

				CHX
19	563.0	08:16:50	SOCSXAN89B	XLON
20	563.0	08:16:50	SOCSXAN89C	XLON
31	563.0	08:16:50	010000AG8	BATE
18	563.0	08:16:50	1100009D1	CHX
33	563.0	08:16:50	010000AG9	BATE
19	563.0	08:16:50	1100009D2	CHX
13	562.0	08:16:51	1100009DM	CHX
14	562.0	08:16:51	1100009DN	CHX
13	562.0	08:16:51	010000AGM	BATE
14	562.0	08:16:51	010000AGN	BATE
7	562.0	08:20:29	SOCSXAN9YH	XLON
69	563.0	08:20:41	SOCSXAN9YR	XLON
10	562.5	08:20:41	SOCSXAN9YT	XLON
11	562.5	08:20:41	SOCSXAN9YU	XLON
14	563.0	08:25:48	010000B7T	BATE
15	563.0	08:25:48	010000B7U	BATE
9	563.0	08:25:51	SOCSXAN99N	XLON
8	563.0	08:25:51	SOCSXAN99O	XLON
7	563.0	08:25:51	SOCSXAN99P	XLON
7	563.0	08:25:51	SOCSXAN99Q	XLON
69	563.0	08:25:51	SOCSXAN99R	XLON
17	562.5	08:25:51	SOCSXAN99W	XLON
20	562.5	08:25:51	SOCSXAN99X	XLON
10	564.0	08:28:11	SOCSXAN9DQ	XLON
13	564.0	08:28:11	SOCSXAN9DR	XLON
17	564.0	08:28:11	110000BDY	CHX
21	564.0	08:28:11	010000BDZ	BATE
17	564.0	08:28:11	010000BE0	BATE
20	564.0	08:28:11	110000BDZ	CHX
73	564.0	08:28:11	SOCSXAN9DS	XLON
74	564.0	08:28:15	SOCSXAN9DT	XLON
39	564.0	08:28:15	SOCSXAN9DU	XLON
71	564.0	08:28:17	SOCSXAN9D1	XLON
73	564.0	08:28:17	SOCSXAN9D2	XLON
41	564.0	08:28:17	SOCSXAN9D3	XLON
39	564.5	08:28:18	SOCSXAN9D6	XLON
31	564.5	08:28:18	SOCSXAN9D6	XLON
27	564.5	08:28:18	SOCSXAN9D8	XLON
42	564.5	08:28:18	SOCSXAN9D8	XLON
67	564.5	08:28:18	SOCSXAN9DA	XLON
41	564.5	08:28:18	SOCSXAN9DB	XLON
30	564.5	08:28:18	SOCSXAN9DB	XLON
69	564.5	08:28:18	SOCSXAN9DD	XLON
73	564.5	08:28:18	SOCSXAN9DE	XLON
63	564.5	08:28:18	SOCSXAN9DF	XLON
6	564.5	08:28:18	SOCSXAN9DF	XLON
47	564.5	08:28:18	SOCSXAN9EH	XLON
21	564.5	08:28:18	SOCSXAN9EH	XLON
73	564.0	08:36:55	SOCSXANA2V	XLON
70	564.0	08:36:55	SOCSXANA2W	XLON
3	564.5	08:37:09	SOCSXANA3J	XLON
67	564.5	08:37:09	SOCSXANA3J	XLON
68	564.5	08:37:09	SOCSXANA3L	XLON
15	564.5	08:37:09	SOCSXANA3M	XLON
56	564.5	08:37:09	SOCSXANA3M	XLON
67	564.5	08:37:23	SOCSXANA3U	XLON
67	564.5	08:37:23	SOCSXANA3V	XLON
72	564.5	08:37:23	SOCSXANA3W	XLON
70	564.5	08:37:23	SOCSXANA3X	XLON
24	564.5	08:37:23	SOCSXANA3Y	XLON
68	564.5	08:37:30	SOCSXANA3Z	XLON

32	564.5	08:37:30	SOC SXANA33	XLON
20	564.0	08:39:32	110000DON	CHX
19	564.0	08:39:32	110000DOO	CHX
8	564.0	08:54:23	E0NWMLmX5eQ4	TRQX
13	564.0	08:54:23	SOC SXANBO9	XLON
13	564.0	08:54:23	010000DNG	BATE
15	564.0	08:54:23	010000DNH	BATE
12	564.0	08:54:23	SOC SXANBOA	XLON
15	564.0	08:54:23	110000FR0	CHX
13	564.0	08:54:23	110000FR1	CHX
38	564.5	09:02:05	110000H8L	CHX
31	564.5	09:02:05	110000H8M	CHX
70	565.0	09:04:17	SOC SXANBA0	XLON
50	565.0	09:04:17	SOC SXANBA1	XLON
20	564.5	09:17:14	110000JUP	CHX
21	564.5	09:17:14	110000JUQ	CHX
7	564.5	09:17:14	010000G1I	BATE
12	564.5	09:17:14	SOC SXANCWG	XLON
14	564.5	09:17:14	SOC SXANCWH	XLON
24	564.5	09:17:14	010000G1O	BATE
28	564.5	09:17:14	110000JUS	CHX
21	565.0	09:18:40	062310920008504	AQXE
24	565.0	09:18:40	062310920008504	AQXE
21	565.0	09:18:46	062310920008509	AQXE
22	565.0	09:18:46	062310920008509	AQXE
25	565.0	09:20:04	062310920008598	AQXE
27	565.0	09:20:04	062310920008598	AQXE
17	564.0	09:20:21	110000KAB	CHX
33	566.0	09:30:12	110000LRN	CHX
28	566.0	09:30:12	110000LRO	CHX
16	565.5	09:35:37	SOC SXANDNE	XLON
22	565.5	09:35:37	SOC SXANDNF	XLON
20	565.5	09:35:37	110000MFZ	CHX
27	565.5	09:35:37	110000MG0	CHX
14	565.5	09:41:36	110000N8Q	CHX
11	565.5	09:41:36	110000N8R	CHX
9	565.5	09:41:36	E0NWMLmX89c5	TRQX
19	565.0	09:54:01	E0NWMLmX8kX6	TRQX
20	565.0	09:54:01	E0NWMLmX8kX8	TRQX
12	565.0	09:54:01	SOC SXAND6L	XLON
13	565.0	09:54:01	010000J9Z	BATE
15	565.0	09:54:01	110000OUH	CHX
13	565.0	09:54:01	010000JA0	BATE
13	565.0	09:54:01	110000OUI	CHX
11	565.0	09:54:01	SOC SXAND6M	XLON
13	565.0	09:54:01	062310920010800	AQXE
10	565.0	09:54:01	062310920010801	AQXE
25	565.5	09:54:01	062310920010802	AQXE
35	565.5	09:54:01	062310920010802	AQXE
31	565.5	09:54:01	110000OUP	CHX
33	565.5	09:54:02	110000OUP	CHX
7	565.5	09:54:02	062310920010802	AQXE
14	565.0	09:55:03	010000JD8	BATE
5	565.0	09:56:43	010000JD8	BATE
6	565.0	09:56:43	010000JJC	BATE
7	565.0	09:58:23	062310920011101	AQXE
4	565.0	09:58:23	062310920011102	AQXE
11	565.0	10:07:21	SOC SXANELJ	XLON
15	565.0	10:07:21	SOC SXANELK	XLON
8	565.0	10:07:21	010000KH1	BATE
16	565.0	10:07:21	110000QKW	CHX
9	565.0	10:07:21	010000KH2	BATE

10	565.0	10:07:21	E0NWMmX9PFS	CHX
11	565.0	10:07:21	E0NWMmX9PFU	TRQX
4	565.0	10:07:21	062310920011102	AQXE
9	565.0	10:07:21	062310920011756	AQXE
71	565.0	10:07:31	SOC SXANELU	XLON
19	565.0	10:07:31	SOC SXANELV	XLON
35	565.0	10:07:31	SOC SXANELV	XLON
4	565.0	10:07:31	SOC SXANELV	XLON
12	565.0	10:07:32	062310920011769	AQXE
11	564.5	10:08:23	010000KJX	BATE
14	564.5	10:16:36	E0NWMmX9rrO	TRQX
15	564.5	10:16:36	E0NWMmX9rrQ	TRQX
7	564.5	10:16:36	SOC SXANEX7	XLON
3	564.5	10:16:36	010000KJX	BATE
14	564.5	10:16:36	110000RU2	CHX
15	564.5	10:16:36	010000LFH	BATE
15	564.5	10:16:36	110000RU3	CHX
20	564.5	10:16:36	062310920012409	AQXE
23	564.5	10:16:36	062310920012410	AQXE
2	565.0	10:16:36	SOC SXANEX8	XLON
65	565.0	10:16:36	SOC SXANEX8	XLON
69	565.0	10:16:36	SOC SXANEXA	XLON
32	565.0	10:16:36	110000RU4	CHX
38	565.0	10:16:36	110000RU4	CHX
58	565.0	10:16:36	SOC SXANEXB	XLON
14	565.0	10:16:36	SOC SXANEXB	XLON
48	565.0	10:16:36	SOC SXANEXD	XLON
23	565.0	10:16:36	SOC SXANEXD	XLON
31	565.0	10:16:36	110000RU6	CHX
30	565.0	10:16:36	110000RU6	CHX
11	565.0	10:16:36	010000LFI	BATE
20	565.0	10:16:36	E0NWMmX9rvM	TRQX
19	565.0	10:16:36	E0NWMmX9rvM	TRQX
11	565.0	10:16:36	010000LFJ	BATE
20	565.0	10:16:36	010000LFJ	BATE
1	565.0	10:16:36	010000LFL	BATE
22	565.0	10:16:36	010000LFM	BATE
20	565.0	10:16:36	E0NWMmX9rvY	TRQX
18	565.0	10:16:36	E0NWMmX9rvY	TRQX
21	565.0	10:16:37	E0NWMmX9s11	TRQX
19	565.0	10:16:37	E0NWMmX9s11	TRQX
72	564.5	10:16:40	SOC SXANEYJ	XLON
72	564.5	10:16:40	110000RUK	CHX
65	564.5	10:16:40	SOC SXANEYL	XLON
2	564.5	10:16:40	SOC SXANEYL	XLON
48	564.5	10:16:40	010000LFX	BATE
21	564.5	10:16:40	010000LFX	BATE
66	564.5	10:16:41	SOC SXANEYN	XLON
5	564.5	10:16:41	SOC SXANEYN	XLON
3	564.5	10:16:41	110000RUO	CHX
30	564.5	10:16:41	110000RUO	CHX
34	564.5	10:16:41	110000RUO	CHX
1	564.5	10:16:41	SOC SXANEYP	XLON
52	564.5	10:16:41	SOC SXANEYQ	XLON
18	564.5	10:16:41	SOC SXANEYQ	XLON
26	564.5	10:16:41	062310920012416	AQXE
28	564.5	10:16:41	062310920012416	AQXE
13	564.5	10:16:41	SOC SXANEYS	XLON
16	564.0	10:18:20	E0NWMmX9xda	TRQX
8	564.0	10:18:20	SOC SXANE1I	XLON
11	564.0	10:18:20	E0NWMmX9xdc	TRQX
10	564.0	10:18:21	SOC SXANE1J	XLON

17	564.0	10:18:21	010000LM3	BATE
20	564.0	10:18:21	110000S3T	CHX
15	564.0	10:18:21	010000LM4	BATE
10	564.0	10:18:21	110000S3U	CHX
5	564.0	10:18:21	110000S3U	CHX
9	564.0	10:18:21	062310920012552	AQXE
19	564.0	10:18:21	062310920012553	AQXE
29	564.5	10:18:21	110000S3Z	CHX
31	564.5	10:18:21	110000S3Z	CHX
7	564.5	10:18:21	110000S3Z	CHX
25	564.5	10:18:21	062310920012554	AQXE
28	564.5	10:18:21	062310920012554	AQXE
44	564.5	10:18:21	110000S42	CHX
15	564.5	10:18:21	110000S43	CHX
19	564.5	10:18:21	110000S44	CHX
8	564.5	10:18:21	110000S44	CHX
27	564.5	10:18:21	062310920012556	AQXE
27	564.5	10:18:21	062310920012556	AQXE
14	564.5	10:18:21	110000S47	CHX
12	564.5	10:18:21	110000S48	CHX
30	564.5	10:18:21	110000S48	CHX
17	564.5	10:18:21	E0NWMLmX9xgo	TRQX
13	564.5	10:18:21	E0NWMLmX9xgo	TRQX
6	564.5	10:18:21	E0NWMLmX9xgt	TRQX
19	564.5	10:18:21	E0NWMLmX9xgy	TRQX
19	564.5	10:18:21	E0NWMLmX9xh5	TRQX
18	564.5	10:18:21	E0NWMLmX9xhB	TRQX
19	564.5	10:18:21	E0NWMLmX9xhF	TRQX
21	564.5	10:18:21	E0NWMLmX9xhv	TRQX
17	564.5	10:18:21	E0NWMLmX9xhz	TRQX
18	564.0	10:18:21	E0NWMLmX9xiK	TRQX
13	564.0	10:18:21	E0NWMLmX9xiM	TRQX
14	564.0	10:18:21	SOC SXANE1K	XLON
17	564.0	10:18:21	SOC SXANE1L	XLON
13	564.0	10:18:24	110000S4C	CHX
14	564.0	10:18:24	110000S4D	CHX
13	564.0	10:18:24	010000LMD	BATE
14	564.0	10:18:24	010000LME	BATE
1	564.0	10:18:24	062310920012561	AQXE
8	564.0	10:18:24	062310920012561	AQXE
10	564.0	10:18:24	062310920012563	AQXE
32	564.0	10:18:30	SOC SXANE1P	XLON
34	564.0	10:18:30	SOC SXANE1P	XLON
23	564.0	10:18:30	SOC SXANE1R	XLON
49	564.0	10:18:30	SOC SXANE1R	XLON
28	564.0	10:18:30	062310920012572	AQXE
27	564.0	10:18:30	062310920012572	AQXE
66	564.0	10:18:37	SOC SXANE1W	XLON
71	564.0	10:18:37	010000LNL	BATE
14	564.0	10:18:43	SOC SXANE10	XLON
58	564.0	10:18:43	SOC SXANE10	XLON
66	564.0	10:18:43	SOC SXANE12	XLON
70	564.0	10:18:43	SOC SXANE13	XLON
66	564.0	10:18:43	110000S5X	CHX
6	564.0	10:18:43	SOC SXANE14	XLON
65	564.0	10:18:43	SOC SXANE14	XLON
66	564.0	10:18:43	062310920012584	AQXE
72	564.0	10:18:43	110000S5Y	CHX
10	563.5	10:18:45	SOC SXANE16	XLON
11	563.5	10:18:45	110000S5Z	CHX
8	563.5	10:18:45	SOC SXANE17	XLON
14	563.5	10:18:45	010000LNS	BATE

15	563.5	10:18:45	010000LNT	BATE
9	563.5	10:18:55	E0NWMLmX9zMb	TRQX
9	563.5	10:19:30	SOC SXANE21	XLON
11	563.5	10:19:30	E0NWMLmXA1Gq	TRQX
8	563.5	10:19:30	110000S8R	CHIX
6	563.5	10:19:30	010000LPW	BATE
2	563.5	10:19:30	010000LPW	BATE
9	563.5	10:19:30	110000S8S	CHIX
9	563.5	10:19:30	010000LPY	BATE
7	563.5	10:19:30	062310920012640	AQXE
6	563.5	10:19:30	062310920012641	AQXE
3	563.5	10:19:30	SOC SXANE22	XLON
60	563.5	10:19:30	SOC SXANE23	XLON
13	563.5	10:19:30	SOC SXANE23	XLON
54	563.5	10:19:30	SOC SXANE25	XLON
15	563.5	10:19:30	SOC SXANE25	XLON
72	563.5	10:19:30	SOC SXANE27	XLON
5	563.5	10:19:30	SOC SXANE28	XLON
66	563.5	10:19:30	SOC SXANE28	XLON
33	563.5	10:19:30	110000S8T	CHIX
30	563.5	10:19:30	110000S8T	CHIX
68	563.5	10:34:05	SOC SXANFGK	XLON
11	563.0	10:36:44	010000NFU	BATE
11	563.0	10:38:24	E0NWMLmXAvTI	TRQX
5	563.0	10:45:04	010000NFU	BATE
19	563.0	10:49:07	E0NWMLmXB0u8	TRQX
10	563.0	10:49:07	E0NWMLmXB0uC	TRQX
10	563.0	10:49:07	SOC SXANFV6	XLON
11	563.0	10:49:07	SOC SXANFV8	XLON
17	563.0	10:49:07	010000OIZ	BATE
15	563.0	10:49:07	110000VXU	CHIX
7	563.0	10:49:07	010000OJ1	BATE
14	563.0	10:49:07	110000VXV	CHIX
2	563.0	10:49:07	062310920014641	AQXE
5	563.0	10:49:07	062310920014641	AQXE
34	563.0	10:49:13	110000VZF	CHIX
30	563.0	10:49:13	110000VZF	CHIX
12	563.5	10:51:40	E0NWMLmXBVrc	TRQX
20	563.5	10:51:40	010000OT2	BATE
7	563.5	10:51:40	SOC SXANFZC	XLON
18	563.5	10:51:40	110000WDC	CHIX
11	563.5	10:51:40	062310920014827	AQXE
21	563.5	10:51:40	110000WDD	CHIX
12	563.5	10:53:27	E0NWMLmXBaHS	TRQX
12	563.5	10:53:27	SOC SXANF2U	XLON
14	563.5	10:53:27	110000WKT	CHIX
17	563.5	10:53:27	SOC SXANF2V	XLON
9	563.5	10:53:27	E0NWMLmXBaHU	TRQX
17	563.5	10:53:27	010000OY3	BATE
13	563.5	10:53:27	010000OY4	BATE
10	563.5	10:53:27	062310920014954	AQXE
14	563.5	10:53:27	062310920014955	AQXE
19	563.0	11:01:03	E0NWMLmXBvA7	TRQX
19	563.0	11:01:03	E0NWMLmXBvA9	TRQX
10	563.0	11:01:03	SOC SXANFEA	XLON
14	563.0	11:01:03	010000PPA	BATE
13	563.0	11:01:03	110000XNW	CHIX
14	563.0	11:01:03	010000PPB	BATE
14	563.0	11:01:03	110000XNX	CHIX
11	563.0	11:01:03	SOC SXANFEB	XLON
73	563.5	11:01:03	SOC SXANFEE	XLON
70	563.5	11:01:03	SOC SXANFEF	XLON

52	563.5	11:01:03	SOC SXANFFG	XLON
5	563.5	11:01:03	110000XO4	CHX
15	563.5	11:01:03	110000XO4	CHX
14	564.0	11:24:09	010000RP8	BATE
13	564.0	11:24:09	1100010NM	CHX
70	564.0	11:39:03	SOC SXAOHV5	XLON
66	564.0	11:39:03	SOC SXAOHV6	XLON
64	564.0	11:39:03	SOC SXAOHV7	XLON
8	564.0	11:39:03	SOC SXAOHV7	XLON
72	564.0	11:39:03	SOC SXAOHV9	XLON
41	564.0	11:39:03	SOC SXAOHVA	XLON
16	564.0	11:39:03	SOC SXAOHVA	XLON
10	563.5	11:40:04	062310920018183	AQXE
9	563.5	11:40:04	062310920018184	AQXE
69	564.0	11:40:14	11000124T	CHX
2	564.0	11:40:14	SOC SXAOHW2	XLON
64	564.0	11:40:14	SOC SXAOHW2	XLON
4	564.0	11:40:14	11000124U	CHX
66	564.0	11:40:14	SOC SXAOHW4	XLON
2	564.0	11:40:14	SOC SXAOHW4	XLON
45	564.0	11:40:14	11000124V	CHX
23	564.0	11:40:14	11000124V	CHX
69	564.0	11:40:14	SOC SXAOHW6	XLON
42	564.0	11:40:14	010000STB	BATE
11	563.5	11:41:15	E0NWMLmXDkTr	TRQX
12	563.5	11:41:15	E0NWMLmXDkTt	TRQX
9	563.5	11:41:15	SOC SXAOHZ3	XLON
9	563.5	11:41:15	1100012FG	CHX
9	563.5	11:41:15	SOC SXAOHZ4	XLON
12	563.5	11:41:15	010000T0N	BATE
12	563.5	11:41:15	010000T0O	BATE
9	563.5	11:41:15	1100012FG	CHX
17	563.5	11:41:15	1100012FJ	CHX
11	563.5	11:41:15	062310920018301	AQXE
12	563.5	11:41:15	062310920018302	AQXE
20	563.0	11:41:44	062310920018334	AQXE
9	563.0	12:03:01	SOC SXAOIVT	XLON
12	563.0	12:03:01	SOC SXAOIVU	XLON
15	563.0	12:03:01	E0NWMLmXEaZC	TRQX
13	563.0	12:03:01	010000UVE	BATE
19	563.0	12:03:01	1100014UA	CHX
8	563.0	12:03:01	010000UVF	BATE
10	563.0	12:03:01	1100014UB	CHX
10	563.0	12:03:01	E0NWMLmXEaZE	TRQX
10	563.0	12:07:32	010000VB9	BATE
13	563.0	12:07:32	010000VBA	BATE
68	563.0	12:17:34	SOC SXAOJHQ	XLON
18	563.0	12:17:34	SOC SXAOJHR	XLON
49	563.0	12:17:34	SOC SXAOJHR	XLON
41	563.0	12:17:34	SOC SXAOJHT	XLON
8	562.5	12:24:28	SOC SXAOJSE	XLON
8	562.5	12:24:28	SOC SXAOJSF	XLON
14	562.5	12:25:37	SOC SXAOJVT	XLON
14	562.5	12:25:37	SOC SXAOJVU	XLON
7	562.5	12:38:57	E0NWMLmXG4kg	TRQX
9	562.5	12:38:57	010000Y5A	BATE
9	562.5	12:38:57	110001936	CHX
10	562.5	12:38:57	010000Y5B	BATE
10	562.5	12:38:57	110001937	CHX
7	562.5	12:38:57	E0NWMLmXG4ki	TRQX
9	562.5	12:38:57	SOC SXAOJAX	XLON
10	562.5	12:38:57	SOC SXAOJAY	XLON

12	562.5	12:38:57	062310920022845	AQXE
11	562.5	12:38:57	062310920022846	AQXE
24	562.5	12:38:57	010000Y5E	BATE
37	562.5	12:38:57	010000Y5E	BATE
11	562.0	12:39:03	SOCSXAOJBH	XLON
13	562.0	12:39:03	SOCSXAOJBI	XLON
16	562.0	12:39:03	E0NWMLmXG55y	TRQX
20	562.0	12:39:03	E0NWMLmXG560	TRQX
9	562.0	12:39:10	010000Y65	BATE
4	562.0	12:39:10	010000Y66	BATE
16	562.5	12:39:10	SOCSXAOJBL	XLON
52	562.5	12:39:10	SOCSXAOJBL	XLON
70	562.5	12:39:10	SOCSXAOJBN	XLON
72	562.5	12:39:10	SOCSXAOJBO	XLON
67	562.5	12:39:10	SOCSXAOJBP	XLON
66	562.5	12:39:10	11000194G	CHIX
71	562.5	12:39:10	SOCSXAOJBQ	XLON
71	562.5	12:39:10	11000194H	CHIX
72	562.5	12:39:10	SOCSXAOJBR	XLON
69	562.5	12:39:10	SOCSXAOJBS	XLON
71	562.5	12:39:10	010000Y69	BATE
67	562.5	12:39:10	11000194M	CHIX
72	562.5	12:39:10	SOCSXAOJBT	XLON
67	562.5	12:39:10	010000Y6A	BATE
68	562.5	12:39:10	11000194N	CHIX
72	562.5	12:39:10	SOCSXAOJBU	XLON
69	562.5	12:39:10	010000Y6B	BATE
66	562.5	12:39:11	SOCSXAOJBV	XLON
72	562.5	12:39:11	11000194O	CHIX
68	562.5	12:39:11	010000Y6C	BATE
11	562.5	12:39:28	E0NWMLmXG6fs	TRQX
8	562.5	12:39:28	SOCSXAOJBB	XLON
8	562.5	12:39:28	010000Y7V	BATE
9	562.5	12:39:28	11000196L	CHIX
11	562.5	12:39:33	SOCSXAOJBF	XLON
8	562.5	12:39:33	11000196T	CHIX
7	562.5	12:39:33	010000Y83	BATE
10	562.5	12:39:33	E0NWMLmXG74z	TRQX
14	562.5	12:39:33	010000Y85	BATE
4	562.5	12:39:33	11000196U	CHIX
16	562.5	12:39:33	E0NWMLmXG751	TRQX
8	562.5	12:39:46	11000197J	CHIX
8	562.5	12:39:46	010000Y92	BATE
7	562.5	12:40:02	E0NWMLmXG8ff	TRQX
9	562.5	12:40:02	E0NWMLmXG8fh	TRQX
15	562.5	12:40:04	E0NWMLmXG8we	TRQX
3	563.0	12:40:04	E0NWMLmXG8wv	TRQX
22	563.0	12:40:04	E0NWMLmXG8wv	TRQX
19	563.0	12:40:04	E0NWMLmXG8wv	TRQX
27	563.0	12:40:04	E0NWMLmXG8wv	TRQX
59	563.0	12:40:04	E0NWMLmXG8x5	TRQX
11	563.0	12:40:04	E0NWMLmXG8xD	TRQX
11	563.0	12:40:04	E0NWMLmXG8xG	TRQX
20	563.0	12:40:04	E0NWMLmXG8xG	TRQX
14	562.5	12:40:04	E0NWMLmXG8xP	TRQX
12	562.5	12:40:04	SOCSXAOJDW	XLON
13	562.5	12:40:04	11000199Z	CHIX
13	562.5	12:40:04	010000YAU	BATE
14	562.5	12:40:05	010000YAV	BATE
14	562.5	12:40:05	1100019A0	CHIX
17	562.5	12:40:05	SOCSXAOJDX	XLON
13	562.5	12:40:05	062310920022944	AQXE

8	562.5	12:40:05	062310920022945	AQXE
18	563.0	12:40:05	E0NWMLmXG8xi	TRQX
21	563.0	12:40:05	E0NWMLmXG8xi	TRQX
29	563.0	12:40:05	062310920022946	AQXE
35	563.0	12:40:05	062310920022947	AQXE
13	562.5	12:40:08	S0CSXAOJD3	XLON
12	562.5	12:40:08	S0CSXAOJD4	XLON
21	562.5	12:40:08	1100019BX	CHIX
13	562.5	12:40:08	E0NWMLmXG9ln	TRQX
16	562.5	12:40:08	010000YBW	BATE
16	562.5	12:40:08	010000YBX	BATE
16	562.5	12:40:08	1100019BY	CHIX
11	562.5	12:40:08	E0NWMLmXG9J0	TRQX
2	562.5	12:40:08	1100019BY	CHIX
9	562.5	12:40:08	062310920022954	AQXE
9	562.5	12:40:08	062310920022955	AQXE
66	562.5	12:40:12	1100019C4	CHIX
8	562.5	12:40:12	S0CSXAOJD5	XLON
61	562.5	12:40:12	S0CSXAOJD5	XLON
25	562.5	12:40:12	S0CSXAOJD7	XLON
46	562.5	12:40:12	S0CSXAOJD7	XLON
24	562.5	12:40:12	S0CSXAOJD9	XLON
43	562.5	12:40:12	S0CSXAOJD9	XLON
52	562.5	12:40:12	S0CSXAOJDB	XLON
19	562.5	12:40:12	S0CSXAOJDB	XLON
53	562.5	12:40:12	S0CSXAOJDD	XLON
13	562.5	12:40:12	S0CSXAOJDD	XLON
68	562.5	12:40:12	S0CSXAOJDF	XLON
30	562.5	12:40:12	1100019C5	CHIX
34	562.5	12:40:12	1100019C5	CHIX
8	562.5	12:40:12	1100019C5	CHIX
52	562.5	12:40:12	S0CSXAOJEG	XLON
16	562.5	12:40:12	S0CSXAOJEG	XLON
51	562.5	12:40:12	S0CSXAOJEI	XLON
17	562.5	12:40:12	S0CSXAOJEI	XLON
68	562.5	12:40:12	S0CSXAOJEK	XLON
67	562.5	12:40:12	S0CSXAOJEL	XLON
16	562.5	12:40:12	010000YC0	BATE
14	562.0	12:45:03	010000YT7	BATE
22	562.5	12:45:06	S0CSXAOKL9	XLON
48	562.5	12:45:06	S0CSXAOKL9	XLON
48	562.5	12:45:06	S0CSXAOKLB	XLON
24	562.5	12:45:06	S0CSXAOKLB	XLON
50	562.5	12:45:06	S0CSXAOKLD	XLON
22	562.5	12:45:06	S0CSXAOKLD	XLON
37	562.5	12:45:06	110001A2J	CHIX
9	562.0	12:45:06	S0CSXAOKLF	XLON
32	562.5	12:45:06	110001A2J	CHIX
8	562.0	12:45:06	S0CSXAOKMG	XLON
14	562.0	12:45:06	110001A2L	CHIX
20	562.0	12:45:06	E0NWMLmXGOdq	TRQX
1	562.0	12:45:06	010000YT7	BATE
14	562.0	12:45:06	010000YTE	BATE
17	562.0	12:45:06	110001A2M	CHIX
13	562.0	12:45:06	E0NWMLmXGOds	TRQX
14	562.0	12:45:06	062310920023449	AQXE
14	562.0	12:45:06	062310920023450	AQXE
2	562.0	12:45:06	S0CSXAOKMI	XLON
69	562.0	12:45:06	S0CSXAOKMJ	XLON
66	562.0	12:45:06	S0CSXAOKMK	XLON
70	562.0	12:45:06	S0CSXAOKML	XLON
67	562.0	12:45:06	S0CSXAOKMM	XLON

67	562.0	12:45:06	SOC SXAOKMN	XLON
69	562.0	12:45:06	SOC SXAOKMO	XLON
73	562.0	12:45:06	SOC SXAOKMP	XLON
71	562.0	12:45:06	SOC SXAOKMQ	XLON
70	562.0	12:45:06	SOC SXAOKMR	XLON
71	562.0	12:45:06	110001A2O	CHIX
69	562.0	12:45:06	110001A2P	CHIX
68	562.0	12:45:06	SOC SXAOKMS	XLON
41	562.0	12:45:06	110001A2Q	CHIX
29	562.0	12:45:06	110001A2Q	CHIX
22	562.5	12:45:06	010000YTF	BATE
25	562.5	12:45:06	010000YTF	BATE
24	562.5	12:45:06	010000YTF	BATE
20	562.5	12:45:06	E0NWMLmXGOev	TRQX
22	562.5	12:45:06	E0NWMLmXGOev	TRQX
23	562.5	12:45:06	010000YTI	BATE
8	562.5	12:45:06	010000YTI	BATE
16	562.5	12:45:06	010000YTK	BATE
20	562.5	12:45:06	E0NWMLmXGO f9	TRQX
18	562.5	12:45:06	E0NWMLmXGO f9	TRQX
13	561.5	12:45:07	010000YTT	BATE
23	561.5	12:45:07	110001A2Y	CHIX
10	561.5	12:45:07	SOC SXAOKMW	XLON
14	561.5	12:45:07	E0NWMLmXGOi1	TRQX
8	561.5	12:45:07	062310920023451	AQXE
67	561.5	12:45:07	110001A2Z	CHIX
23	561.5	12:45:07	010000YTU	BATE
45	562.0	12:45:07	062310920023452	AQXE
73	562.0	12:45:07	062310920023453	AQXE
68	562.0	12:45:07	062310920023454	AQXE
14	562.0	12:45:07	062310920023456	AQXE
27	562.0	12:45:07	062310920023456	AQXE
29	562.0	12:45:07	062310920023456	AQXE
70	562.0	12:45:07	062310920023460	AQXE
1	561.5	12:45:12	SOC SXAOKM2	XLON
69	561.5	12:45:12	SOC SXAOKM2	XLON
32	561.5	12:45:12	110001A33	CHIX
33	561.5	12:45:12	110001A33	CHIX
3	561.5	12:45:12	110001A33	CHIX
68	561.5	12:45:12	SOC SXAOKM4	XLON
72	561.5	12:45:12	110001A36	CHIX
68	561.5	12:45:41	110001AB2	CHIX
72	561.5	12:45:41	110001AB3	CHIX
68	561.5	12:45:41	110001AB4	CHIX
71	561.5	12:45:41	110001AB5	CHIX
67	561.5	12:45:41	110001AB6	CHIX
10	561.0	12:45:41	110001AB9	CHIX
15	561.0	12:45:41	110001ABA	CHIX
18	561.0	12:45:41	010000YZ0	BATE
21	561.0	12:45:41	E0NWMLmXGScL	TRQX
11	561.0	12:45:41	SOC SXAOKP3	XLON
14	561.0	12:45:41	010000YZ1	BATE
14	561.0	12:45:41	E0NWMLmXGScN	TRQX
10	561.0	12:45:41	SOC SXAOKP4	XLON
48	561.5	12:45:41	SOC SXAOKPA	XLON
8	561.0	12:45:48	062310920023642	AQXE
8	561.0	12:45:48	062310920023643	AQXE
9	561.0	12:45:54	010000Z9D	BATE
12	560.5	12:46:52	110001B8A	CHIX
7	560.5	12:48:24	110001B8A	CHIX
5	560.5	12:48:24	110001BH2	CHIX
43	561.5	12:49:02	E0NWMLmXGvft	TRQX

5	561.5	12:49:02	010000ZS9	BATE
13	560.5	12:50:03	010000ZW5	BATE
14	560.5	12:52:08	E0NWMLmXH8Ni	TRQX
10	560.5	12:52:08	E0NWMLmXH8Nk	TRQX
9	560.5	12:52:08	SOCSXAOKBC	XLON
15	560.5	12:52:08	110001BH2	CHIX
9	560.5	12:52:08	010000ZW5	BATE
10	560.5	12:52:08	01000103M	BATE
11	560.5	12:52:08	110001C2Q	CHIX
14	560.5	12:52:08	SOCSXAOKBD	XLON
8	560.5	12:52:08	062310920024548	AQXE
8	560.5	12:52:09	062310920024549	AQXE
71	560.5	12:52:09	SOCSXAOKBF	XLON
70	560.5	12:52:09	SOCSXAOKCG	XLON
1	560.5	12:52:09	SOCSXAOKCH	XLON
66	560.5	12:52:09	SOCSXAOKCH	XLON
1	560.5	12:52:09	SOCSXAOKCH	XLON
69	560.5	12:52:09	SOCSXAOKCK	XLON
57	560.5	12:52:09	110001C2S	CHIX
12	560.0	12:55:03	0100010DT	BATE
18	560.0	12:57:43	E0NWMLmXHRnq	TRQX
14	560.0	12:57:43	E0NWMLmXHRns	TRQX
8	560.0	12:57:43	SOCSXAOLNT	XLON
9	560.0	12:57:43	SOCSXAOLNU	XLON
15	560.0	12:57:43	062310920025022	AQXE
13	560.0	12:57:43	062310920025023	AQXE
73	560.5	12:57:43	110001CVS	CHIX
2	560.5	12:57:53	110001CW4	CHIX
34	560.5	12:57:53	110001CW4	CHIX
32	560.5	12:57:53	110001CW4	CHIX
2	560.5	12:57:53	110001CW7	CHIX
67	560.5	12:57:53	110001CW7	CHIX
72	560.5	12:57:53	110001CW9	CHIX
12	560.5	12:57:53	110001CWA	CHIX
32	560.5	12:57:53	110001CWA	CHIX
20	560.5	12:57:53	E0NWMLmXHSIL	TRQX
3	560.5	12:57:53	E0NWMLmXHSIL	TRQX
16	560.5	12:57:53	E0NWMLmXHSIW	TRQX
11	560.0	12:58:05	SOCSXAOLoo	XLON
9	560.0	12:58:05	SOCSXAOLop	XLON
11	560.0	12:58:15	110001CXE	CHIX
10	560.0	12:58:15	0100010PX	BATE
9	560.0	12:58:15	062310920025072	AQXE
11	562.0	13:48:20	010001625	BATE
13	562.0	13:48:20	010001626	BATE
19	562.0	13:48:20	110001K8C	CHIX
15	562.0	13:48:20	SOCSXAONK5	XLON
20	562.0	13:48:20	110001K8D	CHIX
15	562.0	13:48:20	SOCSXAONK6	XLON
22	562.0	13:48:20	E0NWMLmXJiLG	TRQX
23	562.0	13:48:20	E0NWMLmXJiLI	TRQX
30	561.5	14:02:24	E0NWMLmXKJJh	TRQX
17	561.5	14:02:24	E0NWMLmXKJJj	TRQX
13	561.5	14:02:24	0100017LC	BATE
22	561.5	14:02:24	0100017LD	BATE
13	561.5	14:02:24	110001MCS	CHIX
19	561.5	14:02:24	110001MCT	CHIX
15	561.5	14:02:24	SOCSXAONZX	XLON
10	561.5	14:02:24	SOCSXAONZY	XLON
7	562.0	14:02:24	110001MCU	CHIX
46	562.0	14:02:24	110001MCU	CHIX
16	562.0	14:02:24	110001MCU	CHIX

12	561.5	14:02:27	110001MB3	CHX
14	561.5	14:02:27	110001MB3	CHX
10	561.5	14:03:22	110001MHG	CHX
10	561.5	14:03:22	110001MHH	CHX
12	561.5	14:03:22	0100017P8	BATE
8	561.5	14:03:37	0100017QO	BATE
11	561.5	14:03:37	0100017QP	BATE
4	561.5	14:03:37	110001MIZ	CHX
9	561.5	14:03:37	E0NWMLmXKMAq	TRQX
8	561.5	14:03:37	S0CSXAON0L	XLON
4	561.5	14:03:37	110001MIZ	CHX
12	561.5	14:03:37	E0NWMLmXKMA s	TRQX
11	561.5	14:03:37	S0CSXAON0M	XLON
11	561.5	14:03:37	110001MJ1	CHX
14	561.0	14:06:01	110001N1O	CHX
18	561.0	14:06:01	110001N1P	CHX
19	561.0	14:06:01	E0NWMLmXKSzy	TRQX
12	561.0	14:06:01	S0CSXAON3V	XLON
21	561.0	14:06:01	01000181Q	BATE
11	561.0	14:06:01	01000181R	BATE
25	561.0	14:06:01	E0NWMLmXKT00	TRQX
16	561.0	14:06:01	S0CSXAON3W	XLON
102	561.5	14:06:01	S0CSXAON3X	XLON
98	561.5	14:06:01	S0CSXAON3Y	XLON
3	561.5	14:06:01	S0CSXAON3Y	XLON
77	561.5	14:06:01	S0CSXAON30	XLON
33	561.5	14:06:01	S0CSXAON30	XLON
42	561.5	14:06:01	S0CSXAON32	XLON
4	561.5	14:06:01	S0CSXAON32	XLON
36	561.5	14:06:01	S0CSXAON32	XLON
20	561.5	14:06:01	S0CSXAON35	XLON
48	561.5	14:06:01	S0CSXAON36	XLON
25	561.5	14:06:01	01000181T	BATE
26	561.5	14:06:01	S0CSXAON36	XLON
9	561.5	14:06:01	01000181T	BATE
17	561.5	14:06:01	01000181V	BATE
19	561.5	14:06:01	E0NWMLmXKT1C	TRQX
41	561.5	14:06:01	S0CSXAON38	XLON
19	561.5	14:06:01	E0NWMLmXKT1C	TRQX
6	561.5	14:06:01	S0CSXAON38	XLON
7	561.5	14:06:01	S0CSXAON3A	XLON
56	561.5	14:06:01	S0CSXAON3B	XLON
45	561.5	14:06:01	S0CSXAON3B	XLON
30	561.5	14:06:01	S0CSXAON3D	XLON
77	561.5	14:06:01	S0CSXAON3D	XLON
77	561.5	14:06:01	S0CSXAON3F	XLON
26	561.5	14:06:01	S0CSXAON3F	XLON
22	561.5	14:06:01	E0NWMLmXKT1f	TRQX
22	561.5	14:06:01	E0NWMLmXKT1f	TRQX
59	561.5	14:06:01	E0NWMLmXKT1f	TRQX
28	561.0	14:08:27	110001NX2	CHX
28	561.0	14:08:27	01000181J	BATE
31	561.0	14:08:27	E0NWMLmXKcrC	TRQX
18	561.0	14:08:27	S0CSXAONDJ	XLON
29	561.0	14:08:27	01000181K	BATE
31	561.0	14:08:27	110001NX3	CHX
28	561.0	14:08:27	E0NWMLmXKcrE	TRQX
21	561.0	14:08:27	S0CSXAONDK	XLON
21	561.0	14:08:27	S0CSXAONDO	XLON
16	561.0	14:08:27	E0NWMLmXKcyg	TRQX
16	561.0	14:08:27	110001NXA	CHX
16	561.0	14:08:27	01000181T	BATE

70	561.5	14:08:29	0100018KP	BATE
72	561.5	14:08:29	0100018KQ	BATE
72	561.5	14:08:30	0100018KS	BATE
27	561.5	14:08:30	0100018KT	BATE
24	561.5	14:08:30	0100018KT	BATE
23	561.5	14:08:31	0100018LS	BATE
24	561.5	14:08:31	0100018LS	BATE
21	561.5	14:08:31	0100018LS	BATE
22	561.5	14:08:32	E0NWMLmXKeTh	TRQX
21	561.5	14:08:32	E0NWMLmXKeTh	TRQX
20	561.5	14:09:34	E0NWMLmXKkS9	TRQX
27	561.5	14:09:34	0100018T2	BATE
26	561.5	14:09:34	0100018T2	BATE
20	561.5	14:09:34	E0NWMLmXKkS9	TRQX
50	561.5	14:09:34	E0NWMLmXKkS9	TRQX
29	561.5	14:09:34	E0NWMLmXKkTG	TRQX
23	561.5	14:09:34	E0NWMLmXKkTG	TRQX
21	561.5	14:09:34	E0NWMLmXKkTG	TRQX
27	561.5	14:09:34	0100018T4	BATE
23	561.5	14:09:34	0100018T4	BATE
26	561.5	14:09:34	0100018T6	BATE
26	561.5	14:09:34	0100018T6	BATE
23	561.5	14:09:34	E0NWMLmXKkUW	TRQX
22	561.5	14:09:34	E0NWMLmXKkUW	TRQX
23	561.5	14:09:34	E0NWMLmXKkUk	TRQX
22	561.5	14:09:34	E0NWMLmXKkUk	TRQX
21	561.5	14:09:36	E0NWMLmXKkY0	TRQX
20	561.5	14:09:36	E0NWMLmXKkY0	TRQX
13	560.5	14:10:08	S0CSXAO0JK	XLON
21	561.0	14:10:09	S0CSXAO0JL	XLON
47	561.0	14:10:09	S0CSXAO0JL	XLON
55	561.0	14:10:09	S0CSXAO0JN	XLON
17	561.0	14:10:09	S0CSXAO0JN	XLON
49	561.0	14:10:09	S0CSXAO0JP	XLON
19	561.0	14:10:09	S0CSXAO0JP	XLON
53	561.0	14:10:09	S0CSXAO0JR	XLON
15	561.0	14:10:09	S0CSXAO0JR	XLON
27	561.0	14:10:09	S0CSXAO0JT	XLON
70	561.0	14:10:50	S0CSXAO0KG	XLON
30	561.0	14:10:50	S0CSXAO0KH	XLON
37	561.0	14:10:50	S0CSXAO0KH	XLON
67	561.0	14:10:50	S0CSXAO0KJ	XLON
5	561.0	14:10:50	S0CSXAO0KJ	XLON
68	561.0	14:10:50	1100010IG	CHIX
70	561.0	14:10:50	S0CSXAO0KL	XLON
67	561.0	14:10:50	1100010IH	CHIX
68	561.0	14:10:50	S0CSXAO0KM	XLON
5	561.0	14:10:50	S0CSXAO0KM	XLON
8	561.0	14:10:50	1100010II	CHIX
33	561.0	14:10:50	1100010II	CHIX
28	561.0	14:10:50	1100010II	CHIX
66	561.0	14:10:51	S0CSXAO0KO	XLON
1	561.0	14:10:51	S0CSXAO0KP	XLON
63	561.0	14:10:51	S0CSXAO0KP	XLON
9	561.0	14:10:51	S0CSXAO0KP	XLON
10	561.0	14:10:51	1100010IN	CHIX
37	561.0	14:10:51	1100010IN	CHIX
72	561.0	14:10:53	S0CSXAO0KS	XLON
12	561.0	14:10:53	S0CSXAO0KT	XLON
14	560.5	14:11:50	010001956	BATE
2	560.5	14:13:28	S0CSXAO0JK	XLON
10	560.5	14:13:28	S0CSXAO0OJ	XLON
3	560.5	14:13:33	010001956	BATE

17	560.5	14:13:33	0100019BO	BATE
12	560.5	14:15:07	E0NWMLmXL4VC	TRQX
14	560.5	14:15:07	E0NWMLmXL4VE	TRQX
15	560.5	14:15:07	110001P40	CHIX
8	560.5	14:15:07	SOCSXAOOPR	XLON
18	560.5	14:15:07	110001P41	CHIX
9	560.5	14:15:07	SOCSXAOOPS	XLON
22	560.5	14:15:07	E0NWMLmXL4WI	TRQX
14	560.5	14:15:07	E0NWMLmXL4WI	TRQX
23	560.5	14:15:08	E0NWMLmXL4WI	TRQX
12	560.5	14:15:08	E0NWMLmXL4WI	TRQX
32	560.5	14:15:08	062310920032161	AQXE
27	560.5	14:15:08	062310920032161	AQXE
24	560.5	14:15:08	0100019HF	BATE
27	560.5	14:15:08	0100019HF	BATE
12	560.5	14:15:08	062310920032163	AQXE
16	560.5	14:15:08	062310920032164	AQXE
26	560.5	14:15:08	0100019HH	BATE
26	560.5	14:15:08	0100019HH	BATE
2	560.5	14:15:08	062310920032165	AQXE
14	560.5	14:15:08	062310920032165	AQXE
11	560.5	14:15:08	062310920032167	AQXE
35	560.5	14:15:08	062310920032167	AQXE
26	560.5	14:15:08	062310920032167	AQXE
24	560.0	14:29:43	E0NWMLmXLkw9	TRQX
16	560.0	14:29:43	SOCSXAOODZ	XLON
11	560.0	14:29:43	E0NWMLmXLkwB	TRQX
17	560.0	14:29:43	SOCSXAOOD0	XLON
8	560.0	14:29:43	010001BLM	BATE
1	560.0	14:29:43	010001BLN	BATE
8	560.0	14:29:43	062310920033586	AQXE
9	560.0	14:29:43	062310920033587	AQXE
15	560.0	14:29:53	110001S1K	CHIX
20	560.0	14:29:53	110001S1L	CHIX
4	560.0	14:29:53	010001BLN	BATE
72	561.0	14:33:33	010001DO8	BATE
4	561.0	14:33:33	010001DO9	BATE
20	560.5	14:33:44	SOCSXAOP8E	XLON
20	560.5	14:33:44	SOCSXAOP8F	XLON
16	560.5	14:33:44	110001V6I	CHIX
16	560.5	14:33:44	110001V6J	CHIX
16	560.5	14:33:44	010001DSI	BATE
16	560.5	14:33:44	010001DSJ	BATE
16	560.5	14:33:47	E0NWMLmXMJTh	TRQX
15	560.5	14:33:47	E0NWMLmXMJTj	TRQX
10	560.5	14:35:04	110001VXE	CHIX
28	560.5	14:35:04	110001VXE	CHIX
100	560.5	14:35:04	SOCSXAOQHI	XLON
112	560.5	14:35:04	SOCSXAOQHJ	XLON
31	560.5	14:35:04	SOCSXAOQHJ	XLON
50	561.0	14:35:20	E0NWMLmXMUbT	TRQX
29	561.0	14:36:30	010001ESN	BATE
11	560.5	14:40:05	010001FOH	BATE
66	561.0	14:40:09	SOCSXAOQ0V	XLON
21	561.0	14:40:09	SOCSXAOQ0W	XLON
6	560.5	14:43:25	010001FOH	BATE
5	560.5	14:43:25	010001GIP	BATE
4	562.0	14:45:23	1100020BJ	CHIX
33	562.0	14:45:23	1100020BJ	CHIX
39	562.0	14:45:34	1100020FH	CHIX
27	562.0	14:45:34	1100020FH	CHIX
11	562.0	14:45:34	1100020FJ	CHIX

38	562.0	14:45:34	1100020FK	CHX
32	562.0	14:46:50	1100020VL	CHX
37	562.0	14:46:50	1100020VL	CHX
38	562.0	14:46:55	1100020XT	CHX
38	562.0	14:46:55	1100020XT	CHX
22	561.5	14:47:08	E0NWMLmXNV3t	TRQX
20	561.5	14:47:08	E0NWMLmXNV3v	TRQX
30	561.5	14:47:08	SOCSXAOROB	XLON
27	561.5	14:47:08	SOCSXAOROC	XLON
17	561.5	14:47:08	11000211E	CHX
19	561.5	14:47:08	010001HND	BATE
17	561.5	14:47:08	010001HNE	BATE
15	561.5	14:47:08	11000211F	CHX
12	561.5	14:47:08	062310920036311	AQXE
11	561.5	14:47:08	062310920036312	AQXE
8	561.0	14:52:11	010001IS8	BATE
8	561.0	14:52:11	010001IS9	BATE
18	561.0	14:52:11	1100022OG	CHX
10	561.0	14:52:11	E0NWMLmXNqG7	TRQX
23	561.0	14:52:11	SOCSXAOR46	XLON
18	561.0	14:52:11	1100022OH	CHX
9	561.0	14:52:11	E0NWMLmXNqG9	TRQX
23	561.0	14:52:11	SOCSXAOR47	XLON
1	561.0	14:52:11	E0NWMLmXNqG9	TRQX
32	561.5	14:52:11	1100022OJ	CHX
39	561.5	14:52:11	1100022OJ	CHX
7	562.0	15:12:43	010001NRK	BATE
1	562.5	15:37:07	010001T3Y	BATE
8	562.5	15:37:07	010001T3Z	BATE
67	562.5	15:37:08	E0NWMLmXQyJW	TRQX
11	562.0	15:44:45	010001UXT	BATE
11	562.0	15:49:02	110002L50	CHX
32	562.0	15:49:02	E0NWMLmXReLU	TRQX
10	562.0	15:49:02	110002L51	CHX
31	562.0	15:49:02	E0NWMLmXReLW	TRQX
1	562.0	15:49:02	110002L51	CHX
6	562.0	15:49:02	010001UXT	BATE
11	562.0	15:49:02	SOCSXAOW6F	XLON
17	562.0	15:49:02	010001VTC	BATE
12	562.0	15:49:02	SOCSXAOW7G	XLON
72	562.5	15:55:18	E0NWMLmXS0vc	TRQX
20	562.5	15:55:18	110002N4T	CHX
50	562.5	15:55:18	110002N4T	CHX
73	562.5	15:55:18	110002N4V	CHX
3	562.5	15:55:18	110002N4W	CHX
43	562.5	15:55:18	110002N4W	CHX
21	562.5	15:55:18	110002N4W	CHX
19	562.5	15:55:18	110002N4Z	CHX
53	562.5	15:55:18	110002N4Z	CHX
71	562.5	15:55:18	110002N51	CHX
31	563.0	15:57:40	110002NYD	CHX
2	563.0	15:57:40	110002NYD	CHX
36	563.0	15:57:40	110002NYD	CHX
2	563.0	15:57:40	110002NYG	CHX
38	563.0	15:57:40	110002NYG	CHX
30	563.0	15:57:40	110002NYG	CHX
14	563.0	15:57:40	110002NYJ	CHX
44	563.0	15:57:40	110002NYJ	CHX
12	563.0	15:57:40	110002NYJ	CHX
70	563.0	15:57:40	110002NYM	CHX
14	563.0	15:57:40	110002NYN	CHX
39	563.0	15:57:40	110002NYN	CHX

13	563.0	15:57:40	110002NYN	CHX
29	563.0	15:57:40	110002NYQ	CHX
39	563.0	15:57:40	110002NYQ	CHX
38	563.0	15:57:40	110002NYS	CHX
28	563.0	15:57:40	110002NYS	CHX
14	563.0	15:57:40	110002NYU	CHX
42	563.0	15:57:40	110002NYV	CHX
38	563.0	15:57:40	110002NYW	CHX
42	563.0	15:57:51	110002O1G	CHX
43	563.0	15:58:05	110002O3X	CHX
23	563.0	15:58:05	110002O3X	CHX
16	563.0	15:58:05	110002O3Z	CHX
37	563.0	15:59:20	110002OFS	CHX
32	563.0	15:59:20	110002OFS	CHX
12	562.5	16:01:05	010001YWC	BATE
4	563.0	16:08:20	110002RP2	CHX
102	563.5	16:08:38	110002RS9	CHX
101	563.5	16:08:38	SOC SXAOZS3	XLON
12	563.5	16:08:38	110002RSA	CHX
44	563.5	16:08:38	110002RSA	CHX
44	563.5	16:08:38	110002RSA	CHX
98	563.5	16:08:43	SOC SXAOZSD	XLON
9	563.5	16:08:43	SOC SXAOZSD	XLON
66	563.5	16:08:43	SOC SXAOZSF	XLON
42	563.5	16:08:43	SOC SXAOZSF	XLON
72	563.5	16:08:43	SOC SXAOZTH	XLON
33	563.5	16:08:43	110002RTD	CHX
105	563.5	16:08:43	SOC SXAOZTI	XLON
102	563.5	16:08:43	SOC SXAOZTJ	XLON
4	563.5	16:08:43	E0NWMLmXSlwz	TRQX
106	563.5	16:08:45	SOC SXAOZTM	XLON
53	563.5	16:08:45	SOC SXAOZTN	XLON
52	563.5	16:08:45	SOC SXAOZTN	XLON
109	563.5	16:08:45	SOC SXAOZTP	XLON
106	563.5	16:08:45	SOC SXAOZTQ	XLON
16	563.5	16:08:45	SOC SXAOZTR	XLON
89	563.5	16:08:45	SOC SXAOZTR	XLON
87	563.5	16:08:51	SOC SXAOZT1	XLON
18	563.5	16:08:51	SOC SXAOZT1	XLON
104	563.5	16:08:51	SOC SXAOZT3	XLON
101	563.5	16:08:51	SOC SXAOZT4	XLON
51	563.5	16:08:51	SOC SXAOZT5	XLON
49	563.5	16:08:51	SOC SXAOZT5	XLON
8	563.0	16:11:06	110002RP2	CHX
6	563.0	16:11:06	110002SS8	CHX
70	563.5	16:11:06	SOC SXAOZ7H	XLON
69	563.5	16:11:06	110002SSA	CHX
69	563.5	16:11:16	SOC SXAOZ7Q	XLON
67	563.5	16:11:16	110002SUJ	CHX
17	563.0	16:11:37	0100021UI	BATE
66	563.5	16:11:37	SOC SXAOZ8X	XLON
67	563.5	16:11:37	SOC SXAOZ8Y	XLON
69	563.5	16:11:37	SOC SXAOZ8Z	XLON
62	563.5	16:11:37	SOC SXAOZ80	XLON
8	563.5	16:11:37	SOC SXAOZ80	XLON
71	563.5	16:11:37	SOC SXAOZ82	XLON
73	563.5	16:11:37	SOC SXAOZ83	XLON
73	563.5	16:11:37	SOC SXAOZ84	XLON
69	563.5	16:11:37	SOC SXAOZ85	XLON
68	563.5	16:11:37	SOC SXAOZ86	XLON
8	563.5	16:11:37	SOC SXAOZ87	XLON
61	563.5	16:11:37	SOC SXAOZ87	XLON

29	563.5	16:11:37	SOC SXAOZ89	XLON
40	563.5	16:11:37	SOC SXAOZ89	XLON
12	563.5	16:11:37	110002SYE	CHX
46	563.5	16:11:37	110002SYE	CHX
10	563.5	16:11:37	110002SYE	CHX
39	563.5	16:11:38	SOC SXAOZ8B	XLON
31	563.5	16:11:38	SOC SXAOZ8B	XLON
47	563.5	16:11:38	SOC SXAOZ8D	XLON
19	563.5	16:11:38	SOC SXAOZ8D	XLON
73	563.5	16:11:38	SOC SXAOZ8F	XLON
68	563.5	16:11:38	SOC SXAOZ9G	XLON
11	563.0	16:14:57	SOC SXAO0J3	XLON
7	563.0	16:14:57	SOC SXAO0J4	XLON
14	563.0	16:15:05	110002U85	CHX
9	563.0	16:15:05	110002U86	CHX
11	563.0	16:15:05	0100022X6	BATE
10	563.0	16:15:05	E0NWMLmXTAH5	TRQX
12	563.0	16:15:05	0100022X7	BATE
15	563.0	16:15:05	E0NWMLmXTAH7	TRQX
7	563.0	16:15:05	062310920050069	AQXE
15	562.5	16:16:38	E0NWMLmXTFIX	TRQX
7	562.5	16:16:38	E0NWMLmXTFIZ	TRQX
15	562.5	16:16:45	0100023IA	BATE
13	562.5	16:16:45	0100023IB	BATE
14	562.5	16:18:34	E0NWMLmXTMb7	TRQX
2	562.5	16:18:34	E0NWMLmXTMb9	TRQX
13	562.5	16:18:34	E0NWMLmXTMb9	TRQX
8	562.5	16:18:34	SOC SXAO0VW	XLON
10	562.5	16:18:34	110002VKZ	CHX
8	562.5	16:18:34	01000244C	BATE
8	562.5	16:18:34	01000244D	BATE
10	562.5	16:18:34	110002VL0	CHX
8	562.5	16:18:34	062310920050690	AQXE
9	562.5	16:18:34	062310920050691	AQXE
104	562.5	16:18:34	SOC SXAO0VX	XLON
28	562.5	16:18:34	SOC SXAO0VY	XLON
79	562.5	16:18:34	SOC SXAO0VY	XLON
20	562.0	16:18:34	E0NWMLmXTMck	TRQX
21	562.0	16:18:34	E0NWMLmXTMcm	TRQX
28	562.0	16:18:34	062310920050692	AQXE
21	562.0	16:18:34	062310920050694	AQXE
108	562.5	16:18:34	SOC SXAO0V2	XLON
39	562.5	16:18:34	110002VL6	CHX
40	562.5	16:18:34	110002VL6	CHX
23	562.5	16:18:34	01000244J	BATE
20	562.0	16:18:35	110002VL8	CHX
24	562.0	16:18:35	110002VL9	CHX
16	562.0	16:18:35	SOC SXAO0V7	XLON
14	562.0	16:18:35	SOC SXAO0V8	XLON
20	562.0	16:18:35	01000244R	BATE
21	562.0	16:18:35	01000244S	BATE
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