J	XLON
15	560.0	11:44:11	SMP3GV1M9K	XLON
19	560.0	11:44:11	E0NNepzOwlrz	TRQX
19	560.0	11:44:11	E0NNepzOwls1	TRQX
16	560.0	11:44:11	110001B9T	CHIX
17	560.0	11:44:11	010000WP2	BATE
16	560.0	11:44:11	061110990028098	AQXE
16	560.0	11:44:11	061110990028099	AQXE
8	559.5	11:44:12	110001BEE	CHIX
8	559.5	11:44:12	110001BEF	CHIX
18	559.5	11:44:12	010000WRL	BATE
18	559.5	11:44:12	E0NNepzOwK1H	TRQX
12	559.5	11:44:12	SMP3GV1MAE	XLON
18	559.5	11:44:12	010000WRM	BATE
18	559.5	11:44:12	E0NNepzOwK1J	TRQX
12	559.5	11:44:12	SMP3GV1MAF	XLON
22	559.5	11:44:12	061110990028141	AQXE
24	559.5	11:44:12	061110990028142	AQXE
35	560.0	11:44:12	SMP3GV1MBH	XLON
42	560.0	11:44:12	SMP3GV1MBH	XLON
3	560.0	11:44:12	SMP3GV1MBH	XLON
78	560.0	11:44:12	SMP3GV1MBP	XLON
18	559.0	11:44:13	SMP3GV1MDM	XLON
12	559.0	11:44:13	110001BJZ	CHIX
10	559.0	11:44:13	010000WUR	BATE
18	560.0	11:51:32	SMP3GV1NOY	XLON
43	560.0	11:51:32	SMP3GV1NOZ	XLON

19	560.0	11:51:32	110001CTH	CHIX
10	560.0	11:51:32	110001CTK	CHIX
5	560.0	11:51:33	110001CTK	CHIX
1	560.0	11:51:33	110001CTK	CHIX
26	560.0	11:51:33	110001CTK	CHIX
78	561.0	12:10:02	110001ERT	CHIX
36	561.0	12:10:02	SMP3GV1N3E	XLON
34	561.0	12:10:02	110001ERU	CHIX
48	561.0	12:10:02	SMP3GV1N3F	XLON
54	561.0	12:10:02	010000ZDX	BATE
51	561.0	12:10:02	010000ZDY	BATE
8	561.0	12:16:48	110001FR0	CHIX
23	561.0	12:16:48	110001FR1	CHIX
15	561.0	12:16:48	01000101F	BATE
12	561.0	12:16:48	SMP3GV1NE6	XLON
42	561.0	12:16:48	01000101G	BATE
33	561.0	12:16:48	SMP3GV1NE7	XLON
20	561.0	12:16:48	061110990031374	AQXE
16	560.5	12:17:16	E0NNepzOxgTy	TRQX
17	560.5	12:17:16	E0NNepzOxgU0	TRQX
21	560.5	12:17:16	SMP3GV1NFW	XLON
15	560.5	12:17:16	110001FUD	CHIX
16	560.5	12:17:16	01000103N	BATE
21	560.5	12:17:16	01000103O	BATE
15	560.5	12:17:16	110001FUE	CHIX
16	560.5	12:17:16	SMP3GV1NFY	XLON
14	560.5	12:17:16	061110990031426	AQXE
12	560.5	12:17:16	061110990031427	AQXE
80	560.5	12:17:16	SMP3GV1NFZ	XLON
36	561.0	12:17:16	110001FUG	CHIX
16	561.0	12:17:17	110001FUG	CHIX
26	561.0	12:17:17	110001FUG	CHIX
82	561.0	12:17:17	110001FUL	CHIX
17	561.0	12:17:17	110001FUM	CHIX
84	561.0	12:17:17	110001FUN	CHIX
62	561.0	12:17:17	110001FUO	CHIX
15	561.0	12:17:17	110001FUP	CHIX
2	561.0	12:17:28	SMP3GV1NF7	XLON
40	561.0	12:17:28	SMP3GV1NF7	XLON
40	561.0	12:17:28	SMP3GV1NF7	XLON
45	561.0	12:17:28	SMP3GV1NFA	XLON
18	561.0	12:17:28	110001FVY	CHIX
3	561.0	12:17:28	110001FVY	CHIX
2	561.0	12:17:28	SMP3GV1NFB	XLON
25	561.0	12:20:15	E0NNepzOxnrf	TRQX
22	561.0	12:20:15	SMP3GV1OKN	XLON
20	561.0	12:20:15	110001GAB	CHIX
19	561.0	12:20:15	110001GAC	CHIX
22	561.0	12:20:15	E0NNepzOxn rh	TRQX
19	561.0	12:20:15	SMP3GV1OKO	XLON
4	561.0	12:20:15	061110990031728	AQXE
84	561.5	12:20:15	SMP3GV1OKP	XLON
4	561.0	12:20:16	061110990031728	AQXE
9	561.0	12:27:00	SMP3GV1ORZ	XLON
17	561.0	12:27:00	SMP3GV1OR0	XLON
31	561.0	12:27:39	110001HAR	CHIX
27	561.0	12:27:39	110001HAS	CHIX
22	561.0	12:27:39	SMP3GV1OSR	XLON
21	561.0	12:27:39	SMP3GV1OSS	XLON
9	561.5	12:29:16	110001HJP	CHIX
8	561.5	12:29:16	SMP3GV1OU5	XLON
14	561.5	12:29:16	SMP3GV1OU6	XLON

12	561.5	12:29:16	061110990032721	AQXE
18	561.5	12:29:16	061110990032722	AQXE
82	561.5	12:29:16	SMP3GV1OU7	XLON
69	562.5	12:32:30	SMP3GV1OZE	XLON
14	562.5	12:32:30	SMP3GV1OZE	XLON
40	562.5	12:32:30	SMP3GV1O0G	XLON
41	562.5	12:32:30	SMP3GV1O0G	XLON
46	562.5	12:32:30	SMP3GV1O0I	XLON
39	562.5	12:32:30	SMP3GV1O0J	XLON
40	562.5	12:32:30	SMP3GV1O0J	XLON
39	562.5	12:32:30	SMP3GV1O0L	XLON
38	562.5	12:32:30	SMP3GV1O0L	XLON
17	562.5	12:32:30	E0NNepzOyKSr	TRQX
46	562.5	12:32:30	SMP3GV1O0N	XLON
15	562.5	12:32:30	E0NNepzOyKT1	TRQX
6	562.5	12:32:30	SMP3GV1O0O	XLON
34	562.5	12:32:30	SMP3GV1O0P	XLON
46	562.5	12:32:30	SMP3GV1O0P	XLON
42	562.5	12:32:30	SMP3GV1O0R	XLON
36	562.5	12:32:30	SMP3GV1O0R	XLON
17	562.5	12:32:30	E0NNepzOyKU0	TRQX
43	562.5	12:32:30	SMP3GV1O0T	XLON
44	562.5	12:32:31	SMP3GV1O0U	XLON
40	562.5	12:32:31	SMP3GV1O0U	XLON
10	562.5	12:32:58	SMP3GV1O0Y	XLON
42	562.5	12:32:58	SMP3GV1O0Y	XLON
27	562.5	12:32:58	SMP3GV1O0Y	XLON
80	562.5	12:32:58	SMP3GV1O01	XLON
24	562.5	12:32:58	SMP3GV1O02	XLON
27	562.5	12:32:58	SMP3GV1O02	XLON
32	562.5	12:32:58	SMP3GV1O02	XLON
5	562.5	12:32:58	1100014F	CHIX
18	562.5	12:32:58	1100014F	CHIX
56	562.5	12:32:58	1100014F	CHIX
6	562.5	12:33:00	SMP3GV1O05	XLON
77	562.5	12:33:00	SMP3GV1O05	XLON
23	562.5	12:33:00	SMP3GV1O07	XLON
57	562.5	12:33:00	SMP3GV1O07	XLON
11	562.5	12:37:48	SMP3GV1O75	XLON
44	562.5	12:37:48	SMP3GV1O75	XLON
22	562.5	12:37:48	SMP3GV1O75	XLON
78	562.5	12:39:48	SMP3GV1O95	XLON
2	562.5	12:39:48	SMP3GV1O95	XLON
18	563.0	12:41:07	110001J6H	CHIX
44	563.0	12:41:07	SMP3GV1OBA	XLON
17	562.5	12:44:16	SMP3GV1PGM	XLON
5	562.5	12:44:16	SMP3GV1PGN	XLON
9	562.5	12:44:16	SMP3GV1PGN	XLON
38	562.5	12:44:16	0100012US	BATE
18	562.5	12:44:16	110001JPT	CHIX
10	562.5	12:44:16	E0NNepzOylQu	TRQX
27	562.5	12:44:16	0100012UT	BATE
31	562.5	12:44:16	110001JPU	CHIX
9	562.5	12:44:16	E0NNepzOylQw	TRQX
17	563.0	12:44:17	110001JPZ	CHIX
67	563.0	12:44:17	110001JPZ	CHIX
84	563.0	12:44:17	110001JQ1	CHIX
76	563.0	12:44:17	110001JQ2	CHIX
1	563.0	12:44:17	110001JQ2	CHIX
14	563.0	12:45:00	0100012XT	BATE
68	563.0	12:45:00	0100012XT	BATE
32	563.0	12:45:00	0100012XV	BATE

16	563.0	12:45:00	110001JU8	CHIX
20	562.5	12:45:21	0100012ZE	BATE
19	562.5	12:45:21	SMP3GV1PH9	XLON
20	562.5	12:45:21	0100012ZF	BATE
20	562.5	12:45:21	110001JW4	CHIX
24	562.5	12:45:21	E0NNepzOyo2I	TRQX
23	562.5	12:45:21	110001JW5	CHIX
20	562.5	12:45:21	E0NNepzOyo2K	TRQX
1	562.5	12:52:21	0100013N8	BATE
15	562.5	12:52:21	0100013N9	BATE
13	562.5	13:04:11	110001N7R	CHIX
13	562.5	13:04:11	110001N7S	CHIX
24	562.5	13:04:11	0100015HJ	BATE
11	562.5	13:04:11	SMP3GV1P87	XLON
23	562.5	13:04:11	0100015HK	BATE
11	562.5	13:04:11	SMP3GV1P88	XLON
18	562.5	13:04:11	E0NNepzOzc7K	TRQX
12	562.5	13:04:11	061110990036702	AQXE
18	562.5	13:04:11	E0NNepzOzc7M	TRQX
12	562.5	13:04:11	061110990036703	AQXE
16	562.0	13:04:12	0100015L9	BATE
17	562.0	13:04:12	SMP3GV1PAK	XLON
11	562.0	13:04:12	E0NNepzOzdKf	TRQX
11	562.0	13:04:12	E0NNepzOzdKh	TRQX
16	562.0	13:04:12	SMP3GV1PAL	XLON
81	562.5	13:04:14	SMP3GV1PA9	XLON
79	562.5	13:04:14	SMP3GV1PAB	XLON
41	562.5	13:04:14	SMP3GV1PAC	XLON
46	563.0	13:04:45	SMP3GV1QTS	XLON
33	563.0	13:04:45	SMP3GV1QTS	XLON
55	563.0	13:04:45	SMP3GV1QTU	XLON
29	563.0	13:04:45	SMP3GV1QTU	XLON
40	563.0	13:04:46	SMP3GV1QUL	XLON
37	563.0	13:04:46	SMP3GV1QUL	XLON
21	563.0	13:12:27	0100017FL	BATE
18	563.0	13:12:27	0100017FM	BATE
12	563.0	13:12:27	110001Q9G	CHIX
12	563.0	13:12:27	E0NNepzP0cfu	TRQX
11	563.0	13:12:27	110001Q9H	CHIX
11	563.0	13:12:27	E0NNepzP0cfw	TRQX
9	563.0	13:12:27	061110990038205	AQXE
81	563.0	13:12:27	SMP3GV1QB5	XLON
82	563.0	13:12:27	SMP3GV1QB6	XLON
81	563.0	13:12:27	SMP3GV1QB7	XLON
81	563.5	13:12:27	SMP3GV1QB8	XLON
7	563.5	13:12:27	SMP3GV1QB9	XLON
70	563.5	13:12:27	SMP3GV1QB9	XLON
11	563.5	13:12:27	SMP3GV1QBB	XLON
41	563.5	13:12:27	SMP3GV1QBB	XLON
28	563.5	13:12:27	SMP3GV1QBB	XLON
44	563.5	13:12:27	SMP3GV1QBE	XLON
39	563.5	13:12:27	SMP3GV1QBE	XLON
81	563.5	13:12:28	SMP3GV1QCI	XLON
80	563.5	13:12:28	SMP3GV1QCJ	XLON
13	563.5	13:12:28	SMP3GV1QCK	XLON
45	563.5	13:12:28	SMP3GV1QCK	XLON
46	563.5	13:12:28	SMP3GV1QCM	XLON
33	563.5	13:12:28	SMP3GV1QCM	XLON
45	563.5	13:12:28	SMP3GV1QCO	XLON
36	563.5	13:12:28	SMP3GV1QCO	XLON
43	563.5	13:12:28	SMP3GV1QCQ	XLON
40	563.5	13:12:28	SMP3GV1QCQ	XLON

55	563.5	13:12:28	SMP3GV1QCS	XLON
28	563.5	13:12:28	SMP3GV1QCS	XLON
82	563.5	13:12:28	SMP3GV1QCU	XLON
41	563.5	13:12:28	SMP3GV1QCV	XLON
76	563.5	13:12:29	SMP3GV1QCY	XLON
4	563.5	13:12:29	SMP3GV1QCY	XLON
83	563.5	13:16:29	SMP3GV1RHN	XLON
17	563.5	13:16:29	SMP3GV1RHO	XLON
25	565.0	13:33:27	010001B4Q	BATE
25	565.0	13:33:27	010001B4R	BATE
29	565.0	13:33:27	110001VMV	CHIX
30	565.0	13:33:27	110001VMW	CHIX
25	565.0	13:33:27	SMP3GV1SX2	XLON
25	565.0	13:33:27	SMP3GV1SX3	XLON
53	565.5	13:33:27	SMP3GV1SX7	XLON
73	565.5	13:33:27	110001VNF	CHIX
115	565.5	13:33:27	110001VNG	CHIX
50	565.5	13:33:27	SMP3GV1SX8	XLON
7	565.5	13:33:27	110001VNH	CHIX
19	565.5	13:33:27	110001VNH	CHIX
47	565.5	13:33:27	110001VNL	CHIX
2	565.5	13:33:27	110001VNL	CHIX
19	565.5	13:33:27	SMP3GV1SX9	XLON
78	565.5	13:33:27	SMP3GV1SX9	XLON
26	565.5	13:33:27	SMP3GV1SX9	XLON
20	565.5	13:33:27	SMP3GV1SXC	XLON
41	565.5	13:33:27	SMP3GV1SXD	XLON
35	565.0	13:33:30	010001B5D	BATE
27	565.0	13:33:30	010001B5E	BATE
20	565.0	13:33:30	SMP3GV1SXF	XLON
6	565.0	13:33:30	110001VNR	CHIX
29	565.0	13:33:30	E0NNepzP1tsU	TRQX
33	565.0	13:33:30	110001VNR	CHIX
28	565.0	13:33:30	E0NNepzP1tsW	TRQX
33	565.0	13:33:30	SMP3GV1SYG	XLON
29	565.0	13:33:30	110001VNT	CHIX
14	565.5	13:33:30	SMP3GV1SYH	XLON
10	565.5	13:33:30	SMP3GV1SYH	XLON
24	565.5	13:33:30	SMP3GV1SYH	XLON
56	565.5	13:33:30	SMP3GV1SYK	XLON
21	565.5	13:33:30	SMP3GV1SYK	XLON
110	565.5	13:33:30	SMP3GV1SYM	XLON
12	565.5	13:33:30	SMP3GV1SYM	XLON
14	565.5	13:33:30	010001B5F	BATE
32	565.5	13:33:30	SMP3GV1SYO	XLON
16	565.5	13:33:30	010001B5G	BATE
45	565.5	13:33:30	SMP3GV1SYP	XLON
27	565.0	13:33:37	SMP3GV1SYY	XLON
25	565.0	13:33:37	SMP3GV1SYZ	XLON
29	565.0	13:33:37	E0NNepzP1uQs	TRQX
38	565.0	13:33:37	110001VO5	CHIX
27	565.0	13:33:37	010001B5S	BATE
27	565.0	13:33:37	010001B5T	BATE
39	565.0	13:33:37	110001VO6	CHIX
27	565.0	13:33:37	E0NNepzP1uQu	TRQX
20	564.5	13:33:48	SMP3GV1SZK	XLON
33	564.5	13:33:48	E0NNepzP1v6d	TRQX
36	564.5	13:33:48	010001B6M	BATE
37	564.5	13:33:48	110001VP6	CHIX
6	564.0	13:35:20	061110990041303	AQXE
26	564.0	13:46:02	110001XUW	CHIX
26	564.0	13:46:02	010001CRH	BATE
16	564.0	13:46:02	010001CRI	BATE

25	564.0	13:46:02	110001XUX	CHIX
13	564.0	13:46:02	SMP3GV1TPR	XLON
28	564.0	13:46:02	E0NNepzP2gxu	TRQX
14	564.0	13:46:02	E0NNepzP2gxw	TRQX
11	564.0	13:46:02	SMP3GV1TPT	XLON
19	564.0	13:46:02	061110990041303	AQXE
15	564.0	13:46:02	061110990042550	AQXE
81	564.5	13:46:02	E0NNepzP2gyR	TRQX
14	564.5	13:46:02	010001CRJ	BATE
19	564.5	13:46:02	E0NNepzP2gya	TRQX
15	564.5	13:46:02	E0NNepzP2gyr	TRQX
17	563.5	13:47:16	010001CVC	BATE
10	563.5	13:47:16	110001Y1C	CHIX
19	563.5	13:47:16	SMP3GV1TRO	XLON
23	563.5	13:47:16	E0NNepzP2kTJ	TRQX
14	563.5	13:47:16	061110990042659	AQXE
78	564.0	13:47:16	SMP3GV1TRP	XLON
77	564.0	13:47:16	SMP3GV1TRQ	XLON
11	564.0	13:47:16	SMP3GV1TRR	XLON
53	564.0	13:47:16	SMP3GV1TRR	XLON
13	564.0	13:47:16	SMP3GV1TRR	XLON
18	564.0	13:47:16	E0NNepzP2kTu	TRQX
59	564.0	13:47:16	E0NNepzP2kTu	TRQX
1	564.0	13:47:16	010001CVD	BATE
2	564.0	13:47:16	010001CVD	BATE
15	564.0	13:47:16	010001CVD	BATE
59	564.0	13:47:16	010001CVD	BATE
13	563.0	13:47:18	SMP3GV1TRV	XLON
15	563.0	13:47:18	SMP3GV1TRX	XLON
16	563.0	13:47:18	110001Y1J	CHIX
21	563.0	13:47:18	E0NNepzP2kZo	TRQX
11	563.0	13:47:18	010001CVJ	BATE
16	563.0	13:47:18	010001CVK	BATE
23	563.0	13:47:18	110001Y1K	CHIX
9	563.0	13:47:18	E0NNepzP2kZq	TRQX
19	563.0	13:47:18	061110990042663	AQXE
20	563.0	13:47:18	061110990042664	AQXE
19	563.5	13:57:48	110001ZTB	CHIX
60	563.5	13:57:48	110001ZTB	CHIX
19	563.5	13:57:48	110001ZTF	CHIX
19	563.0	13:58:02	010001EBH	BATE
14	563.0	13:58:02	010001EBI	BATE
16	563.0	13:58:02	110001ZWY	CHIX
15	563.0	13:58:02	E0NNepzP3KHv	TRQX
2	563.0	13:58:02	SMP3GV1UJM	XLON
18	563.0	13:58:02	110001ZWZ	CHIX
15	563.0	13:58:02	E0NNepzP3KHx	TRQX
14	563.0	13:58:02	SMP3GV1UJM	XLON
16	563.0	13:58:02	SMP3GV1UJO	XLON
16	563.0	13:58:02	061110990043910	AQXE
16	563.0	13:58:02	061110990043911	AQXE
19	562.5	13:59:02	11000203H	CHIX
21	562.5	13:59:02	11000203I	CHIX
22	562.5	13:59:02	E0NNepzP3O1P	TRQX
17	562.5	13:59:02	010001EH8	BATE
11	562.5	13:59:02	SMP3GV1UM0	XLON
12	562.5	13:59:02	010001EH9	BATE
17	562.5	13:59:02	E0NNepzP3O1R	TRQX
12	562.5	13:59:02	SMP3GV1UM1	XLON
13	562.5	13:59:02	061110990044060	AQXE
15	562.5	13:59:02	061110990044061	AQXE
79	563.0	13:59:02	SMP3GV1UM2	XLON

84	563.0	13:59:02	SMP3GV1UM3	XLON
84	563.0	13:59:02	SMP3GV1UM4	XLON
62	563.0	14:00:30	SMP3GV1URE	XLON
16	563.0	14:00:30	SMP3GV1URE	XLON
45	563.0	14:02:18	SMP3GV1UVS	XLON
34	563.0	14:02:18	SMP3GV1UVS	XLON
78	563.0	14:03:45	1100021CI	CHIX
71	563.5	14:07:40	1100021Z2	CHIX
12	563.5	14:07:40	1100021Z2	CHIX
77	563.5	14:07:40	1100021Z4	CHIX
22	563.5	14:07:40	1100021Z5	CHIX
46	566.0	14:14:43	SMP3GV1VQT	XLON
34	566.0	14:14:43	SMP3GV1VQT	XLON
16	566.0	14:14:43	E0NNepzP4DFp	TRQX
41	566.0	14:14:43	SMP3GV1VQV	XLON
83	566.0	14:14:44	SMP3GV1VQW	XLON
79	566.0	14:14:44	SMP3GV1VQX	XLON
82	566.0	14:14:44	SMP3GV1VQY	XLON
15	566.0	14:14:44	SMP3GV1VQZ	XLON
63	566.0	14:14:44	SMP3GV1VQZ	XLON
26	566.0	14:14:44	SMP3GV1VQ1	XLON
40	566.0	14:14:44	SMP3GV1VQ1	XLON
13	566.0	14:14:44	E0NNepzP4DIV	TRQX
46	566.0	14:14:58	SMP3GV1VQ4	XLON
36	566.0	14:14:58	SMP3GV1VQ4	XLON
77	566.0	14:14:58	SMP3GV1VQ6	XLON
81	566.0	14:14:58	SMP3GV1VQ7	XLON
16	566.0	14:14:58	E0NNepzP4Dsx	TRQX
13	566.0	14:14:58	SMP3GV1VQ8	XLON
41	566.0	14:14:58	SMP3GV1VQ8	XLON
23	565.5	14:16:05	1100023BS	CHIX
19	565.5	14:16:05	1100023BT	CHIX
19	565.5	14:16:05	E0NNepzP4H50	TRQX
14	565.5	14:16:05	SMP3GV1VUL	XLON
24	565.5	14:16:05	E0NNepzP4H52	TRQX
19	565.5	14:16:05	SMP3GV1VUM	XLON
26	565.5	14:16:05	010001H0C	BATE
22	565.5	14:16:05	010001H0D	BATE
76	565.0	14:20:35	SMP3GV1V1Y	XLON
7	565.0	14:20:35	SMP3GV1V1Y	XLON
63	565.0	14:20:35	11000243N	CHIX
16	565.0	14:20:35	010001HN5	BATE
42	565.0	14:21:19	SMP3GV1V3S	XLON
42	565.0	14:21:19	SMP3GV1V3S	XLON
20	564.5	14:23:40	E0NNepzP4ceN	TRQX
12	564.5	14:23:40	E0NNepzP4ceP	TRQX
12	564.5	14:23:40	1100024NU	CHIX
14	564.5	14:23:40	1100024NV	CHIX
79	565.0	14:23:40	061110990047676	AQXE
8	564.5	14:25:00	SMP3GV1VBG	XLON
9	564.5	14:25:00	SMP3GV1VBH	XLON
9	564.5	14:25:00	E0NNepzP4gXt	TRQX
5	564.5	14:25:00	1100024X7	CHIX
8	564.5	14:25:00	010001IB3	BATE
9	564.5	14:25:00	010001IB4	BATE
7	564.5	14:25:00	1100024X7	CHIX
11	564.5	14:25:00	E0NNepzP4gXv	TRQX
16	564.5	14:25:00	1100024X9	CHIX
8	564.5	14:25:00	061110990047866	AQXE
6	564.5	14:25:00	061110990047867	AQXE
2	564.5	14:25:00	061110990047867	AQXE
2	564.5	14:25:00	061110990047867	AQXE

28	564.0	14:30:03	010001JB9	BATE
3	564.0	14:30:03	010001JB9	BATE
26	564.0	14:30:03	SMP3GV1WK7	XLON
25	564.0	14:30:03	110002661	CHIX
29	564.0	14:30:03	E0NNepzP4xEb	TRQX
31	564.0	14:30:03	010001JBB	BATE
24	564.0	14:30:03	110002662	CHIX
27	564.0	14:30:03	E0NNepzP4xEd	TRQX
24	564.0	14:30:03	SMP3GV1WK8	XLON
15	564.0	14:30:03	061110990048817	AQXE
14	564.0	14:30:03	061110990048818	AQXE
3	564.0	14:30:47	1100026RD	CHIX
19	564.0	14:30:47	010001JPU	BATE
18	564.0	14:30:47	010001JPV	BATE
20	564.0	14:30:47	061110990049104	AQXE
21	564.0	14:30:47	061110990049105	AQXE
80	564.5	14:30:47	SMP3GV1WQ3	XLON
15	564.5	14:34:03	1100028FS	CHIX
21	564.5	14:34:03	SMP3GV1W1S	XLON
20	564.5	14:34:03	010001L1A	BATE
13	564.5	14:34:03	010001L1B	BATE
13	564.5	14:34:03	SMP3GV1W1T	XLON
16	565.0	14:34:03	E0NNepzP5OZg	TRQX
19	565.0	14:34:03	E0NNepzP5OZg	TRQX
18	565.0	14:34:03	E0NNepzP5OZp	TRQX
17	565.0	14:34:19	E0NNepzP5Py0	TRQX
16	565.0	14:35:24	E0NNepzP5WAr	TRQX
19	565.0	14:35:24	E0NNepzP5WB5	TRQX
18	565.0	14:35:24	E0NNepzP5WBP	TRQX
16	565.0	14:35:30	E0NNepzP5Wfd	TRQX
16	565.0	14:35:30	E0NNepzP5WgM	TRQX
17	565.0	14:35:31	E0NNepzP5Wkt	TRQX
18	565.0	14:35:31	E0NNepzP5Wky	TRQX
18	565.0	14:35:49	E0NNepzP5ZKk	TRQX
17	565.0	14:35:49	E0NNepzP5ZKu	TRQX
18	565.0	14:36:00	E0NNepzP5aLM	TRQX
16	565.0	14:36:00	E0NNepzP5aLV	TRQX
17	565.0	14:36:00	E0NNepzP5aNN	TRQX
18	565.0	14:36:03	E0NNepzP5akn	TRQX
17	565.0	14:36:48	E0NNepzP5gUZ	TRQX
19	565.0	14:36:48	E0NNepzP5gUi	TRQX
13	564.0	14:37:00	1100029W5	CHIX
15	564.0	14:37:00	1100029W6	CHIX
13	564.0	14:37:00	010001M7N	BATE
14	564.0	14:37:00	010001M7O	BATE
13	564.0	14:37:00	061110990050766	AQXE
14	564.0	14:37:00	061110990050767	AQXE
19	565.0	14:37:00	E0NNepzP5hbx	TRQX
64	565.0	14:37:00	E0NNepzP5hbx	TRQX
19	565.0	14:37:00	E0NNepzP5he7	TRQX
16	565.0	14:37:00	E0NNepzP5hhQ	TRQX
16	565.0	14:37:00	E0NNepzP5hha	TRQX
12	564.0	14:37:03	E0NNepzP5iC0	TRQX
12	564.0	14:37:03	E0NNepzP5iC2	TRQX
27	564.0	14:37:03	SMP3GV1WF4	XLON
16	564.0	14:37:03	SMP3GV1WF5	XLON
13	564.0	14:37:03	1100029W6	CHIX
84	564.5	14:37:04	SMP3GV1WFB	XLON
79	564.5	14:37:04	SMP3GV1WFC	XLON
83	564.5	14:37:04	SMP3GV1WFD	XLON
25	564.5	14:37:04	SMP3GV1WFE	XLON
59	564.5	14:37:04	SMP3GV1WFE	XLON

84	564.5	14:37:04	SMP3GV1XGG	XLON
7	564.5	14:37:04	SMP3GV1XGH	XLON
75	564.5	14:37:04	SMP3GV1XGH	XLON
77	564.5	14:37:04	SMP3GV1XGK	XLON
82	564.0	14:37:30	SMP3GV1XHK	XLON
11	564.0	14:37:30	SMP3GV1XHL	XLON
65	564.0	14:37:30	SMP3GV1XHL	XLON
19	563.5	14:38:03	110002AAK	CHIX
20	563.5	14:38:03	110002AAL	CHIX
16	563.5	14:38:03	010001MK0	BATE
14	563.5	14:38:03	E0NNepzP5oHv	TRQX
16	563.5	14:38:03	010001MK1	BATE
14	563.5	14:38:03	E0NNepzP5oHx	TRQX
16	563.5	14:38:03	061110990051052	AQXE
16	563.5	14:38:03	061110990051053	AQXE
9	563.5	14:39:02	SMP3GV1XMD	XLON
9	563.5	14:39:03	SMP3GV1XME	XLON
8	563.5	14:39:03	061110990051286	AQXE
8	563.5	14:39:03	061110990051287	AQXE
27	563.5	14:45:32	110002DEQ	CHIX
19	563.5	14:45:32	010001P03	BATE
21	563.5	14:45:32	010001P04	BATE
29	563.5	14:45:32	110002DER	CHIX
30	563.5	14:45:32	SMP3GV1XD0	XLON
8	563.5	14:45:32	E0NNepzP6X8P	TRQX
31	563.5	14:45:32	SMP3GV1XD1	XLON
78	563.5	14:45:32	SMP3GV1XD6	XLON
67	564.5	14:49:40	110002F7Y	CHIX
10	564.5	14:49:40	110002F7Y	CHIX
45	564.5	14:49:40	110002F80	CHIX
20	564.5	14:49:40	110002F80	CHIX
17	564.5	14:49:40	110002F84	CHIX
20	564.5	14:49:40	110002F85	CHIX
20	564.5	14:50:00	110002FHV	CHIX
18	564.5	14:50:04	110002FJ0	CHIX
17	564.5	14:50:04	110002FJ1	CHIX
19	564.5	14:50:04	110002FJ2	CHIX
20	564.5	14:50:05	110002FJ3	CHIX
17	564.5	14:50:05	110002FJ7	CHIX
19	564.5	14:50:08	110002FLK	CHIX
19	564.5	14:51:55	110002GCW	CHIX
52	564.5	14:51:55	110002GCW	CHIX
20	564.5	14:51:55	110002GCY	CHIX
20	564.5	14:52:00	110002GDJ	CHIX
19	564.5	14:52:04	110002GF2	CHIX
18	564.5	14:52:04	110002GF3	CHIX
17	564.5	14:52:04	110002GF4	CHIX
19	564.5	14:52:19	110002GGT	CHIX
18	564.5	14:52:19	110002GGU	CHIX
20	564.5	14:52:30	110002GI4	CHIX
19	564.5	14:52:34	110002GJ3	CHIX
20	564.5	14:52:34	110002GJ5	CHIX
100	564.0	14:52:34	SMP3GV1YXS	XLON
118	564.0	14:52:34	SMP3GV1YXT	XLON
116	564.0	14:52:34	SMP3GV1YXU	XLON
66	565.0	14:55:02	110002HJ5	CHIX
14	565.0	14:55:02	110002HJ5	CHIX
6	565.0	14:55:02	110002HJ7	CHIX
17	565.0	14:55:04	110002HJK	CHIX
17	565.0	14:55:04	110002HJO	CHIX
20	565.0	14:55:04	110002HJQ	CHIX
18	565.0	14:55:05	110002HJS	CHIX

17	565.0	14:55:05	110002HK1	CHIX
16	565.0	15:01:05	E0NNepzP7n1E	TRQX
20	565.0	15:01:05	110002K5R	CHIX
45	565.0	15:01:05	SMP3GV1ZVL	XLON
19	564.5	15:02:03	010001TX2	BATE
17	564.5	15:02:03	010001TX3	BATE
11	564.5	15:02:03	SMP3GV1ZZR	XLON
13	564.5	15:02:03	110002KOM	CHIX
24	564.5	15:02:03	E0NNepzP7sa1	TRQX
14	564.5	15:02:03	110002KON	CHIX
22	564.5	15:02:03	E0NNepzP7sa3	TRQX
12	564.5	15:02:03	SMP3GV1ZZS	XLON
11	564.5	15:02:03	061110990056545	AQXE
12	564.5	15:02:03	061110990056546	AQXE
81	564.5	15:02:03	SMP3GV1ZZT	XLON
79	564.5	15:02:03	061110990056547	AQXE
4	564.5	15:02:03	SMP3GV1ZZU	XLON
29	564.5	15:03:21	SMP3GV1Z3Q	XLON
48	564.5	15:03:21	SMP3GV1Z3Q	XLON
1	564.5	15:03:21	SMP3GV1Z3Q	XLON
78	564.5	15:03:21	SMP3GV1Z3T	XLON
78	564.5	15:03:22	SMP3GV1Z3U	XLON
80	564.5	15:03:22	SMP3GV1Z3V	XLON
60	564.5	15:03:22	SMP3GV1Z3W	XLON
20	564.5	15:03:22	SMP3GV1Z3W	XLON
78	564.5	15:03:22	SMP3GV1Z3Y	XLON
18	564.5	15:03:22	110002LDD	CHIX
40	564.5	15:03:22	110002LDD	CHIX
20	564.5	15:03:22	110002LDD	CHIX
42	564.5	15:03:22	SMP3GV1Z3Z	XLON
42	564.5	15:03:22	SMP3GV1Z3Z	XLON
49	564.5	15:03:22	SMP3GV1Z31	XLON
19	564.5	15:03:22	110002LDG	CHIX
16	564.5	15:03:22	110002LDH	CHIX
17	564.0	15:04:04	010001UKT	BATE
19	564.0	15:04:05	E0NNepzP83Eg	TRQX
2	564.0	15:04:05	010001UKT	BATE
11	564.0	15:04:05	SMP3GV1Z4F	XLON
18	564.0	15:04:05	010001UKV	BATE
18	564.0	15:04:05	E0NNepzP83Ei	TRQX
21	564.0	15:04:05	110002LJ8	CHIX
16	564.0	15:04:05	110002LJ9	CHIX
18	564.0	15:04:05	061110990057056	AQXE
21	564.0	15:04:05	061110990057057	AQXE
15	563.5	15:06:23	010001VCN	BATE
26	563.5	15:06:23	E0NNepzP8FDB	TRQX
12	563.5	15:06:23	SMP3GV1ZFN	XLON
15	563.5	15:06:23	E0NNepzP8FDD	TRQX
12	563.5	15:06:23	SMP3GV1ZFO	XLON
4	563.5	15:06:23	010001VCN	BATE
13	563.5	15:06:23	110002MJY	CHIX
16	563.5	15:06:23	010001VCP	BATE
25	563.5	15:06:23	110002MJZ	CHIX
11	563.5	15:06:23	061110990057680	AQXE
15	563.5	15:06:23	061110990057681	AQXE
14	563.0	15:07:24	061110990057992	AQXE
1	563.0	15:07:24	061110990057993	AQXE
79	563.5	15:07:49	SMP3GV10JB	XLON
14	563.0	15:08:16	110002NBW	CHIX
11	563.0	15:08:16	110002NBX	CHIX
26	563.0	15:08:16	SMP3GV10K6	XLON
14	563.0	15:08:16	E0NNepzP8OYq	TRQX

12	563.0	15:08:16	E0NNepzP8OYs	TRQX
20	563.0	15:08:16	SMP3GV10K7	XLON
14	563.0	15:08:16	010001VWM	BATE
12	563.0	15:08:16	010001VWN	BATE
15	563.0	15:08:16	061110990057993	AQXE
13	563.0	15:08:16	061110990058256	AQXE
83	564.0	15:20:29	SMP3GV11H8	XLON
1	564.0	15:20:29	SMP3GV11H9	XLON
76	564.0	15:20:29	SMP3GV11H9	XLON
56	564.0	15:20:29	SMP3GV11HB	XLON
28	564.0	15:20:29	SMP3GV11HB	XLON
83	564.0	15:20:29	SMP3GV11HD	XLON
84	564.0	15:20:29	SMP3GV11HE	XLON
5	564.0	15:20:29	SMP3GV11HF	XLON
47	564.0	15:20:29	SMP3GV11HF	XLON
29	564.0	15:20:29	SMP3GV11IH	XLON
16	564.0	15:20:30	010001Z2F	BATE
14	564.0	15:20:30	SMP3GV11II	XLON
21	564.0	15:20:30	SMP3GV11II	XLON
26	564.0	15:20:30	SMP3GV11IK	XLON
84	564.0	15:20:30	SMP3GV11IL	XLON
68	564.0	15:20:30	SMP3GV11IM	XLON
10	564.0	15:20:30	SMP3GV11IM	XLON
77	564.0	15:20:30	SMP3GV11IO	XLON
51	564.0	15:20:40	SMP3GV11IX	XLON
27	564.0	15:20:40	SMP3GV11IX	XLON
83	564.0	15:20:40	SMP3GV11IZ	XLON
77	564.0	15:20:40	SMP3GV11I0	XLON
15	564.0	15:20:40	110002R7T	CHIX
13	564.0	15:20:40	SMP3GV11I1	XLON
20	564.0	15:20:40	110002R7T	CHIX
121	564.5	15:28:56	SMP3GV1149	XLON
24	564.5	15:28:56	SMP3GV114A	XLON
97	564.5	15:28:56	SMP3GV114A	XLON
126	564.5	15:28:56	SMP3GV114C	XLON
41	564.5	15:28:56	SMP3GV114D	XLON
80	564.5	15:28:56	SMP3GV114D	XLON
116	564.0	15:28:56	SMP3GV115H	XLON
118	564.0	15:28:56	SMP3GV115I	XLON
118	564.0	15:28:56	SMP3GV115J	XLON
121	564.0	15:28:56	SMP3GV115K	XLON
115	564.0	15:28:56	SMP3GV115L	XLON
112	564.0	15:28:56	SMP3GV115M	XLON
5	564.0	15:28:56	SMP3GV115M	XLON
14	563.5	15:28:56	SMP3GV115O	XLON
14	563.5	15:28:56	SMP3GV115P	XLON
24	563.5	15:28:56	110002TTP	CHIX
22	563.5	15:28:56	01000215P	BATE
21	563.5	15:28:56	01000215Q	BATE
22	563.5	15:28:56	110002TTQ	CHIX
9	563.5	15:30:25	SMP3GV117E	XLON
4	563.5	15:30:25	SMP3GV117F	XLON
8	563.5	15:32:05	SMP3GV117F	XLON
4	563.5	15:32:05	SMP3GV11A4	XLON
12	563.5	15:35:26	SMP3GV11A4	XLON
1	563.5	15:35:26	110002W27	CHIX
9	563.5	15:36:10	110002W27	CHIX
35	564.0	15:39:15	061110990065574	AQXE
34	564.0	15:39:15	061110990065574	AQXE
54	564.0	15:39:15	010002400	BATE
81	564.0	15:39:33	01000242L	BATE
84	564.0	15:39:33	01000242M	BATE

35	564.0	15:39:33	01000242N	BATE
11	564.0	15:40:34	E0NNepzPATaY	TRQX
27	564.0	15:40:34	E0NNepzPATaY	TRQX
18	564.0	15:43:33	SMP3GV12ZB	XLON
9	564.0	15:43:33	E0NNepzPAdxG	TRQX
21	564.0	15:43:33	110002YQQ	CHIX
17	564.0	15:43:33	010002591	BATE
18	564.0	15:43:33	010002592	BATE
20	564.0	15:43:33	110002YQR	CHIX
10	564.0	15:43:33	E0NNepzPAdxl	TRQX
14	564.0	15:43:33	SMP3GV12ZC	XLON
18	564.0	15:43:33	061110990066437	AQXE
17	564.0	15:43:33	061110990066438	AQXE
123	564.5	15:43:33	061110990066447	AQXE
117	564.5	15:43:33	061110990066449	AQXE
84	564.5	15:43:33	061110990066450	AQXE
94	564.5	15:43:34	061110990066453	AQXE
85	564.5	15:43:34	061110990066454	AQXE
95	564.5	15:43:34	061110990066455	AQXE
95	564.5	15:43:34	061110990066456	AQXE
83	564.5	15:43:52	061110990066505	AQXE
93	564.5	15:43:52	061110990066506	AQXE
91	564.5	15:44:00	061110990066519	AQXE
72	564.5	15:44:00	061110990066522	AQXE
94	564.5	15:44:00	061110990066523	AQXE
60	564.5	15:44:00	061110990066524	AQXE
101	564.5	15:44:00	061110990066526	AQXE
31	564.0	15:45:15	SMP3GV123K	XLON
47	564.0	15:45:15	SMP3GV123K	XLON
16	564.0	15:59:08	E0NNepzPBYxc	TRQX
17	564.0	15:59:08	E0NNepzPBYxe	TRQX
31	564.0	15:59:08	SMP3GV138K	XLON
33	564.0	15:59:08	SMP3GV138L	XLON
17	564.0	15:59:08	1100034S0	CHIX
17	564.0	15:59:08	0100029YF	BATE
18	564.0	15:59:08	0100029YG	BATE
18	564.0	15:59:08	1100034S1	CHIX
38	564.0	15:59:08	061110990069547	AQXE
38	564.0	15:59:08	061110990069548	AQXE
83	564.0	15:59:08	SMP3GV138R	XLON
80	564.0	15:59:09	SMP3GV138S	XLON
15	563.5	15:59:09	SMP3GV138W	XLON
15	563.5	15:59:09	SMP3GV138X	XLON
22	563.5	15:59:09	E0NNepzPBZ1V	TRQX
11	563.5	15:59:09	1100034SB	CHIX
19	563.5	15:59:09	0100029YO	BATE
21	563.5	15:59:09	0100029YP	BATE
11	563.5	15:59:09	1100034SC	CHIX
17	563.5	15:59:09	E0NNepzPBZ1X	TRQX
13	563.5	15:59:09	061110990069549	AQXE
13	563.5	15:59:09	061110990069550	AQXE
35	564.0	15:59:09	061110990069551	AQXE
11	564.0	15:59:09	061110990069551	AQXE
33	564.0	15:59:09	061110990069551	AQXE
84	564.0	15:59:09	061110990069554	AQXE
4	564.0	15:59:09	061110990069555	AQXE
75	564.0	15:59:09	061110990069556	AQXE
18	564.0	15:59:09	061110990069557	AQXE
63	564.0	15:59:09	061110990069558	AQXE
13	563.5	15:59:10	SMP3GV1383	XLON
13	563.5	15:59:10	SMP3GV1384	XLON
16	563.5	15:59:10	1100034SY	CHIX

15	563.5	15:59:10	1100034SZ	CHIX
17	563.5	15:59:10	E0NNepzPBZ8Q	TRQX
16	563.5	15:59:10	E0NNepzPBZ8S	TRQX
17	563.5	15:59:10	061110990069561	AQXE
17	563.5	15:59:10	061110990069562	AQXE
11	563.5	15:59:58	11000355S	CHIX
9	563.5	15:59:58	11000355T	CHIX
9	563.5	15:59:58	SMP3GV13AH	XLON
10	563.5	15:59:58	SMP3GV13AI	XLON
4	563.0	16:02:00	010002B6B	BATE
24	563.0	16:02:00	010002B6B	BATE
14	563.0	16:02:00	1100036DU	CHIX
12	563.0	16:02:00	E0NNepzPBINH	TRQX
14	563.0	16:02:00	SMP3GV14I2	XLON
26	563.0	16:02:00	010002B6D	BATE
14	563.0	16:02:00	1100036DV	CHIX
11	563.0	16:02:00	E0NNepzPBINJ	TRQX
13	563.0	16:02:00	SMP3GV14I3	XLON
14	563.0	16:02:00	061110990070797	AQXE
13	563.0	16:02:00	061110990070798	AQXE
12	563.5	16:02:00	061110990070799	AQXE
70	563.5	16:02:00	061110990070799	AQXE
15	563.5	16:08:21	1100039QH	CHIX
18	563.5	16:08:21	1100039QI	CHIX
28	563.5	16:08:21	010002DRA	BATE
16	563.5	16:08:21	010002DRB	BATE
83	564.0	16:08:22	SMP3GV1451	XLON
83	564.0	16:08:22	SMP3GV1453	XLON
77	564.0	16:08:22	SMP3GV145B	XLON
15	564.0	16:08:22	SMP3GV146Q	XLON
51	564.0	16:08:22	SMP3GV146Q	XLON
13	564.0	16:08:22	SMP3GV146Q	XLON
81	564.0	16:08:22	SMP3GV146T	XLON
80	564.0	16:08:22	SMP3GV146Y	XLON
81	564.0	16:08:22	SMP3GV1460	XLON
78	564.0	16:08:23	SMP3GV1468	XLON
13	563.5	16:08:23	SMP3GV148W	XLON
12	563.5	16:08:23	E0NNepzPCDXe	TRQX
14	563.5	16:08:23	E0NNepzPCDXg	TRQX
15	563.5	16:08:23	SMP3GV148X	XLON
48	564.5	16:10:56	SMP3GV15KO	XLON
120	564.5	16:10:56	SMP3GV15KO	XLON
15	564.0	16:14:48	010002GZO	BATE
14	564.0	16:14:48	010002GZP	BATE
642	562.5	16:29:42	01185517650TRLO1	XLON
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