

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

Number of	Transaction price	Time of	Transaction	
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shares purchased	(per share)	transaction	reference	Venue
61	611.5	08:22:02	SSU2XH6PLK	XLON
65	611.0	08:22:06	SSU2XH6PL3	XLON
18	610.5	08:22:09	SSU2XH6PL7	XLON
22	610.5	08:25:16	110000CO0	CHIX
40	611.0	08:27:15	SSU2XH6PB1	XLON
24	611.0	08:27:15	SSU2XH6PB1	XLON
10	611.0	08:27:15	SSU2XH6PB3	XLON
36	611.0	08:27:15	SSU2XH6PB3	XLON
19	611.0	08:27:15	SSU2XH6PB3	XLON
26	610.5	08:27:15	010000AES	BATE
18	610.5	08:27:15	010000AET	BATE
18	610.5	08:27:15	SSU2XH6PL7	XLON
20	610.5	08:27:15	SSU2XH6PB7	XLON
11	610.0	08:29:55	SSU2XH6QPZ	XLON
15	610.0	08:29:56	E0NhxhVNPqaU	TRQX
16	610.0	08:29:56	010000AR5	BATE
19	610.0	08:29:56	110000DMY	CHIX
60	610.0	08:32:35	SSU2XH6QZQ	XLON
19	610.0	08:36:26	SSU2XH6QB3	XLON
21	610.0	08:36:26	SSU2XH6QB4	XLON
15	610.0	08:36:26	E0NhxhVQNld0	TRQX
15	610.0	08:36:26	110000EZJ	CHIX
13	610.0	08:36:26	010000BMU	BATE
14	610.0	08:36:26	010000BMV	BATE
15	610.0	08:36:26	110000EZK	CHIX
15	610.0	08:36:26	E0NhxhVQNld2	TRQX
38	610.0	08:36:36	SSU2XH6QB6	XLON
22	610.0	08:36:36	SSU2XH6QB6	XLON
60	610.0	08:36:36	110000F0Q	CHIX
10	610.0	08:39:22	110000FI7	CHIX
21	610.0	08:39:22	110000FI7	CHIX
29	610.0	08:39:22	110000FI7	CHIX
10	609.5	08:39:23	SSU2XH6RLL	XLON
12	609.5	08:39:23	SSU2XH6RLM	XLON
19	609.5	08:39:23	010000BXX	BATE
25	609.5	08:39:23	110000FIH	CHIX
2	609.5	08:39:23	010000BXY	BATE
25	609.5	08:39:23	110000FII	CHIX
7	609.5	08:39:28	110000FJJ	CHIX
8	609.5	08:39:28	SSU2XH6RLQ	XLON
10	609.0	08:39:28	SSU2XH6RLR	XLON
7	609.0	08:39:28	SSU2XH6RLS	XLON
19	609.0	08:39:31	110000FJZ	CHIX
16	609.0	08:39:31	SSU2XH6RL0	XLON
25	609.0	08:39:36	SSU2XH6RL4	XLON
13	607.0	08:43:33	E0NhxhVNQkB1	TRQX
16	607.0	08:43:33	E0NhxhVNQkB3	TRQX
9	607.0	08:43:33	SSU2XH6R7J	XLON
19	607.0	08:43:33	110000GBK	CHIX
15	607.0	08:43:33	010000CDD	BATE
16	607.0	08:43:33	010000CDE	BATE
18	607.0	08:43:33	110000GBL	CHIX
10	607.0	08:43:33	SSU2XH6R7K	XLON
7	607.0	08:43:33	070910910005627	AQXE
8	605.5	08:48:07	SSU2XH6SKE	XLON
16	605.5	08:48:07	SSU2XH6SKF	XLON
13	605.5	08:48:07	E0NhxhVNR1Vt	TRQX
13	605.5	08:48:07	110000H4R	CHIX
17	605.5	08:48:07	010000CSR	BATE
9	605.5	08:48:07	010000CSS	BATE

13	605.5	08:48:07	110000H4S	CHIX
10	605.5	08:48:07	E0NhxhVNR1Vv	TRQX
12	605.0	08:48:08	E0NhxhVNR1b7	TRQX
12	605.0	08:48:08	E0NhxhVNR1b9	TRQX
18	603.0	08:50:10	110000HKQ	CHIX
11	603.0	08:50:10	110000HKR	CHIX
8	603.0	08:50:10	070910910006258	AQXE
7	603.0	08:50:10	070910910006259	AQXE
1	608.5	09:34:37	SSU2XH6V7H	XLON
15	608.5	09:34:37	SSU2XH6V7H	XLON
15	608.5	09:34:37	SSU2XH6V7J	XLON
12	608.5	09:34:37	E0NhxhVNTotu	TRQX
14	608.5	09:38:44	SSU2XH6WI5	XLON
9	608.5	09:38:44	SSU2XH6WI6	XLON
8	608.5	09:38:44	110000QT9	CHIX
7	608.5	09:38:44	E0NhxhVNU3Dx	TRQX
48	609.0	09:38:44	SSU2XH6WI7	XLON
11	609.0	09:38:44	SSU2XH6WI7	XLON
43	609.0	09:38:44	SSU2XH6WI9	XLON
19	609.0	09:38:44	SSU2XH6WI9	XLON
12	608.5	09:44:04	SSU2XH6WY1	XLON
2	608.5	09:44:04	SSU2XH6WY1	XLON
22	608.5	09:44:04	E0NhxhVNUJED	TRQX
22	608.5	09:44:04	E0NhxhVNUJEF	TRQX
17	608.5	09:44:04	SSU2XH6WY3	XLON
23	608.5	09:44:04	110000RM9	CHIX
25	608.5	09:44:04	110000RMA	CHIX
64	608.5	09:49:31	SSU2XH6XJF	XLON
36	608.5	09:49:31	SSU2XH6XKG	XLON
26	608.5	09:49:31	SSU2XH6XKG	XLON
15	608.5	09:49:31	SSU2XH6XKI	XLON
38	608.5	09:49:31	SSU2XH6XKI	XLON
11	608.5	09:49:31	SSU2XH6XKI	XLON
31	608.5	09:49:31	SSU2XH6XKL	XLON
32	608.5	09:49:31	SSU2XH6XKM	XLON
6	608.5	09:49:31	SSU2XH6XKN	XLON
39	608.5	09:49:31	SSU2XH6XKN	XLON
17	608.5	09:49:31	SSU2XH6XKN	XLON
24	608.5	09:49:31	SSU2XH6XKQ	XLON
38	608.5	09:49:31	SSU2XH6XKQ	XLON
61	608.5	09:49:31	SSU2XH6XKS	XLON
41	608.5	09:49:31	SSU2XH6XKT	XLON
23	608.5	09:49:31	SSU2XH6XKT	XLON
16	608.5	09:49:31	SSU2XH6XKV	XLON
43	608.5	09:49:31	SSU2XH6XKV	XLON
2	608.5	09:49:31	SSU2XH6XKX	XLON
60	608.5	09:49:31	SSU2XH6XKX	XLON
42	608.5	09:49:31	SSU2XH6XKZ	XLON
20	608.5	09:49:31	SSU2XH6XKZ	XLON
27	608.5	09:49:31	SSU2XH6XK1	XLON
33	608.5	09:49:31	SSU2XH6XK1	XLON
8	608.5	09:49:31	SSU2XH6XK3	XLON
45	608.5	09:49:31	SSU2XH6XK3	XLON
10	608.5	09:49:31	SSU2XH6XK3	XLON
30	608.5	09:49:31	SSU2XH6XK6	XLON
34	608.5	09:49:31	SSU2XH6XK6	XLON
9	608.5	09:49:31	SSU2XH6XK8	XLON
38	608.5	09:49:31	SSU2XH6XK8	XLON
14	608.5	09:49:31	SSU2XH6XK8	XLON
27	608.5	09:49:31	SSU2XH6XKB	XLON
34	608.5	09:49:31	SSU2XH6XKB	XLON
11	608.5	09:49:31	SSU2XH6XKD	XLON

39	608.5	09:49:31	SSU2XH6XKD	XLON
9	608.5	09:49:31	SSU2XH6XKD	XLON
30	608.5	09:49:31	SSU2XH6XLG	XLON
30	608.5	09:49:31	SSU2XH6XLG	XLON
14	608.5	09:49:31	SSU2XH6XLI	XLON
45	608.5	09:49:31	SSU2XH6XLI	XLON
42	608.5	09:49:31	SSU2XH6XLK	XLON
19	608.5	09:49:31	SSU2XH6XLK	XLON
19	608.5	09:49:31	SSU2XH6XLM	XLON
41	608.5	09:49:31	SSU2XH6XLM	XLON
46	608.5	09:49:31	SSU2XH6XLO	XLON
13	608.0	09:49:32	SSU2XH6XLR	XLON
15	608.0	09:49:32	SSU2XH6XLS	XLON
25	608.0	09:49:32	E0NhxhVNUaN2	TRQX
11	608.0	09:49:32	E0NhxhVNUaN4	TRQX
23	608.0	09:49:32	110000SF6	CHIX
23	608.0	09:49:32	110000SF7	CHIX
14	608.0	09:49:32	SSU2XH6XLT	XLON
62	608.0	09:53:01	SSU2XH6XTV	XLON
10	608.0	09:53:02	SSU2XH6XT0	XLON
9	608.0	09:53:02	SSU2XH6XT1	XLON
16	608.0	09:53:02	010000K4R	BATE
8	608.0	09:53:02	010000K4S	BATE
42	608.5	09:55:41	SSU2XH6X1U	XLON
18	608.5	09:55:41	SSU2XH6X1U	XLON
35	608.5	09:55:41	E0NhxhVNUsfD	TRQX
20	608.5	09:55:41	SSU2XH6X1W	XLON
9	608.0	09:56:15	E0NhxhVNUuLm	TRQX
10	608.0	09:56:15	E0NhxhVNUuLo	TRQX
9	608.0	09:56:15	110000THF	CHIX
10	608.0	09:56:15	010000KI1	BATE
10	608.0	09:56:15	010000KI2	BATE
13	608.0	09:56:15	110000THG	CHIX
9	608.0	09:56:15	070910910011013	AQXE
10	608.0	09:56:15	070910910011014	AQXE
7	609.5	10:00:16	010000KXV	BATE
13	609.5	10:00:16	010000KXV	BATE
13	609.5	10:00:16	010000KXV	BATE
14	609.5	10:00:16	010000KXY	BATE
14	609.5	10:00:16	010000KXY	BATE
10	611.0	10:21:23	SSU2XH6Z7G	XLON
51	611.0	10:21:23	SSU2XH6Z7G	XLON
59	611.0	10:21:23	SSU2XH6Z7I	XLON
38	611.0	10:21:23	SSU2XH6Z7J	XLON
15	611.0	11:14:35	SSU2XH64GP	XLON
18	611.0	11:14:35	SSU2XH64GQ	XLON
12	611.0	11:14:35	E0NhxhVNYoxJ	TRQX
30	611.0	11:14:35	010000SOX	BATE
28	611.0	11:14:35	010000SOY	BATE
2	611.0	11:14:35	E0NhxhVNYoxJ	TRQX
16	611.0	11:14:35	E0NhxhVNYoxP	TRQX
61	611.0	11:14:35	SSU2XH64GT	XLON
62	611.0	11:14:35	SSU2XH64GU	XLON
60	611.0	11:14:35	SSU2XH64GV	XLON
3	611.0	11:14:35	SSU2XH64GW	XLON
48	611.0	11:14:35	SSU2XH64GW	XLON
12	611.0	11:14:35	SSU2XH64GW	XLON
37	611.0	11:14:35	SSU2XH64G7	XLON
26	611.0	11:14:35	SSU2XH64G7	XLON
17	611.0	11:14:35	SSU2XH64GF	XLON
42	611.0	11:14:35	SSU2XH64GF	XLON
7	611.0	11:14:35	SSU2XH64HI	XLON

44	611.0	11:14:35	SSU2XH64HK	XLON
29	611.0	11:14:35	SSU2XH64HL	XLON
30	611.0	11:14:35	SSU2XH64HL	XLON
12	611.0	11:14:35	SSU2XH64HN	XLON
47	611.0	11:14:35	SSU2XH64HN	XLON
1	611.0	11:14:35	SSU2XH64HP	XLON
49	611.0	11:14:35	SSU2XH64HP	XLON
13	611.0	11:14:35	SSU2XH64HP	XLON
65	611.0	11:14:35	SSU2XH64HS	XLON
63	611.0	11:14:35	SSU2XH64HT	XLON
62	611.0	11:14:35	SSU2XH64HU	XLON
33	611.0	11:14:35	SSU2XH64HV	XLON
29	611.0	11:14:35	SSU2XH64HV	XLON
18	611.0	11:14:35	SSU2XH64H0	XLON
40	611.0	11:14:35	SSU2XH64H0	XLON
60	611.0	11:14:35	SSU2XH64H2	XLON
50	611.0	11:14:35	SSU2XH64H3	XLON
10	611.0	11:14:35	SSU2XH64H3	XLON
36	611.0	11:14:35	SSU2XH64H5	XLON
28	611.0	11:14:35	SSU2XH64H5	XLON
20	611.0	11:14:35	SSU2XH64H7	XLON
42	611.0	11:14:35	SSU2XH64H7	XLON
7	611.0	11:14:35	SSU2XH64HD	XLON
55	611.0	11:14:35	SSU2XH64HD	XLON
28	611.0	11:14:35	SSU2XH64IH	XLON
30	611.0	11:14:35	SSU2XH64IH	XLON
59	611.0	11:14:35	SSU2XH64IJ	XLON
48	611.0	11:14:35	SSU2XH64IK	XLON
13	611.0	11:14:35	SSU2XH64IK	XLON
28	611.0	11:14:35	SSU2XH64IM	XLON
36	611.0	11:14:35	SSU2XH64IM	XLON
14	611.0	11:14:35	SSU2XH64IO	XLON
50	611.0	11:14:35	SSU2XH64IO	XLON
59	611.0	11:14:35	SSU2XH64IQ	XLON
64	611.0	11:14:35	SSU2XH64IR	XLON
11	610.0	11:14:36	SSU2XH64IS	XLON
19	610.0	11:14:36	SSU2XH64IT	XLON
14	610.0	11:14:36	E0NhxhVNYp4t	TRQX
14	610.0	11:14:36	010000SPY	BATE
20	610.0	11:14:36	1100016FI	CHIX
14	610.0	11:14:36	010000SPZ	BATE
16	610.0	11:14:36	1100016FJ	CHIX
14	610.0	11:14:36	E0NhxhVNYp4v	TRQX
7	610.5	11:25:04	SSU2XH66IM	XLON
11	610.5	11:25:04	E0NhxhVNZJ4T	TRQX
11	610.5	11:25:04	E0NhxhVNZJ4V	TRQX
7	610.5	11:25:04	SSU2XH66IN	XLON
14	610.5	11:25:04	110001921	CHIX
13	610.5	11:25:04	010000U3I	BATE
14	610.5	11:25:04	010000U3J	BATE
14	610.5	11:25:04	110001922	CHIX
12	610.5	11:25:04	070910910017209	AQXE
5	610.5	11:25:04	SSU2XH66IO	XLON
12	610.5	11:25:04	070910910017210	AQXE
6	610.5	11:25:04	070910910017210	AQXE
37	610.5	11:25:04	SSU2XH66IT	XLON
27	610.5	11:25:04	SSU2XH66IT	XLON
20	610.5	11:25:04	SSU2XH66IV	XLON
43	610.5	11:25:04	SSU2XH66IV	XLON
10	610.0	11:25:23	SSU2XH66KQ	XLON
14	610.0	11:25:23	11000193V	CHIX
15	610.0	11:25:23	11000193W	CHIX

10	610.0	11:25:23	SSU2XH66KR	XLON
16	610.0	11:25:23	010000U4T	BATE
7	610.0	11:25:23	E0NhxhVNZJsp	TRQX
17	610.0	11:25:23	010000U4U	BATE
1	610.0	11:25:23	E0NhxhVNZJsrr	TRQX
8	610.0	11:25:23	E0NhxhVNZJsrr	TRQX
14	610.0	11:25:23	070910910017237	AQXE
10	610.0	11:25:23	070910910017238	AQXE
14	607.0	11:29:46	SSU2XH66VR	XLON
16	607.0	11:29:46	SSU2XH66VT	XLON
27	607.0	11:29:46	E0NhxhVNZWUI	TRQX
26	607.0	11:29:46	1100019RB	CHIX
27	607.0	11:29:46	010000UI3	BATE
28	607.0	11:29:46	010000UI4	BATE
31	607.0	11:29:46	1100019RC	CHIX
21	607.0	11:29:46	E0NhxhVNZWUK	TRQX
32	607.0	11:29:46	070910910017597	AQXE
20	607.0	11:29:46	070910910017598	AQXE
6	607.0	11:29:46	070910910017598	AQXE
8	606.0	11:30:21	SSU2XH66XT	XLON
13	606.0	11:30:21	SSU2XH66XU	XLON
19	606.0	11:30:21	E0NhxhVNZYw2	TRQX
12	606.0	11:30:21	1100019WF	CHIX
15	606.0	11:30:21	010000ULR	BATE
14	606.0	11:30:21	010000ULS	BATE
16	606.0	11:30:21	1100019WG	CHIX
9	606.0	11:30:21	010000ULS	BATE
9	606.0	11:30:21	070910910017667	AQXE
3	606.0	11:30:21	070910910017668	AQXE
8	606.0	11:30:21	070910910017668	AQXE
8	605.5	11:34:44	SSU2XH66AE	XLON
9	606.0	11:53:53	SSU2XH68U8	XLON
8	606.0	11:53:53	SSU2XH68U9	XLON
12	606.0	11:53:53	E0NhxhVNaZny	TRQX
12	606.0	11:53:53	110001DJG	CHIX
10	606.0	11:53:53	110001DJH	CHIX
11	606.0	11:53:53	E0NhxhVNaZo0	TRQX
15	606.0	11:53:53	010000WUJ	BATE
3	606.0	11:53:53	010000WUK	BATE
7	606.0	12:06:02	SSU2XH69VB	XLON
7	606.0	12:06:02	110001F88	CHIX
13	606.0	12:06:02	070910910020268	AQXE
9	606.0	12:06:02	070910910020269	AQXE
14	605.5	12:53:37	E0NhxhVNcxVm	TRQX
14	605.5	12:53:37	E0NhxhVNcxVo	TRQX
15	605.5	12:53:37	110001LR9	CHIX
14	605.5	12:53:37	01000126W	BATE
13	605.5	12:53:37	01000126X	BATE
14	605.5	12:53:37	110001LRA	CHIX
19	605.5	12:53:37	070910910023437	AQXE
18	605.5	12:53:37	070910910023438	AQXE
2	606.0	12:53:37	01000126Z	BATE
41	606.0	12:53:37	110001LRD	CHIX
12	608.0	13:16:23	SSU2XH6EJT	XLON
12	608.0	13:16:23	SSU2XH6EJV	XLON
30	608.0	13:16:23	E0NhxhVNduRQ	TRQX
21	608.0	13:16:23	110001PF5	CHIX
22	608.0	13:16:23	110001PF6	CHIX
28	608.0	13:16:23	E0NhxhVNduRS	TRQX
15	607.5	13:25:19	E0NhxhVNeFu8	TRQX
18	607.5	13:25:19	E0NhxhVNeFuA	TRQX
12	607.5	13:25:19	0100015QB	BATE

14	607.5	13:25:19	110001QY3	CHIX
13	607.5	13:25:19	0100015QC	BATE
15	607.5	13:25:19	110001QY4	CHIX
8	607.5	13:38:00	E0NhxhVNepD4	TRQX
7	607.5	13:38:00	E0NhxhVNepD6	TRQX
10	607.5	13:38:00	110001T0U	CHIX
8	607.5	13:38:00	110001T0V	CHIX
62	606.5	13:38:00	SSU2XH6FHN	XLON
62	606.5	13:38:00	SSU2XH6FHO	XLON
12	606.5	13:39:05	E0NhxhVNerkS	TRQX
13	606.5	13:39:05	E0NhxhVNerkU	TRQX
12	606.5	13:39:05	SSU2XH6FID	XLON
18	606.5	13:39:05	110001T6L	CHIX
19	606.5	13:39:05	110001T6M	CHIX
13	606.5	13:39:05	SSU2XH6FIE	XLON
10	606.5	13:39:05	070910910027171	AQXE
11	606.5	13:39:05	070910910027172	AQXE
7	606.5	13:39:05	01000179K	BATE
8	606.5	13:39:05	01000179L	BATE
8	607.0	13:39:05	070910910027175	AQXE
54	607.0	13:39:05	01000179R	BATE
62	607.0	13:39:05	01000179S	BATE
2	607.0	13:39:05	01000179T	BATE
11	607.0	13:39:05	01000179V	BATE
11	607.0	13:39:05	01000179V	BATE
11	607.0	13:39:05	01000179V	BATE
27	607.0	13:39:05	01000179Z	BATE
11	607.0	13:39:05	0100017A1	BATE
11	607.0	13:39:05	0100017A1	BATE
11	607.0	13:39:05	0100017A1	BATE
9	606.5	13:39:06	E0NhxhVNernh	TRQX
12	606.0	13:39:06	E0NhxhVNernp	TRQX
14	606.5	13:39:06	SSU2XH6FJG	XLON
14	606.5	13:39:06	0100017A5	BATE
17	606.5	13:39:06	110001T6P	CHIX
18	606.0	13:39:06	110001T6Q	CHIX
15	606.0	13:39:06	0100017A6	BATE
10	606.5	13:39:06	070910910027177	AQXE
16	606.0	13:39:06	070910910027178	AQXE
63	605.5	13:39:06	SSU2XH6FJK	XLON
59	605.5	13:39:06	SSU2XH6FJL	XLON
15	605.5	13:39:06	SSU2XH6FJN	XLON
45	605.5	13:39:06	SSU2XH6FJN	XLON
4	605.5	13:39:06	SSU2XH6FJN	XLON
39	605.5	13:39:06	SSU2XH6FJQ	XLON
20	605.5	13:39:06	SSU2XH6FJQ	XLON
31	605.5	13:39:06	SSU2XH6FJS	XLON
28	605.5	13:39:06	SSU2XH6FJS	XLON
15	605.5	13:39:06	SSU2XH6FJU	XLON
43	605.5	13:39:06	SSU2XH6FJU	XLON
4	605.5	13:39:06	SSU2XH6FJU	XLON
62	605.5	13:39:06	SSU2XH6FJX	XLON
56	605.5	13:39:06	SSU2XH6FJY	XLON
6	605.5	13:39:06	SSU2XH6FJY	XLON
44	605.5	13:39:06	SSU2XH6FJ0	XLON
15	605.5	13:39:06	SSU2XH6FJ0	XLON
32	605.5	13:39:06	SSU2XH6FJ2	XLON
27	605.5	13:39:06	SSU2XH6FJ2	XLON
21	605.5	13:39:06	SSU2XH6FJ4	XLON
38	605.5	13:39:06	SSU2XH6FJ4	XLON
10	605.5	13:39:06	SSU2XH6FJ6	XLON
46	605.5	13:39:06	SSU2XH6FJ6	XLON

7	605.5	13:39:06	SSU2XH6FJ6	XLON
59	605.5	13:39:06	SSU2XH6FJ9	XLON
48	605.5	13:39:06	SSU2XH6FJA	XLON
16	605.5	13:39:06	SSU2XH6FJA	XLON
32	605.5	13:39:06	SSU2XH6FJC	XLON
30	605.5	13:39:06	SSU2XH6FJC	XLON
14	605.5	13:39:06	SSU2XH6FJE	XLON
45	605.5	13:39:06	SSU2XH6FJE	XLON
1	605.5	13:39:06	SSU2XH6FKG	XLON
62	605.5	13:39:06	SSU2XH6FKG	XLON
60	605.5	13:39:06	SSU2XH6FKI	XLON
1	605.5	13:39:06	SSU2XH6FKI	XLON
47	605.5	13:39:06	SSU2XH6FKK	XLON
15	605.5	13:39:06	SSU2XH6FKK	XLON
60	605.5	13:39:06	SSU2XH6FKM	XLON
7	605.5	13:39:06	SSU2XH6FKN	XLON
52	605.5	13:39:06	SSU2XH6FKN	XLON
2	605.5	13:39:06	SSU2XH6FKN	XLON
12	604.5	13:39:06	SSU2XH6FKT	XLON
12	604.5	13:39:06	SSU2XH6FKU	XLON
18	604.5	13:39:06	E0NhxhVNerpL	TRQX
20	604.5	13:39:06	E0NhxhVNerpN	TRQX
15	604.5	13:39:06	0100017A8	BATE
20	604.5	13:39:06	110001T6R	CHIX
16	604.5	13:39:06	0100017A9	BATE
16	604.5	13:39:06	110001T6S	CHIX
63	605.0	13:39:06	070910910027179	AQXE
64	605.0	13:39:06	E0NhxhVNerpy	TRQX
59	605.0	13:39:06	070910910027180	AQXE
53	605.0	13:39:06	070910910027181	AQXE
9	605.0	13:39:06	070910910027181	AQXE
22	605.0	13:39:06	110001T6T	CHIX
24	605.0	13:39:06	110001T6T	CHIX
15	605.0	13:39:06	110001T6T	CHIX
11	605.0	13:39:06	110001T6W	CHIX
22	605.0	13:39:06	110001T6W	CHIX
25	605.0	13:39:06	110001T6W	CHIX
4	605.0	13:39:06	070910910027183	AQXE
23	605.0	13:39:06	110001T6Z	CHIX
1	605.0	13:39:06	070910910027184	AQXE
15	605.0	13:39:06	070910910027184	AQXE
15	605.0	13:39:06	070910910027184	AQXE
13	605.0	13:39:06	070910910027187	AQXE
14	605.0	13:39:06	070910910027188	AQXE
15	605.0	13:39:06	070910910027188	AQXE
13	605.0	13:39:06	070910910027188	AQXE
14	605.0	13:39:07	070910910027192	AQXE
13	605.0	13:39:07	070910910027192	AQXE
15	605.0	13:39:07	070910910027192	AQXE
8	604.0	13:39:07	SSU2XH6FKY	XLON
35	604.5	13:39:07	110001T78	CHIX
11	604.0	13:39:10	SSU2XH6FK3	XLON
11	604.0	13:39:10	E0NhxhVNerxB	TRQX
15	604.0	13:39:10	E0NhxhVNerxD	TRQX
12	604.0	13:39:10	110001T7G	CHIX
11	604.0	13:39:10	0100017AI	BATE
19	604.0	13:39:10	0100017AJ	BATE
11	604.0	13:39:10	110001T7H	CHIX
17	604.0	13:39:10	070910910027198	AQXE
8	604.0	13:39:10	070910910027199	AQXE
20	605.5	13:41:40	SSU2XH6FPY	XLON
12	605.5	13:41:40	E0NhxhVNeyFU	TRQX

10	605.5	13:41:40	110001TLZ	CHIX
18	605.5	13:41:40	070910910027434	AQXE
61	605.0	13:41:40	SSU2XH6FP5	XLON
60	605.0	13:41:40	SSU2XH6FP6	XLON
34	605.0	13:41:42	110001TM1	CHIX
27	605.5	13:41:42	110001TM2	CHIX
28	605.5	13:41:42	110001TM3	CHIX
63	605.5	13:41:42	SSU2XH6FP7	XLON
23	605.5	13:41:45	SSU2XH6FP8	XLON
37	605.5	13:41:45	SSU2XH6FP8	XLON
61	606.0	13:51:47	SSU2XH6FER	XLON
52	606.0	13:51:47	SSU2XH6FES	XLON
9	606.0	13:51:47	SSU2XH6FES	XLON
63	606.0	13:51:47	SSU2XH6FEU	XLON
32	606.0	13:51:47	SSU2XH6FEV	XLON
26	606.0	13:51:47	070910910028338	AQXE
5	606.0	13:51:47	110001VEO	CHIX
7	605.5	13:51:52	SSU2XH6FE4	XLON
5	605.5	13:51:52	110001VF1	CHIX
17	605.5	13:51:52	E0NhxhVNfQou	TRQX
17	605.5	13:51:52	0100018P6	BATE
16	605.5	13:51:52	0100018P7	BATE
13	605.5	13:51:52	110001VF1	CHIX
16	605.5	13:51:52	E0NhxhVNfQow	TRQX
18	605.5	13:51:52	110001VF3	CHIX
1	605.5	13:51:52	070910910028346	AQXE
1	605.5	13:51:52	070910910028346	AQXE
6	605.5	13:51:52	070910910028346	AQXE
59	606.0	13:51:53	110001VF4	CHIX
65	606.0	13:51:53	110001VF5	CHIX
6	606.0	13:51:53	110001VF6	CHIX
56	606.0	13:51:53	110001VF6	CHIX
63	606.0	13:51:53	110001VF8	CHIX
63	606.0	13:51:53	110001VF9	CHIX
61	606.0	13:51:53	110001VFA	CHIX
12	605.5	13:51:57	0100018PI	BATE
13	605.5	13:51:57	110001VFX	CHIX
11	605.5	13:51:57	0100018PJ	BATE
13	605.5	13:51:57	110001VFY	CHIX
16	605.5	13:51:57	E0NhxhVNfR5l	TRQX
13	605.5	13:51:57	SSU2XH6FE6	XLON
17	605.5	13:51:57	E0NhxhVNfR5n	TRQX
13	605.5	13:51:57	SSU2XH6FE7	XLON
10	605.5	13:51:57	070910910028355	AQXE
9	605.5	13:51:57	070910910028356	AQXE
7	605.0	13:53:25	SSU2XH7GH9	XLON
7	605.0	13:53:25	SSU2XH7GHA	XLON
13	605.0	13:53:25	E0NhxhVNfUrD	TRQX
12	605.0	13:53:25	0100018VG	BATE
17	605.0	13:53:25	110001VQF	CHIX
12	605.0	13:53:25	0100018VH	BATE
17	605.0	13:53:25	110001VQG	CHIX
12	605.0	13:53:25	E0NhxhVNfUrF	TRQX
14	605.0	13:53:25	070910910028470	AQXE
14	605.0	13:53:25	070910910028471	AQXE
9	604.0	13:54:17	SSU2XH7GKX	XLON
7	604.0	13:54:17	E0NhxhVNfXM2	TRQX
14	604.0	13:54:17	110001VXK	CHIX
24	604.0	13:54:17	010001914	BATE
8	604.0	13:54:17	070910910028564	AQXE
8	601.5	13:55:24	SSU2XH7GL6	XLON
7	601.5	13:55:34	070910910028702	AQXE

9	601.5	13:55:34	E0NhxhVNfawF	TRQX
17	601.5	13:55:34	SSU2XH7GK	XLON
9	601.5	13:55:34	110001W7H	CHIX
8	601.5	13:55:34	010001979	BATE
9	601.5	13:55:34	070910910028703	AQXE
12	600.5	13:56:32	E0NhxhVNfddc	TRQX
8	600.5	13:56:32	SSU2XH7GO1	XLON
14	600.5	13:56:32	110001WCN	CHIX
11	600.5	13:56:32	0100019AT	BATE
17	600.5	13:56:32	070910910028792	AQXE
63	605.0	14:23:02	11000222G	CHIX
2	605.0	14:23:02	11000222H	CHIX
53	605.5	14:24:51	010001DAF	BATE
60	605.5	14:26:00	010001DJ9	BATE
60	605.5	14:26:00	010001DJA	BATE
28	605.5	14:26:00	010001DJC	BATE
7	606.0	14:26:29	SSU2XH7ISJ	XLON
13	606.0	14:26:29	E0NhxhVNh7WC	TRQX
21	606.0	14:26:29	1100022XA	CHIX
17	606.0	14:27:01	SSU2XH7ITU	XLON
7	606.0	14:27:01	SSU2XH7ITV	XLON
14	606.0	14:27:01	E0NhxhVNh9Ai	TRQX
9	606.0	14:29:11	SSU2XH7IY9	XLON
7	606.0	14:29:11	SSU2XH7IYA	XLON
13	606.0	14:29:11	E0NhxhVNhFuJ	TRQX
7	606.0	14:29:11	1100023MF	CHIX
9	606.0	14:29:11	E0NhxhVNhFuL	TRQX
11	605.5	14:29:53	SSU2XH7I0T	XLON
12	605.5	14:29:53	SSU2XH7I0U	XLON
12	605.5	14:29:53	E0NhxhVNhloR	TRQX
10	605.5	14:29:53	1100023W5	CHIX
11	605.5	14:29:53	1100023W6	CHIX
7	605.5	14:29:53	E0NhxhVNhloR	TRQX
21	605.5	14:29:53	E0NhxhVNhloV	TRQX
12	605.5	14:29:53	010001E9N	BATE
8	605.5	14:29:53	SSU2XH7I0V	XLON
10	605.5	14:29:53	SSU2XH7I0W	XLON
9	605.5	14:29:54	E0NhxhVNhIps	TRQX
59	605.0	14:29:54	SSU2XH7I0Y	XLON
9	605.0	14:29:54	SSU2XH7I02	XLON
51	605.0	14:29:54	SSU2XH7I02	XLON
20	605.0	14:29:54	SSU2XH7I04	XLON
44	605.0	14:29:54	SSU2XH7I04	XLON
6	605.0	14:29:54	SSU2XH7I06	XLON
53	605.0	14:29:54	SSU2XH7I06	XLON
4	605.0	14:29:54	SSU2XH7I06	XLON
1	605.0	14:29:54	SSU2XH7I06	XLON
2	605.0	14:29:54	SSU2XH7I0A	XLON
46	605.0	14:29:54	SSU2XH7I0A	XLON
15	605.0	14:29:54	SSU2XH7I0A	XLON
61	605.0	14:29:54	SSU2XH7I0D	XLON
62	605.0	14:29:54	SSU2XH7I0E	XLON
9	605.0	14:29:54	SSU2XH7I0F	XLON
47	605.0	14:29:54	SSU2XH7I0F	XLON
5	605.0	14:29:54	SSU2XH7I0F	XLON
49	605.0	14:29:54	SSU2XH7I1K	XLON
12	605.0	14:29:54	SSU2XH7I1K	XLON
33	605.0	14:29:54	SSU2XH7I1M	XLON
63	605.0	14:29:54	SSU2XH7I1N	XLON
49	605.0	14:29:54	SSU2XH7I1O	XLON
13	605.0	14:29:54	SSU2XH7I1O	XLON
33	605.0	14:29:54	SSU2XH7I1Q	XLON

22	604.5	14:30:12	010001EPJ	BATE
13	604.5	14:30:12	010001EPK	BATE
10	604.5	14:30:12	1100024MK	CHIX
13	604.5	14:30:12	1100024ML	CHIX
14	604.5	14:30:12	E0NhxhVNmMbP	TRQX
8	604.5	14:30:15	SSU2XH7I8U	XLON
8	604.5	14:30:15	1100024PA	CHIX
4	604.5	14:30:15	1100024PB	CHIX
9	604.5	14:30:15	010001EQS	BATE
9	604.5	14:30:35	010001EW2	BATE
9	604.5	14:30:35	010001EW3	BATE
8	604.5	14:30:35	070910910032603	AQXE
15	605.0	14:30:59	010001F4V	BATE
15	605.0	14:30:59	010001F4V	BATE
16	605.0	14:30:59	010001F4V	BATE
13	605.0	14:30:59	010001F4V	BATE
61	605.0	14:30:59	010001F50	BATE
59	605.0	14:32:49	010001G5O	BATE
32	605.0	14:33:00	SSU2XH7JU3	XLON
30	605.0	14:33:00	SSU2XH7JU3	XLON
63	605.0	14:33:00	010001G7W	BATE
7	604.0	14:39:50	SSU2XH7K9C	XLON
18	604.0	14:39:50	010001IET	BATE
17	604.0	14:39:50	010001IEU	BATE
14	604.0	14:39:50	110002AS1	CHIX
13	604.0	14:39:50	E0NhxhVNIeVW	TRQX
13	604.0	14:39:50	110002AS2	CHIX
12	604.0	14:39:50	E0NhxhVNIeVY	TRQX
14	604.0	14:40:07	SSU2XH7KDL	XLON
9	604.0	14:40:07	SSU2XH7KDM	XLON
7	604.0	14:40:07	110002AWV	CHIX
59	603.5	14:40:07	070910910034064	AQXE
48	603.5	14:40:07	110002AWX	CHIX
19	603.0	14:40:11	SSU2XH7KDA	XLON
11	603.0	14:40:11	SSU2XH7KDB	XLON
14	603.0	14:40:11	E0NhxhVNIH0n	TRQX
14	603.0	14:40:11	010001IIF	BATE
12	603.0	14:40:11	110002AXO	CHIX
11	603.0	14:40:11	010001IIG	BATE
11	603.0	14:40:11	110002AXP	CHIX
15	603.0	14:40:11	E0NhxhVNIH0p	TRQX
8	603.0	14:40:11	SSU2XH7KDB	XLON
7	603.0	14:42:33	110002BWK	CHIX
39	602.5	14:42:50	070910910034392	AQXE
9	604.0	14:55:31	110002I7O	CHIX
14	604.0	14:55:31	110002I7P	CHIX
12	604.0	14:55:31	010001N3G	BATE
11	604.0	14:55:31	SSU2XH7MAZ	XLON
16	604.0	14:55:31	E0NhxhVNjQnM	TRQX
23	604.0	14:55:31	E0NhxhVNjQnO	TRQX
1000	604.0	14:55:31	01192976984TRLO1	XLON
62	604.0	14:55:32	E0NhxhVNjQoh	TRQX
64	604.0	14:55:32	E0NhxhVNjQoj	TRQX
24	604.0	14:55:32	E0NhxhVNjQom	TRQX
12	603.5	14:55:33	010001N3O	BATE
12	603.5	14:55:33	E0NhxhVNjQso	TRQX
12	603.5	14:55:33	110002I7W	CHIX
12	603.5	14:55:33	070910910036173	AQXE
14	603.5	14:55:36	110002I8P	CHIX
14	603.5	14:56:49	E0NhxhVNjW6d	TRQX
49	603.5	14:56:49	E0NhxhVNjW6d	TRQX
63	603.5	14:56:49	E0NhxhVNjW6n	TRQX

30	603.5	14:56:49	110002IQ0	CHIX
29	603.5	14:56:49	110002IQ0	CHIX
59	603.5	14:56:49	E0NhxhVNjW6r	TRQX
60	603.5	14:56:49	110002IQ2	CHIX
59	603.5	14:56:49	E0NhxhVNjW6u	TRQX
59	603.5	14:56:49	110002IQ3	CHIX
60	603.5	14:56:49	E0NhxhVNjW73	TRQX
22	603.5	14:56:49	110002IQ4	CHIX
41	603.5	14:56:49	110002IQ4	CHIX
61	603.5	14:56:49	E0NhxhVNjW7A	TRQX
12	603.5	14:56:49	010001NDC	BATE
24	603.5	14:56:49	010001NDC	BATE
24	603.5	14:56:49	E0NhxhVNjW7G	TRQX
17	603.0	14:56:51	SSU2XH7NGD	XLON
17	603.0	14:56:51	SSU2XH7NGE	XLON
12	603.0	14:56:51	010001NDN	BATE
11	603.0	14:56:51	010001NDO	BATE
3	603.0	14:56:51	110002IQD	CHIX
12	603.5	15:01:23	070910910037149	AQXE
9	604.0	15:08:46	110002OH1	CHIX
8	604.0	15:08:46	110002OH2	CHIX
50	605.0	15:08:57	SSU2XH7O2V	XLON
45	605.0	15:08:57	SSU2XH7O2V	XLON
16	605.0	15:08:57	110002OKI	CHIX
29	605.0	15:08:57	110002OKI	CHIX
7	605.0	15:08:57	SSU2XH7O2X	XLON
16	605.0	15:08:57	110002OKI	CHIX
28	605.0	15:08:57	SSU2XH7O2X	XLON
12	604.5	15:09:55	110002OZL	CHIX
15	604.5	15:09:55	110002OZM	CHIX
8	604.5	15:12:22	010001RYD	BATE
12	604.5	15:12:22	010001RYE	BATE
37	604.5	15:12:22	010001RYG	BATE
20	604.0	15:14:03	E0NhxhVNkjYn	TRQX
11	604.0	15:14:03	110002QYL	CHIX
16	604.0	15:14:03	010001SCR	BATE
12	604.0	15:14:03	SSU2XH7PTC	XLON
16	604.0	15:14:03	010001SCS	BATE
12	604.0	15:14:03	110002QYM	CHIX
20	604.0	15:14:03	E0NhxhVNkjYp	TRQX
13	604.0	15:14:03	SSU2XH7PTD	XLON
65	604.5	15:14:03	SSU2XH7PTE	XLON
59	604.5	15:14:03	SSU2XH7PTF	XLON
63	604.5	15:14:03	SSU2XH7PUG	XLON
29	604.5	15:14:03	SSU2XH7PUH	XLON
32	604.5	15:14:03	SSU2XH7PUH	XLON
7	603.5	15:14:03	110002QYX	CHIX
8	603.5	15:14:03	110002QYY	CHIX
8	603.5	15:14:03	SSU2XH7PUQ	XLON
9	603.5	15:14:03	SSU2XH7PUR	XLON
64	604.0	15:15:50	SSU2XH7P1S	XLON
11	603.5	15:24:06	010001UZ4	BATE
10	603.5	15:24:06	010001UZ5	BATE
14	603.5	15:24:06	E0NhxhVNIMqH	TRQX
8	603.5	15:24:06	SSU2XH7QTB	XLON
12	603.5	15:24:06	E0NhxhVNIMqJ	TRQX
8	603.5	15:24:06	SSU2XH7QTC	XLON
11	603.5	15:24:06	070910910040950	AQXE
14	603.5	15:24:06	070910910040951	AQXE
63	603.5	15:24:06	SSU2XH7QTE	XLON
58	603.5	15:24:06	SSU2XH7QTF	XLON
64	603.5	15:24:06	SSU2XH7QUG	XLON
1000	603.5	15:24:06	01193000414TRLO1	XLON

8	602.5	15:24:08	SSU2XH7QUH	XLON
16	602.5	15:24:08	SSU2XH7QUI	XLON
14	602.5	15:24:08	E0NhxhVNIMwl	TRQX
17	602.5	15:24:08	110002UWE	CHIX
12	602.5	15:24:08	010001UZF	BATE
10	602.5	15:24:08	010001UZG	BATE
12	602.5	15:24:08	110002UWF	CHIX
12	602.5	15:24:08	E0NhxhVNIMwn	TRQX
11	602.5	15:24:08	070910910040952	AQXE
12	602.5	15:24:08	070910910040953	AQXE
63	601.0	15:29:10	010001WAK	BATE
64	601.0	15:29:10	010001WAL	BATE
9	600.0	15:32:52	SSU2XH7R3I	XLON
3	600.0	15:32:52	SSU2XH7R3J	XLON
14	600.0	15:32:52	E0NhxhVNlxhJ	TRQX
9	600.0	15:32:52	110002YWS	CHIX
17	600.0	15:32:52	010001XG4	BATE
21	600.0	15:32:52	010001XG5	BATE
11	600.0	15:32:52	110002YWT	CHIX
11	600.0	15:32:52	E0NhxhVNlxhL	TRQX
6	600.0	15:32:52	SSU2XH7R3J	XLON
10	600.0	15:32:52	070910910042538	AQXE
2	600.0	15:32:52	070910910042539	AQXE
9	600.0	15:35:02	110002ZRU	CHIX
26	600.0	15:35:03	110002ZSB	CHIX
30	600.0	15:35:03	110002ZSB	CHIX
3	600.0	15:35:03	110002ZSB	CHIX
21	600.0	15:35:03	110002ZSE	CHIX
24	600.0	15:35:03	110002ZSE	CHIX
15	600.0	15:35:03	110002ZSE	CHIX
14	600.0	15:44:16	1100033VR	CHIX
11	600.0	15:44:16	1100033VS	CHIX
7	600.0	15:44:16	SSU2XH7TO7	XLON
8	600.0	15:44:16	SSU2XH7TO8	XLON
17	600.0	15:44:16	0100020FX	BATE
16	600.0	15:44:16	0100020FY	BATE
9	600.0	15:44:16	070910910044197	AQXE
9	600.0	15:44:16	070910910044198	AQXE
14	600.0	15:44:26	SSU2XH7TPU	XLON
19	600.0	15:44:26	SSU2XH7TPV	XLON
67	600.0	15:44:26	SSU2XH7TPW	XLON
24	600.0	15:44:26	SSU2XH7TPW	XLON
82	600.0	15:44:26	SSU2XH7TPY	XLON
60	600.0	15:46:49	1100034YH	CHIX
10	600.0	15:46:49	1100034YI	CHIX
53	600.0	15:46:49	1100034YI	CHIX
60	600.0	15:46:49	1100034YK	CHIX
35	600.0	15:46:49	1100034YL	CHIX
27	600.0	15:46:49	1100034YL	CHIX
2	600.0	15:46:49	1100034YL	CHIX
27	600.0	15:46:49	1100034YO	CHIX
30	600.0	15:46:49	1100034YO	CHIX
3	600.0	15:46:49	1100034YO	CHIX
26	600.0	15:46:49	1100034YR	CHIX
17	599.5	15:46:50	1100034YV	CHIX
16	599.5	15:46:50	1100034YW	CHIX
12	599.5	15:46:54	SSU2XH7T15	XLON
22	599.5	15:46:55	E0NhxhVNmmYr	TRQX
11	599.5	15:48:24	SSU2XH7TBA	XLON
15	599.5	15:48:24	SSU2XH7TBB	XLON
10	599.5	15:48:24	1100035JT	CHIX
14	599.5	15:48:24	1100035JU	CHIX

10	599.5	15:55:14	E0NhxhVNnFrM	TRQX
15	599.5	15:55:14	E0NhxhVNnFrO	TRQX
14	599.5	15:58:01	SSU2XH7VKP	XLON
9	599.5	15:58:01	SSU2XH7VKQ	XLON
7	599.5	15:58:01	E0NhxhVNnOm3	TRQX
7	599.5	15:58:01	1100039X1	CHIX
7	599.5	15:58:01	0100024GL	BATE
378	599.5	15:58:01	01193027698TRLO1	XLON
622	599.5	15:58:01	01193027699TRLO1	XLON
7	599.0	16:09:48	110003G15	CHIX
7	599.0	16:09:48	110003G16	CHIX
15	599.0	16:09:48	0100028F3	BATE
17	599.0	16:09:48	E0NhxhVNo6R1	TRQX
12	599.0	16:09:48	SSU2XH7WFH	XLON
13	599.0	16:09:48	0100028F4	BATE
16	599.0	16:09:48	E0NhxhVNo6R3	TRQX
12	599.0	16:09:48	SSU2XH7WFI	XLON
12	599.0	16:09:48	070910910048539	AQXE
11	599.0	16:09:48	070910910048540	AQXE
17	599.0	16:09:48	070910910048541	AQXE
17	599.0	16:09:48	070910910048541	AQXE
15	599.0	16:09:48	070910910048541	AQXE
15	599.0	16:09:48	070910910048544	AQXE
16	599.0	16:09:48	070910910048544	AQXE
16	599.0	16:09:48	070910910048546	AQXE
605	597.5	16:13:55	01193042000TRLO1	XLON
395	597.5	16:13:55	01193042001TRLO1	XLON
138	597.0	16:20:02	01193046929TRLO1	XLON
13	597.0	16:21:03	01193047776TRLO1	XLON
849	597.0	16:21:03	01193047777TRLO1	XLON
49	598.0	16:22:24	01193048962TRLO1	XLON
1	598.0	16:22:59	01193049444TRLO1	XLON

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