

61	600.0	08:19:50	SRJP6SU9MT	XLON
15	598.5	08:21:07	110000EVS	CHIX
16	598.5	08:21:07	110000EVT	CHIX
14	598.5	08:21:07	010000B4V	BATE
19	598.5	08:21:07	SRJP6SU9Q5	XLON
14	598.5	08:21:07	010000B4W	BATE
19	598.5	08:21:07	SRJP6SU9Q6	XLON
14	598.5	08:21:07	070310940002119	AQXE
14	598.5	08:21:07	070310940002120	AQXE
61	599.0	08:21:07	SRJP6SU9Q7	XLON
48	599.0	08:21:07	SRJP6SU9Q8	XLON
12	599.0	08:21:07	SRJP6SU9Q8	XLON
4	599.0	08:21:07	110000EVU	CHIX
15	600.0	08:22:11	SRJP6SU9SW	XLON
13	600.0	08:22:11	SRJP6SU9SX	XLON
28	600.0	08:22:11	110000F3B	CHIX
31	600.0	08:22:11	110000F3C	CHIX
8	600.0	08:22:23	110000F59	CHIX
10	600.0	08:22:23	SRJP6SU9SB	XLON
10	600.0	08:22:23	110000F5A	CHIX
11	600.0	08:22:23	SRJP6SU9SC	XLON
13	600.0	08:22:30	SRJP6SU9TV	XLON
52	600.0	08:22:30	SRJP6SU9TV	XLON
28	599.5	08:22:36	070310940002212	AQXE
4	599.5	08:22:36	070310940002213	AQXE
20	599.5	08:28:56	110000GDN	CHIX
12	599.5	08:28:56	110000GDO	CHIX
7	599.5	08:28:56	070310940002213	AQXE
8	599.5	08:33:34	SRJP6SU9DR	XLON
10	599.5	08:33:34	110000HF8	CHIX
11	599.5	08:33:34	110000HF9	CHIX
12	599.5	08:33:34	SRJP6SU9DS	XLON
13	599.5	08:33:34	SRJP6SU9DT	XLON
61	600.5	08:42:59	SRJP6SUAR7	XLON
65	600.5	08:42:59	SRJP6SUAR8	XLON
14	600.0	08:46:03	110000JOD	CHIX
5	600.0	08:46:03	110000JOE	CHIX
25	600.0	08:46:03	E0NdbwboIWOW	TRQX
23	600.0	08:46:03	E0NdbwboIWoy	TRQX
9	600.0	09:03:32	110000NJE	CHIX
10	600.0	09:09:39	E0NdbwboJnGF	TRQX
9	600.0	09:09:39	SRJP6SUBA3	XLON
9	600.0	09:09:39	SRJP6SUBA4	XLON
12	600.0	09:09:39	110000ORU	CHIX
8	600.0	09:15:59	110000Q32	CHIX
8	600.0	09:15:59	110000Q33	CHIX
37	600.0	09:15:59	110000Q34	CHIX
7	599.0	09:15:59	SRJP6SUCOH	XLON
20	599.0	09:15:59	110000Q39	CHIX
16	599.0	09:15:59	010000IMX	BATE
16	599.0	09:15:59	E0NdbwboK6CK	TRQX
15	599.0	09:15:59	010000IMY	BATE
19	599.0	09:15:59	110000Q3A	CHIX
14	599.0	09:15:59	E0NdbwboK6CM	TRQX
11	599.0	09:15:59	070310940005203	AQXE
11	599.0	09:15:59	070310940005204	AQXE
28	599.5	09:15:59	110000Q3E	CHIX
13	599.0	09:15:59	E0NdbwboK6De	TRQX
13	599.0	09:15:59	E0NdbwboK6De	TRQX
13	599.0	09:15:59	E0NdbwboK6De	TRQX
12	598.0	09:15:59	SRJP6SUCOM	XLON

20	598.0	09:15:59	E0NdbwboK6Ek	TRQX
13	598.0	09:18:56	E0NdbwboK6ErX	TRQX
7	598.0	09:18:56	E0NdbwboK6ErZ	TRQX
11	598.0	09:18:56	070310940005355	AQXE
11	598.5	09:19:23	110000QUF	CHIX
62	598.5	09:19:23	110000QUF	CHIX
11	598.5	09:23:02	SRJP6SUCXL	XLON
20	598.5	09:23:02	SRJP6SUCXM	XLON
12	598.5	09:23:02	110000RDL	CHIX
18	598.5	09:23:02	110000RDM	CHIX
66	599.0	09:23:02	110000RDN	CHIX
63	599.0	09:23:02	110000RDO	CHIX
35	599.0	09:32:24	110000SSJ	CHIX
64	600.5	09:57:45	110000WTI	CHIX
62	600.5	09:57:45	110000WTJ	CHIX
22	600.5	09:59:22	SRJP6SUD98	XLON
27	600.5	09:59:22	SRJP6SUD99	XLON
19	600.5	09:59:22	010000O1X	BATE
19	600.5	09:59:22	110000X88	CHIX
21	600.5	09:59:22	010000O1Y	BATE
12	600.5	09:59:22	110000X89	CHIX
27	602.0	10:27:39	010000R8M	BATE
23	602.0	10:27:39	010000R8N	BATE
15	602.0	10:27:39	1100011PU	CHIX
11	602.0	10:27:39	SRJP6SUE7D	XLON
9	602.0	10:27:39	1100011PU	CHIX
13	602.0	10:27:39	SRJP6SUE7E	XLON
26	602.0	10:27:39	1100011PW	CHIX
19	602.0	10:27:40	070310940009091	AQXE
9	601.5	10:34:02	SRJP6SUFIX	XLON
10	601.5	10:34:02	SRJP6SUFY	XLON
10	601.5	10:34:02	1100012WF	CHIX
17	601.5	10:34:02	E0NdbwboNUE5	TRQX
13	601.5	10:34:02	010000S1U	BATE
13	601.5	10:34:02	010000S1V	BATE
11	601.5	10:34:02	1100012WG	CHIX
16	601.5	10:34:02	E0NdbwboNUE7	TRQX
12	601.5	10:34:02	070310940009502	AQXE
13	601.5	10:34:02	070310940009503	AQXE
15	601.0	10:34:03	SRJP6SUF11	XLON
14	601.0	10:34:03	SRJP6SUF12	XLON
18	601.0	10:34:03	E0NdbwboNUIp	TRQX
13	601.0	10:34:03	010000S22	BATE
7	601.0	10:34:03	1100012WN	CHIX
12	601.0	10:34:03	010000S23	BATE
18	601.0	10:34:03	E0NdbwboNUIr	TRQX
14	601.0	10:34:12	SRJP6SUFJN	XLON
13	601.0	10:34:12	SRJP6SUFJO	XLON
8	600.5	10:34:47	11000130X	CHIX
8	600.5	10:34:47	11000130Y	CHIX
13	600.5	10:34:47	E0NdbwboNWWO	TRQX
14	600.5	10:34:47	010000S5E	BATE
16	600.5	10:34:47	SRJP6SUFKK	XLON
12	600.5	10:34:47	010000S5F	BATE
12	600.5	10:34:47	E0NdbwboNWWQ	TRQX
17	600.5	10:34:47	SRJP6SUFKL	XLON
14	600.5	10:34:47	070310940009540	AQXE
12	600.5	10:34:47	070310940009541	AQXE
63	601.0	10:34:47	070310940009542	AQXE
9	599.5	10:34:58	SRJP6SUFKW	XLON
13	599.5	10:34:58	SRJP6SUFKX	XLON
9	599.5	10:34:58	11000131O	CHIX

13	599.5	10:34:58	010000S5Y	BATE
16	599.5	10:34:58	010000S5Z	BATE
8	599.5	10:34:58	11000131P	CHIX
14	599.5	10:34:58	E0NdbwboNWyV	TRQX
11	599.5	10:35:31	SRJP6SUFMW	XLON
12	599.5	10:35:31	SRJP6SUFMX	XLON
7	599.5	10:35:47	E0NdbwboNZLh	TRQX
56	600.0	10:35:47	SRJP6SUFM3	XLON
6	600.0	10:35:47	SRJP6SUFM3	XLON
60	600.0	10:35:47	SRJP6SUFM5	XLON
61	600.0	10:35:48	SRJP6SUFM6	XLON
63	600.0	10:35:48	SRJP6SUFM7	XLON
61	600.0	10:35:48	SRJP6SUFM8	XLON
64	601.0	10:48:56	SRJP6SUF7D	XLON
44	601.0	10:48:56	SRJP6SUF7E	XLON
21	601.0	10:48:56	SRJP6SUF7E	XLON
63	601.0	10:48:57	SRJP6SUF8G	XLON
24	601.0	10:48:57	SRJP6SUF8H	XLON
40	601.0	10:48:57	SRJP6SUF8H	XLON
60	601.0	10:48:57	SRJP6SUF8J	XLON
64	601.0	10:48:57	SRJP6SUF8K	XLON
36	601.0	10:48:57	SRJP6SUF8L	XLON
63	601.5	10:59:29	SRJP6SVGQP	XLON
19	601.5	10:59:29	SRJP6SVGQQ	XLON
45	601.5	10:59:29	SRJP6SVGQQ	XLON
42	601.5	10:59:29	SRJP6SVGQS	XLON
20	601.5	10:59:29	SRJP6SVGQS	XLON
16	601.5	10:59:29	070310940010788	AQXE
15	601.5	10:59:29	070310940010788	AQXE
17	601.5	10:59:29	070310940010788	AQXE
30	601.0	10:59:33	SRJP6SVGQY	XLON
32	601.0	10:59:33	SRJP6SVGQZ	XLON
35	601.0	10:59:33	070310940010793	AQXE
29	601.0	10:59:33	070310940010794	AQXE
65	601.5	10:59:33	SRJP6SVGQ0	XLON
65	601.5	10:59:33	SRJP6SVGQ1	XLON
17	601.5	10:59:33	SRJP6SVGQ2	XLON
47	601.5	10:59:33	SRJP6SVGQ2	XLON
4	601.5	10:59:33	SRJP6SVGQ4	XLON
50	601.5	10:59:33	SRJP6SVGQ4	XLON
11	601.5	10:59:33	SRJP6SVGQ4	XLON
14	601.0	10:59:59	SRJP6SVGR9	XLON
15	601.0	10:59:59	SRJP6SVGRA	XLON
20	601.0	10:59:59	E0NdbwboOXOu	TRQX
18	601.0	10:59:59	E0NdbwboOXOw	TRQX
15	601.0	10:59:59	1100016V2	CHIX
16	601.0	10:59:59	1100016V3	CHIX
11	601.0	10:59:59	070310940010829	AQXE
12	601.0	10:59:59	070310940010830	AQXE
60	601.5	10:59:59	070310940010831	AQXE
37	601.5	10:59:59	070310940010832	AQXE
18	601.5	10:59:59	070310940010832	AQXE
8	601.5	10:59:59	070310940010832	AQXE
19	601.5	11:20:51	SRJP6SVHMY	XLON
21	601.5	11:20:51	SRJP6SVHMZ	XLON
24	601.5	11:20:51	110001A2G	CHIX
23	601.5	11:20:51	110001A2H	CHIX
6	601.5	11:20:51	070310940012173	AQXE
1	601.5	11:20:51	070310940012173	AQXE
11	601.5	11:20:51	070310940012173	AQXE
7	601.5	11:20:51	070310940012176	AQXE
12	601.5	11:20:51	070310940012176	AQXE

61	601.5	11:20:55	110001A3O	CHIX
14	601.0	11:25:31	E0NdbwboPZs5	TRQX
12	601.0	11:25:31	E0NdbwboPZs9	TRQX
11	601.0	11:25:31	SRJP6SVHRP	XLON
7	601.0	11:25:31	110001AM5	CHIX
7	601.0	11:25:31	010000XNT	BATE
11	601.0	11:25:32	010000XNU	BATE
9	601.0	11:25:32	110001AM9	CHIX
11	601.0	11:25:32	SRJP6SVHRR	XLON
20	601.0	11:25:32	070310940012479	AQXE
17	601.0	11:25:32	070310940012480	AQXE
94	601.0	11:25:32	SRJP6SVHRU	XLON
28	601.0	11:25:32	SRJP6SVHRV	XLON
66	601.0	11:25:32	SRJP6SVHRV	XLON
17	600.0	11:25:32	110001AMK	CHIX
18	600.0	11:25:32	110001AML	CHIX
13	600.0	11:25:32	SRJP6SVHR6	XLON
14	600.0	11:25:32	SRJP6SVHR7	XLON
16	600.0	11:25:32	070310940012481	AQXE
17	600.0	11:25:32	070310940012482	AQXE
18	600.0	11:26:13	SRJP6SVHS0	XLON
17	600.0	11:26:13	SRJP6SVHS1	XLON
5	600.0	11:26:13	E0NdbwboPben	TRQX
10	600.0	11:26:13	110001AR5	CHIX
9	600.0	11:26:13	110001AR6	CHIX
3	600.0	11:26:13	E0NdbwboPben	TRQX
9	600.0	11:26:13	E0NdbwboPbew	TRQX
12	600.0	11:26:13	070310940012508	AQXE
10	600.0	11:26:13	070310940012509	AQXE
63	601.0	11:27:13	SRJP6SVHUX	XLON
60	601.0	11:27:13	SRJP6SVHUY	XLON
62	601.0	11:27:13	SRJP6SVHUZ	XLON
64	601.0	11:27:13	SRJP6SVHU0	XLON
65	601.0	11:27:13	SRJP6SVHU1	XLON
65	601.0	11:27:13	SRJP6SVHU2	XLON
6	601.0	11:27:13	SRJP6SVHU3	XLON
80	605.5	11:58:17	110001F32	CHIX
129	605.5	11:58:17	110001F32	CHIX
84	605.5	11:58:17	110001F34	CHIX
11	606.5	11:59:03	SRJP6SVIRA	XLON
47	606.5	11:59:03	SRJP6SVIRA	XLON
122	606.5	11:59:03	SRJP6SVIRA	XLON
47	606.5	11:59:03	SRJP6SVIRA	XLON
60	605.5	11:59:13	SRJP6SVISG	XLON
71	605.5	11:59:13	SRJP6SVISH	XLON
88	605.5	11:59:13	110001F5Q	CHIX
67	605.5	11:59:13	110001F5R	CHIX
80	605.5	11:59:13	070310940014140	AQXE
74	605.5	11:59:13	070310940014141	AQXE
1	605.5	11:59:13	070310940014141	AQXE
107	606.0	11:59:13	SRJP6SVISI	XLON
53	606.0	11:59:13	SRJP6SVISI	XLON
76	605.5	11:59:18	SRJP6SVISO	XLON
77	605.5	11:59:18	SRJP6SVISP	XLON
63	607.0	12:00:43	110001FDE	CHIX
64	607.0	12:00:43	110001FDF	CHIX
9	607.0	12:00:43	110001FDG	CHIX
52	607.0	12:00:43	110001FDG	CHIX
62	607.0	12:00:43	110001FDI	CHIX
46	607.0	12:00:43	110001FDJ	CHIX
52	606.0	12:00:44	110001FDN	CHIX
54	606.0	12:00:44	SRJP6SVIUP	XLON

44	606.0	12:00:44	110001FDO	CHIX
51	606.0	12:00:44	SRJP6SVIUQ	XLON
4	606.0	12:00:44	110001FDO	CHIX
41	606.0	12:00:44	070310940014257	AQXE
34	606.0	12:00:44	070310940014258	AQXE
60	606.5	12:00:45	SRJP6SVIUR	XLON
29	606.5	12:00:45	SRJP6SVIUS	XLON
33	606.5	12:00:45	SRJP6SVIUS	XLON
61	606.5	12:00:45	SRJP6SVIUU	XLON
60	606.5	12:09:46	SRJP6SVI1N	XLON
40	606.5	12:09:46	SRJP6SVI1O	XLON
18	605.5	12:09:46	0100011ZJ	BATE
12	605.5	12:09:46	SRJP6SVI1R	XLON
16	605.5	12:09:46	0100011ZK	BATE
12	605.5	12:09:46	SRJP6SVI1S	XLON
11	605.5	12:09:46	110001GG0	CHIX
11	605.5	12:09:46	110001GG1	CHIX
24	605.5	12:09:46	070310940014695	AQXE
24	605.5	12:09:46	070310940014696	AQXE
22	606.0	12:09:46	070310940014697	AQXE
45	606.0	12:09:46	070310940014698	AQXE
45	606.0	12:09:46	070310940014699	AQXE
16	606.0	12:09:46	070310940014699	AQXE
9	605.0	12:10:31	110001GJK	CHIX
13	605.0	12:10:31	01000121J	BATE
17	605.0	12:10:31	01000121K	BATE
9	605.0	12:10:31	110001GJL	CHIX
16	605.0	12:10:31	E0NdbwboR9BJ	TRQX
10	605.0	12:10:31	SRJP6SVI19	XLON
13	605.0	12:10:31	E0NdbwboR9BL	TRQX
9	605.0	12:10:31	SRJP6SVI1B	XLON
13	605.0	12:10:31	070310940014734	AQXE
13	605.0	12:10:31	070310940014735	AQXE
19	605.0	12:10:31	070310940014736	AQXE
20	605.0	12:10:31	070310940014736	AQXE
19	604.0	12:10:36	110001GKC	CHIX
19	604.0	12:10:36	SRJP6SVI2X	XLON
22	604.0	12:10:36	110001GKD	CHIX
23	604.0	12:10:36	SRJP6SVI2Y	XLON
33	604.0	12:10:36	E0NdbwboR9P1	TRQX
27	604.0	12:10:36	01000121W	BATE
28	604.0	12:10:36	01000121X	BATE
32	604.0	12:10:36	E0NdbwboR9P3	TRQX
121	604.5	12:10:36	SRJP6SVI2Z	XLON
4	604.5	12:10:36	SRJP6SVI2Z	XLON
122	604.5	12:10:41	SRJP6SVI22	XLON
77	604.5	12:10:41	SRJP6SVI23	XLON
52	604.5	12:10:41	SRJP6SVI23	XLON
4	604.5	12:10:41	SRJP6SVI25	XLON
15	606.0	12:25:06	110001IGT	CHIX
15	606.0	12:25:06	110001IGU	CHIX
8	606.0	12:25:06	SRJP6SVJKV	XLON
8	606.0	12:25:06	SRJP6SVJKW	XLON
61	607.0	12:47:42	SRJP6SVJ85	XLON
61	607.0	12:47:42	SRJP6SVJ86	XLON
64	607.5	12:50:44	SRJP6SVJBY	XLON
23	607.5	12:50:44	SRJP6SVJBZ	XLON
39	607.5	12:50:44	SRJP6SVJBZ	XLON
63	607.5	12:50:44	SRJP6SVJB1	XLON
65	608.0	12:56:04	SRJP6SVKGT	XLON
7	608.0	12:56:04	SRJP6SVKGU	XLON
46	608.0	12:56:04	SRJP6SVKGU	XLON

12	608.0	12:56:04	SRJP6SVKGU	XLON
62	608.0	12:56:04	SRJP6SVKGX	XLON
47	608.0	12:56:04	SRJP6SVKGY	XLON
15	608.0	12:56:04	SRJP6SVKGY	XLON
63	608.0	12:56:04	SRJP6SVKG0	XLON
22	608.0	12:56:04	SRJP6SVKG1	XLON
41	608.0	12:56:04	SRJP6SVKG1	XLON
54	608.0	12:56:04	SRJP6SVKG3	XLON
8	608.0	12:56:04	SRJP6SVKG3	XLON
41	608.0	12:56:04	SRJP6SVKG5	XLON
23	608.0	12:56:04	SRJP6SVKG5	XLON
32	608.0	12:56:04	SRJP6SVKG7	XLON
33	608.0	12:56:04	SRJP6SVKG7	XLON
20	608.0	12:56:04	SRJP6SVKG9	XLON
40	608.0	12:56:04	SRJP6SVKG9	XLON
65	608.0	12:56:04	SRJP6SVKGB	XLON
51	608.0	12:56:04	SRJP6SVKGC	XLON
14	608.0	12:56:04	SRJP6SVKGC	XLON
43	608.0	12:56:04	SRJP6SVKGE	XLON
20	608.0	12:56:04	SRJP6SVKGE	XLON
29	608.0	12:56:04	SRJP6SVKHG	XLON
36	608.0	12:56:04	SRJP6SVKHG	XLON
62	608.0	12:56:04	SRJP6SVKHI	XLON
53	608.0	12:56:04	SRJP6SVKHJ	XLON
7	608.0	12:56:04	SRJP6SVKHJ	XLON
39	608.0	12:56:04	SRJP6SVKHL	XLON
23	608.0	12:56:04	SRJP6SVKHL	XLON
25	608.0	12:56:04	SRJP6SVKHN	XLON
36	608.0	12:56:04	SRJP6SVKHN	XLON
48	608.0	12:56:04	SRJP6SVKHP	XLON
17	608.0	12:56:04	SRJP6SVKHP	XLON
39	608.0	12:56:04	SRJP6SVKHR	XLON
24	608.0	12:56:04	SRJP6SVKHR	XLON
60	608.0	12:56:04	SRJP6SVKHT	XLON
63	608.0	12:56:08	SRJP6SVKHU	XLON
40	608.0	12:56:08	SRJP6SVKHV	XLON
26	609.0	12:57:19	SRJP6SVKLL	XLON
33	609.0	12:57:19	SRJP6SVKLL	XLON
65	609.0	12:57:20	SRJP6SVKLO	XLON
2	609.0	12:57:20	SRJP6SVKLP	XLON
64	608.5	12:57:20	SRJP6SVKLR	XLON
15	608.0	12:57:20	SRJP6SVKLT	XLON
18	608.0	12:57:20	E0NdbwboShg1	TRQX
16	608.0	12:57:20	0100016KL	BATE
11	608.0	12:57:20	110001MJD	CHIX
13	609.5	12:59:55	SRJP6SVKPO	XLON
51	609.5	12:59:55	SRJP6SVKPO	XLON
62	609.5	12:59:55	SRJP6SVKPQ	XLON
11	609.5	12:59:55	SRJP6SVKPR	XLON
50	609.5	12:59:55	SRJP6SVKPR	XLON
55	609.5	12:59:55	SRJP6SVKPT	XLON
8	609.5	12:59:55	SRJP6SVKPT	XLON
49	609.5	12:59:55	SRJP6SVKPV	XLON
16	609.5	12:59:55	SRJP6SVKPV	XLON
34	609.5	12:59:55	SRJP6SVKPX	XLON
30	609.5	12:59:55	SRJP6SVKPX	XLON
17	609.5	12:59:55	SRJP6SVKPZ	XLON
45	609.5	12:59:55	SRJP6SVKPZ	XLON
61	609.5	12:59:55	SRJP6SVKP1	XLON
56	609.5	12:59:55	SRJP6SVKP2	XLON
8	609.5	12:59:55	SRJP6SVKP2	XLON
63	609.5	12:59:55	SRJP6SVKP4	XLON

10	609.5	12:59:55	SRJP6SVKP5	XLON
48	609.5	12:59:55	SRJP6SVKP5	XLON
9	609.5	12:59:55	SRJP6SVKP5	XLON
43	609.5	12:59:55	SRJP6SVKP8	XLON
21	609.5	12:59:55	SRJP6SVKP8	XLON
31	609.5	12:59:55	SRJP6SVKPA	XLON
34	609.5	12:59:55	SRJP6SVKPA	XLON
15	609.5	12:59:55	SRJP6SVKPC	XLON
50	609.5	12:59:55	SRJP6SVKPC	XLON
49	609.5	12:59:55	SRJP6SVKPE	XLON
15	609.5	12:59:55	SRJP6SVKPE	XLON
65	609.5	12:59:55	SRJP6SVKQG	XLON
46	609.5	12:59:55	SRJP6SVKQH	XLON
17	609.5	12:59:55	SRJP6SVKQH	XLON
31	609.5	12:59:55	SRJP6SVKQJ	XLON
28	609.5	12:59:55	SRJP6SVKQJ	XLON
45	609.5	12:59:56	SRJP6SVKQN	XLON
19	609.5	12:59:56	SRJP6SVKQN	XLON
34	609.5	12:59:56	SRJP6SVKQP	XLON
27	609.5	12:59:56	SRJP6SVKQP	XLON
19	609.5	12:59:56	SRJP6SVKQR	XLON
46	609.5	12:59:56	SRJP6SVKQR	XLON
64	609.5	12:59:56	SRJP6SVKQT	XLON
17	609.5	12:59:56	SRJP6SVKQU	XLON
48	609.5	12:59:56	SRJP6SVKQU	XLON
60	609.5	12:59:56	SRJP6SVKQW	XLON
49	609.5	12:59:56	SRJP6SVKQX	XLON
15	609.5	12:59:56	SRJP6SVKQX	XLON
39	609.5	12:59:56	SRJP6SVKQZ	XLON
25	609.5	12:59:56	SRJP6SVKQZ	XLON
64	609.5	12:59:56	SRJP6SVKQ1	XLON
29	609.5	12:59:56	SRJP6SVKQ2	XLON
33	609.5	12:59:56	SRJP6SVKQ2	XLON
23	609.5	12:59:56	SRJP6SVKQ4	XLON
39	609.5	12:59:56	SRJP6SVKQ4	XLON
6	609.5	12:59:59	SRJP6SVKQ9	XLON
54	609.5	12:59:59	SRJP6SVKQ9	XLON
27	609.5	13:00:00	SRJP6SVKQB	XLON
36	609.5	13:00:00	SRJP6SVKQB	XLON
60	609.5	13:00:03	SRJP6SVKRH	XLON
40	609.5	13:00:03	SRJP6SVKRI	XLON
21	608.5	13:00:05	E0NdbwboSp3n	TRQX
18	608.5	13:00:05	E0NdbwboSp3p	TRQX
14	608.5	13:00:05	SRJP6SVKRK	XLON
18	608.5	13:00:05	110001N1C	CHIX
20	608.5	13:00:05	110001N1D	CHIX
16	608.5	13:00:05	SRJP6SVKRL	XLON
7	608.5	13:00:05	070310940017236	AQXE
8	608.5	13:00:05	070310940017237	AQXE
15	609.0	13:00:05	E0NdbwboSp4e	TRQX
15	609.0	13:00:05	E0NdbwboSp4e	TRQX
16	609.0	13:00:05	E0NdbwboSp4e	TRQX
9	608.0	13:00:06	110001N1T	CHIX
8	608.0	13:00:06	110001N1U	CHIX
13	608.0	13:00:06	E0NdbwboSp9G	TRQX
14	608.0	13:00:06	0100016Z6	BATE
8	608.0	13:00:06	SRJP6SVKRU	XLON
14	608.0	13:00:06	0100016Z7	BATE
14	608.0	13:00:06	E0NdbwboSp9I	TRQX
9	608.0	13:00:06	SRJP6SVKRV	XLON
7	608.0	13:00:15	110001N2F	CHIX
10	608.0	13:00:15	SRJP6SVKR1	XLON

18	608.0	13:00:55	SRJP6SVKTF	XLON
11	608.0	13:00:55	110001N4N	CHIX
8	608.0	13:00:55	010001723	BATE
15	608.0	13:00:55	110001N4O	CHIX
7	608.0	13:01:05	01000173A	BATE
8	608.0	13:01:05	110001N5Q	CHIX
7	608.0	13:01:08	070310940017321	AQXE
11	607.5	13:12:32	E0NdbwboTJvA	TRQX
13	607.5	13:12:32	E0NdbwboTJvC	TRQX
16	607.5	13:12:32	SRJP6SVK8E	XLON
12	607.5	13:12:32	0100018HM	BATE
13	607.5	13:12:32	0100018HN	BATE
11	607.5	13:12:32	SRJP6SVK8F	XLON
12	607.5	13:12:32	110001P2O	CHIX
17	607.5	13:12:32	110001P2P	CHIX
9	607.5	13:12:32	070310940017923	AQXE
11	607.5	13:12:32	070310940017924	AQXE
9	607.0	13:16:12	SRJP6SVKF2	XLON
10	607.0	13:16:12	SRJP6SVKF3	XLON
13	607.0	13:20:15	E0NdbwboTelO	TRQX
2	607.0	13:20:15	E0NdbwboTelO	TRQX
12	607.0	13:20:15	110001Q9Z	CHIX
12	607.0	13:20:15	0100019BL	BATE
13	607.0	13:20:15	0100019BM	BATE
12	607.0	13:20:15	110001QA0	CHIX
14	607.0	13:20:15	E0NdbwboTelU	TRQX
12	607.0	13:20:15	070310940018363	AQXE
13	607.0	13:20:15	070310940018364	AQXE
34	607.5	13:20:15	070310940018365	AQXE
11	607.5	13:20:15	070310940018365	AQXE
16	607.5	13:20:15	070310940018365	AQXE
11	607.5	13:20:15	070310940018368	AQXE
34	607.5	13:20:15	070310940018368	AQXE
14	607.0	13:20:34	SRJP6SVLKN	XLON
14	607.0	13:20:34	SRJP6SVLKO	XLON
12	607.0	13:21:16	SRJP6SVLK6	XLON
1	607.0	13:21:16	SRJP6SVLK7	XLON
10	607.0	13:21:16	110001QGF	CHIX
10	607.0	13:21:16	110001QGG	CHIX
10	607.0	13:21:16	SRJP6SVLK7	XLON
1	607.0	13:21:16	0100019GL	BATE
10	607.0	13:22:00	0100019NX	BATE
9	607.0	13:22:00	0100019NY	BATE
1	607.0	13:22:00	SRJP6SVLMZ	XLON
6	607.0	13:22:00	SRJP6SVLMZ	XLON
8	607.0	13:22:00	SRJP6SVLM1	XLON
7	607.0	13:22:00	070310940018519	AQXE
8	607.0	13:22:00	070310940018520	AQXE
11	606.5	13:22:11	SRJP6SVLNR	XLON
11	606.5	13:22:11	SRJP6SVLNS	XLON
2	606.5	13:22:11	E0NdbwboTlhN	TRQX
19	606.5	13:22:11	0100019QD	BATE
18	606.5	13:22:11	0100019QE	BATE
9	606.5	13:22:11	110001QSS	CHIX
9	606.5	13:22:11	E0NdbwboTlhN	TRQX
9	606.5	13:22:11	110001QST	CHIX
1	606.5	13:22:11	E0NdbwboTlhS	TRQX
2	606.5	13:22:11	E0NdbwboTlhS	TRQX
9	606.5	13:22:11	E0NdbwboTlhS	TRQX
1	606.5	13:22:11	070310940018548	AQXE
2	606.5	13:22:11	070310940018548	AQXE

11	606.5	13:22:21	SRJP6SVLOR	XLON
14	606.5	13:22:21	SRJP6SVLOS	XLON
18	606.5	13:22:21	070310940018574	AQXE
17	606.5	13:22:21	070310940018574	AQXE
18	606.5	13:22:21	070310940018574	AQXE
34	606.5	13:22:41	SRJP6SVLO4	XLON
33	606.5	13:22:41	SRJP6SVLO5	XLON
32	606.5	13:22:41	070310940018595	AQXE
31	606.5	13:22:41	070310940018596	AQXE
25	607.0	13:30:01	SRJP6SVLZD	XLON
38	607.0	13:30:01	070310940019179	AQXE
9	607.0	13:44:06	SRJP6SVM7L	XLON
34	607.0	13:44:06	SRJP6SVM7M	XLON
10	607.0	13:44:06	E0NdbwboVBJM	TRQX
20	607.0	13:44:06	110001X1G	CHIX
9	607.0	13:44:06	010001DWE	BATE
34	607.0	13:44:06	010001DWF	BATE
62	607.0	13:44:06	110001X1H	CHIX
36	607.0	13:44:06	E0NdbwboVBJO	TRQX
14	607.0	13:44:06	070310940020323	AQXE
49	607.0	13:44:06	070310940020324	AQXE
64	607.5	13:44:06	070310940020325	AQXE
64	607.5	13:44:06	070310940020326	AQXE
15	610.0	14:06:44	SRJP6SVO2N	XLON
49	610.0	14:06:44	SRJP6SVO2N	XLON
30	610.0	14:06:44	SRJP6SVO2Q	XLON
62	609.5	14:06:44	SRJP6SVO2V	XLON
65	609.5	14:06:44	SRJP6SVO2W	XLON
8	609.0	14:07:29	E0NdbwboWS7N	TRQX
8	609.0	14:07:29	E0NdbwboWS7P	TRQX
13	609.0	14:07:29	SRJP6SVO5L	XLON
14	609.0	14:07:29	SRJP6SVO5M	XLON
56	610.0	14:10:56	1100022N0	CHIX
9	610.0	14:10:57	1100022N0	CHIX
64	610.0	14:10:57	1100022N2	CHIX
61	610.0	14:10:57	1100022N3	CHIX
37	610.0	14:10:57	1100022N4	CHIX
26	610.0	14:10:57	1100022N4	CHIX
63	610.0	14:10:57	1100022N6	CHIX
64	610.0	14:10:57	1100022N7	CHIX
53	610.0	14:10:57	1100022N8	CHIX
60	609.5	14:13:26	SRJP6SVPGD	XLON
65	609.5	14:13:26	SRJP6SVPGE	XLON
1	609.5	14:13:26	11000237J	CHIX
58	609.5	14:13:26	11000237K	CHIX
1	610.0	14:21:20	E0NdbwboX8KO	TRQX
155	610.0	14:24:17	SRJP6SVP9K	XLON
45	610.0	14:24:17	SRJP6SVP9L	XLON
12	609.5	14:25:07	SRJP6SVPEV	XLON
19	609.5	14:25:07	E0NdbwboXKzE	TRQX
19	609.5	14:25:07	E0NdbwboXKzG	TRQX
12	609.5	14:25:07	SRJP6SVPEW	XLON
12	609.5	14:25:07	1100025V1	CHIX
12	609.5	14:25:07	1100025V2	CHIX
125	609.5	14:25:07	E0NdbwboXKzI	TRQX
63	610.0	14:25:07	SRJP6SVPEX	XLON
7	610.0	14:25:07	1100025V3	CHIX
52	610.0	14:25:07	1100025V3	CHIX
62	611.5	14:32:49	SRJP6SVQ8U	XLON
65	611.5	14:32:50	SRJP6SVQ8V	XLON
63	611.5	14:32:50	SRJP6SVQ8W	XLON
12	611.5	14:32:50	SRJP6SVQ8Z	XLON

48	611.5	14:32:50	SRJP6SVQ87	XLON
9	611.5	14:32:50	SRJP6SVQ87	XLON
51	611.5	14:32:50	SRJP6SVQ81	XLON
6	611.5	14:32:50	SRJP6SVQ83	XLON
50	611.5	14:32:50	SRJP6SVQ83	XLON
7	611.5	14:32:50	SRJP6SVQ83	XLON
62	611.5	14:32:50	SRJP6SVQ86	XLON
17	611.5	14:32:50	SRJP6SVQ87	XLON
46	611.5	14:32:50	SRJP6SVQ87	XLON
60	611.5	14:32:50	SRJP6SVQ89	XLON
5	611.5	14:32:50	SRJP6SVQ8A	XLON
53	611.5	14:33:38	SRJP6SVQC4	XLON
62	611.5	14:33:38	SRJP6SVQC5	XLON
70	611.5	14:33:38	1100029OO	CHIX
63	611.5	14:33:38	1100029OP	CHIX
26	611.5	14:36:02	110002ASL	CHIX
22	611.5	14:36:02	110002ASM	CHIX
14	611.5	14:36:02	SRJP6SVROU	XLON
15	611.5	14:36:02	SRJP6SVROV	XLON
7	612.0	14:42:44	110002D2T	CHIX
13	612.0	14:42:44	010001OUP	BATE
11	612.0	14:42:44	010001OUQ	BATE
10	612.0	14:42:44	070310940025620	AQXE
7	612.0	14:42:44	070310940025621	AQXE
14	611.5	14:45:44	SRJP6SVSSA	XLON
14	611.5	14:45:44	SRJP6SVSSB	XLON
14	611.5	14:45:44	110002E2A	CHIX
20	611.5	14:45:44	010001PIU	BATE
18	611.5	14:45:44	010001PIV	BATE
14	611.5	14:45:44	110002E2B	CHIX
14	611.5	14:47:00	070310940026109	AQXE
14	611.5	14:47:00	070310940026110	AQXE
63	612.0	14:47:28	110002ELX	CHIX
55	612.0	14:47:28	110002ELY	CHIX
7	612.0	14:47:28	110002ELY	CHIX
60	612.0	14:47:28	110002EM1	CHIX
65	612.0	14:47:28	110002EM2	CHIX
63	612.0	14:47:28	110002EM3	CHIX
3	612.0	14:47:28	110002EM4	CHIX
59	612.0	14:47:28	110002EM4	CHIX
60	612.0	14:47:28	110002EM6	CHIX
65	612.0	14:47:28	110002EM7	CHIX
63	612.0	14:47:28	110002EM8	CHIX
65	612.0	14:47:28	110002EMA	CHIX
28	612.0	14:47:28	110002EMB	CHIX
37	612.0	14:47:28	110002EMB	CHIX
38	612.0	14:47:28	110002EMD	CHIX
12	611.5	14:50:07	010001QM8	BATE
11	611.5	14:50:07	010001QM9	BATE
16	611.5	14:50:07	E0NdbwboZ0uA	TRQX
9	611.5	14:50:07	SRJP6SVS3S	XLON
12	611.5	14:50:07	110002FIJ	CHIX
16	611.5	14:50:07	110002FIJ	CHIX
12	611.5	14:50:07	E0NdbwboZ0uC	TRQX
10	611.5	14:50:07	SRJP6SVS3T	XLON
11	611.5	14:50:55	070310940026630	AQXE
11	611.5	14:50:55	070310940026631	AQXE
63	611.5	14:50:55	SRJP6SVS6Z	XLON
18	612.0	14:50:55	070310940026638	AQXE
18	612.0	14:50:55	070310940026638	AQXE
16	612.0	14:50:55	070310940026638	AQXE
93	612.0	14:52:49	110002GRE	CHIX
60	612.0	14:52:49	110002GRF	CHIX

29	612.0	14:52:49	110002GRF	CHIX
63	612.0	14:52:49	SRJP6SVSDD	XLON
35	612.0	14:52:49	110002GRH	CHIX
5	612.0	14:52:49	SRJP6SVSDE	XLON
84	612.0	14:52:49	SRJP6SVSDE	XLON
16	612.0	14:52:49	SRJP6SVSEG	XLON
76	612.0	14:52:49	110002GRI	CHIX
94	612.0	14:53:23	SRJP6SVSE8	XLON
19	612.0	14:53:23	110002GZJ	CHIX
45	612.0	14:53:23	110002GZJ	CHIX
27	612.0	14:53:23	110002GZJ	CHIX
61	612.5	14:55:55	SRJP6SVTOK	XLON
65	612.5	14:55:55	SRJP6SVTOL	XLON
54	612.5	14:55:55	SRJP6SVTOM	XLON
11	612.5	14:55:55	SRJP6SVTOM	XLON
60	612.5	14:55:55	SRJP6SVTOQ	XLON
52	612.5	14:55:55	SRJP6SVTOR	XLON
11	612.5	14:55:55	SRJP6SVTOR	XLON
64	612.5	14:55:55	SRJP6SVTOT	XLON
47	612.5	14:55:55	SRJP6SVTOU	XLON
18	612.5	14:55:55	SRJP6SVTOU	XLON
60	612.5	14:55:55	SRJP6SVTOW	XLON
62	612.5	14:55:55	SRJP6SVTOX	XLON
58	612.5	14:55:55	SRJP6SVTOY	XLON
5	612.5	14:55:55	SRJP6SVTOY	XLON
52	612.5	14:55:55	SRJP6SVTO0	XLON
10	612.5	14:55:55	SRJP6SVTO0	XLON
37	612.5	14:55:55	SRJP6SVTO2	XLON
20	613.0	15:02:31	SRJP6SVTE3	XLON
20	613.0	15:02:31	SRJP6SVTE4	XLON
9	613.0	15:06:02	SRJP6SVUQJ	XLON
8	613.0	15:06:02	SRJP6SVUQK	XLON
9	613.0	15:06:02	110002M1D	CHIX
16	613.0	15:06:02	010001UZW	BATE
16	613.0	15:06:02	010001UZX	BATE
9	613.0	15:06:02	110002M1E	CHIX
11	613.0	15:06:02	070310940028999	AQXE
11	613.0	15:06:02	070310940029000	AQXE
64	613.0	15:06:02	SRJP6SVUQL	XLON
12	612.5	15:13:35	SRJP6SVUFR	XLON
1	612.5	15:13:35	SRJP6SVUFR	XLON
12	612.5	15:13:35	010001X3F	BATE
15	612.5	15:13:35	110002OTX	CHIX
17	612.5	15:13:35	010001X3G	BATE
13	612.5	15:13:35	110002OTY	CHIX
14	612.5	15:13:35	SRJP6SVUFT	XLON
22	612.5	15:13:35	070310940030063	AQXE
21	612.5	15:13:35	070310940030064	AQXE
65	613.5	15:13:42	SRJP6SVUF7	XLON
62	613.5	15:13:42	SRJP6SVUF8	XLON
64	613.5	15:13:42	SRJP6SVUF9	XLON
64	613.5	15:13:42	SRJP6SVUFA	XLON
61	613.5	15:13:42	SRJP6SVUFB	XLON
62	613.5	15:13:42	SRJP6SVUFC	XLON
55	613.5	15:13:42	SRJP6SVUFD	XLON
2	613.5	15:13:42	SRJP6SVUFD	XLON
6	613.5	15:13:42	SRJP6SVUFD	XLON
60	613.5	15:13:42	SRJP6SVVGG	XLON
48	613.5	15:13:42	SRJP6SVVGH	XLON
32	613.0	15:15:13	110002PDW	CHIX
31	613.0	15:15:13	110002PDX	CHIX
16	613.0	15:15:13	SRJP6SVVJS	XLON

16	613.0	15:15:13	SRJP6SVVJT	XLON
15	613.0	15:15:13	070310940030285	AQXE
14	613.0	15:15:13	070310940030286	AQXE
63	613.0	15:16:14	SRJP6SVVNI	XLON
16	612.5	15:26:08	0100020NS	BATE
18	612.5	15:26:08	0100020NT	BATE
9	612.5	15:26:08	SRJP6SVVC6	XLON
16	612.5	15:26:08	110002U9M	CHIX
19	612.5	15:26:08	E0NdbwbobNPQ	TRQX
11	612.5	15:26:08	110002U9N	CHIX
20	612.5	15:26:08	E0NdbwbobNPS	TRQX
10	612.5	15:26:08	SRJP6SVVC7	XLON
63	612.5	15:26:08	110002U9P	CHIX
13	612.0	15:29:08	E0NdbwbobZ6S	TRQX
13	612.0	15:29:08	E0NdbwbobZ6U	TRQX
8	612.0	15:29:08	SRJP6SVWI6	XLON
14	612.0	15:29:08	0100021JP	BATE
13	612.0	15:29:08	110002VHY	CHIX
12	612.0	15:29:08	0100021JQ	BATE
13	612.0	15:29:08	110002VHZ	CHIX
8	612.0	15:29:08	SRJP6SVWI7	XLON
16	612.0	15:29:08	070310940032269	AQXE
16	612.0	15:29:08	070310940032270	AQXE
34	612.5	15:29:08	070310940032271	AQXE
27	612.5	15:29:08	070310940032271	AQXE
8	611.5	15:29:08	110002VID	CHIX
9	611.5	15:29:08	110002VIE	CHIX
8	611.5	15:29:08	SRJP6SVWJM	XLON
8	611.5	15:29:08	SRJP6SVWJN	XLON
14	611.5	15:29:08	E0NdbwbobZ7X	TRQX
14	611.5	15:29:08	0100021JS	BATE
13	611.5	15:29:08	0100021JT	BATE
13	611.5	15:29:08	E0NdbwbobZ7Z	TRQX
20	611.5	15:29:08	070310940032273	AQXE
19	611.5	15:29:08	070310940032274	AQXE
34	612.0	15:29:08	070310940032275	AQXE
18	612.0	15:29:08	070310940032275	AQXE
6	612.5	15:29:08	070310940032275	AQXE
58	612.0	15:29:08	070310940032278	AQXE
3	612.0	15:29:08	070310940032278	AQXE
4	612.0	15:29:08	070310940032280	AQXE
34	612.0	15:29:09	070310940032281	AQXE

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