

Bodycote plc

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of the Company as part of the Programme.

al of 3,731,470 Ordinary Shares.Â In

res.Â

Bodycote plc

Ben Fidler, Chief Financial Officer

Tel: +44 1625 505300

Richard Mountain

Tel: +44 203 727 1340

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

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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86	517.5	08:00:18	0100007LU	BATE
83	517.5	08:00:18	0100007LV	BATE
58	518	08:02:02	1100009HO	CHIX
71	518	08:02:02	1100009HP	CHIX
67	521	08:04:02	0100008CY	BATE
53	521	08:04:02	0100008CZ	BATE
24	521	08:04:02	0100008D0	BATE
12	521	08:04:02	0100008D1	BATE
38	521	08:04:02	110000A1U	CHIX
49	521	08:04:02	110000A1V	CHIX
18	521	08:04:02	110000A1W	CHIX
23	521	08:04:02	RFHMD0SNXT	XLON
29	521	08:04:02	RFHMD0SNXU	XLON
18	521	08:04:02	RFHMD0SNXV	XLON
14	521	08:04:02	RFHMD0SNXW	XLON
17	522.5	08:04:02	RFHMD0SNX1	XLON
23	522.5	08:04:02	RFHMD0SNX1	XLON
27	522.5	08:04:02	RFHMD0SNX1	XLON
22	522.5	08:04:02	RFHMD0SNX1	XLON
4	522.5	08:04:02	RFHMD0SNX5	XLON
26	522.5	08:04:02	RFHMD0SNX5	XLON
27	522.5	08:04:02	RFHMD0SNX5	XLON
45	521.5	08:04:12	RFHMD0SNZD	XLON
36	521.5	08:04:12	RFHMD0SNZE	XLON
47	521.5	08:04:12	RFHMD0SNZF	XLON
46	521.5	08:04:12	RFHMD0SN0G	XLON
13	521.5	08:05:02	0100008HZ	BATE
15	521.5	08:05:02	0100008I0	BATE
10	521.5	08:05:02	RFHMD0SN3Z	XLON
12	521.5	08:05:02	0100008I1	BATE
12	521.5	08:05:02	0100008I2	BATE
19	521.5	08:05:06	RFHMD0SN3Z	XLON
34	521.5	08:05:06	RFHMD0SN3F	XLON
28	521.5	08:05:06	RFHMD0SN4G	XLON
29	521.5	08:05:06	RFHMD0SN4H	XLON
37	522.5	08:07:56	110000B33	CHIX
37	522.5	08:07:56	110000B34	CHIX
32	522.5	08:07:56	110000B35	CHIX
40	522.5	08:07:56	0100008YZ	BATE
11	522.5	08:07:56	RFHMD0SOH0	XLON
40	522.5	08:07:56	0100008Z0	BATE
11	522.5	08:07:56	RFHMD0SOH1	XLON
33	522.5	08:07:56	110000B36	CHIX
37	522.5	08:07:56	0100008Z1	BATE
16	522.5	08:07:56	RFHMD0SOH2	XLON
39	522.5	08:07:56	0100008Z2	BATE
16	522.5	08:07:56	RFHMD0SOH3	XLON
29	521.5	08:07:57	0100008Z4	BATE
29	521.5	08:07:57	110000B38	CHIX
29	521.5	08:07:57	0100008Z5	BATE
34	521.5	08:07:57	0100008Z6	BATE
32	521.5	08:07:57	0100008Z7	BATE
25	521.5	08:08:02	RFHMD0SOI1	XLON
5	521.5	08:08:02	110000B38	CHIX
33	521.5	08:08:02	110000B3Q	CHIX
25	521.5	08:08:02	RFHMD0SOIJ	XLON
28	521.5	08:08:02	110000B3R	CHIX
21	521.5	08:08:02	RFHMD0SOIK	XLON
26	521.5	08:08:02	110000B3S	CHIX
24	523	08:11:24	110000BY6	CHIX
25	523	08:11:24	110000BY7	CHIX
26	523	08:11:24	0100009HI	BATE

27	523	08:11:24	0100009HJ	BATE
11	523	08:11:24	0100009HK	BATE
10	523	08:11:40	110000BZO	CHIX
10	523	08:11:40	0100009IC	BATE
11	523	08:11:40	0100009ID	BATE
11	523	08:11:40	110000BZP	CHIX
7	523	08:11:40	RFHMD0SO30	XLON
13	523	08:11:40	RFHMD0SO31	XLON
13	523	08:11:40	RFHMD0SO32	XLON
14	523	08:11:40	RFHMD0SO33	XLON
84	523.5	08:11:42	RFHMD0SO40	XLON
50	523.5	08:11:42	0100009IM	BATE
36	524	08:13:14	RFHMD0SOAO	XLON
61	524	08:13:14	RFHMD0SOAP	XLON
48	524	08:13:14	RFHMD0SOAQ	XLON
48	524	08:13:14	RFHMD0SOAR	XLON
52	524	08:13:14	050910930001650	AQXE
68	524	08:13:14	050910930001651	AQXE
41	524	08:13:14	050910930001652	AQXE
37	524	08:13:14	050910930001653	AQXE
161	524	08:13:14	RFHMD0SOAZ	XLON
44	524	08:13:14	110000CEX	CHIX
34	523.5	08:14:06	RFHMD0SOCY	XLON
31	523.5	08:14:06	RFHMD0SOC0	XLON
40	523.5	08:14:06	E0MzjB3mWIMI	TRQX
27	523.5	08:14:06	110000CJ6	CHIX
37	523.5	08:14:06	0100009YU	BATE
36	523.5	08:14:06	E0MzjB3mWIMK	TRQX
33	523.5	08:14:06	0100009YV	BATE
29	523.5	08:14:06	110000CJ7	CHIX
31	523.5	08:14:06	RFHMD0SOC1	XLON
32	523.5	08:14:06	E0MzjB3mWIMM	TRQX
39	523.5	08:14:06	0100009YW	BATE
31	523.5	08:14:06	110000CJ8	CHIX
31	523.5	08:14:06	RFHMD0SOC2	XLON
33	523.5	08:14:06	E0MzjB3mWIMO	TRQX
40	523.5	08:14:06	0100009YX	BATE
32	523.5	08:14:06	110000CJ9	CHIX
36	523.5	08:14:06	050910930001733	AQXE
33	523.5	08:14:06	050910930001734	AQXE
33	523.5	08:14:06	050910930001735	AQXE
34	523.5	08:14:06	050910930001736	AQXE
132	524	08:14:06	E0MzjB3mWIMt	TRQX
50	524	08:14:11	RFHMD0SOCD	XLON
31	524	08:14:11	E0MzjB3mWm4I	TRQX
47	524	08:14:11	050910930001749	AQXE
47	524	08:14:11	RFHMD0SOCE	XLON
30	524	08:14:11	E0MzjB3mWm4W	TRQX
49	524	08:14:11	RFHMD0SOCF	XLON
44	524	08:14:11	050910930001750	AQXE
47	524	08:14:11	050910930001751	AQXE
31	524	08:14:11	RFHMD0SODG	XLON
20	524	08:14:11	RFHMD0SODG	XLON
31	524	08:14:11	E0MzjB3mWm4e	TRQX
26	524	08:14:11	E0MzjB3mWm4g	TRQX
47	524	08:14:11	050910930001752	AQXE
42	524	08:14:11	E0MzjB3mWm4v	TRQX
48	524	08:14:11	RFHMD0SODI	XLON
43	524	08:14:11	E0MzjB3mWm50	TRQX
47	524	08:14:11	RFHMD0SODJ	XLON
27	524	08:14:11	RFHMD0SODK	XLON
18	524	08:14:11	RFHMD0SODK	XLON

43	524	08:14:11	050910930001753	AQXE
43	524	08:14:11	050910930001754	AQXE
123	524	08:14:11	RFHMD0SODM	XLON
41	524	08:14:11	E0MzjB3mWm69	TRQX
41	524	08:14:11	050910930001755	AQXE
53	524.5	08:15:10	E0MzjB3mWubS	TRQX
27	524.5	08:15:10	E0MzjB3mWubU	TRQX
73	524.5	08:15:31	110000CVX	CHIX
53	524.5	08:15:31	110000CVY	CHIX
22	524.5	08:15:31	E0MzjB3mWubU	TRQX
77	524.5	08:15:31	E0MzjB3mWxct	TRQX
54	524.5	08:15:31	110000CVZ	CHIX
79	524.5	08:15:31	E0MzjB3mWxcv	TRQX
22	524.5	08:15:31	110000CW1	CHIX
31	524.5	08:15:31	E0MzjB3mWxcx	TRQX
24	524.5	08:15:31	110000CW1	CHIX
89	524.5	08:15:32	RFHMD0SPJQ	XLON
68	524.5	08:15:32	RFHMD0SPJR	XLON
17	524.5	08:15:32	RFHMD0SPJR	XLON
13	524.5	08:15:32	RFHMD0SPJT	XLON
29	524.5	08:15:32	RFHMD0SPJT	XLON
45	524.5	08:15:32	RFHMD0SPJT	XLON
76	524.5	08:15:32	110000CW6	CHIX
25	524	08:18:14	050910930002172	AQXE
25	524	08:18:14	050910930002173	AQXE
24	524	08:18:14	050910930002174	AQXE
19	524	08:18:14	050910930002175	AQXE
16	524	08:18:14	110000DM5	CHIX
18	524	08:18:14	110000DM6	CHIX
20	524	08:18:14	RFHMD0SPRX	XLON
23	524	08:18:14	E0MzjB3mXlfb	TRQX
24	524	08:18:14	E0MzjB3mXlfd	TRQX
21	524	08:18:14	110000DM7	CHIX
19	524	08:18:14	RFHMD0SPRY	XLON
20	524	08:18:14	E0MzjB3mXlff	TRQX
26	524	08:18:14	110000DM8	CHIX
21	524	08:18:14	RFHMD0SPRZ	XLON
18	524	08:18:14	E0MzjB3mXlfh	TRQX
20	524	08:18:14	RFHMD0SPR0	XLON
2	524	08:18:14	RFHMD0SPR0	XLON
14	524	08:18:25	RFHMD0SPSS	XLON
74	524	08:18:25	RFHMD0SPSS	XLON
24	523.5	08:18:26	110000DNI	CHIX
24	523.5	08:18:26	110000DNJ	CHIX
24	523.5	08:18:26	110000DNK	CHIX
25	523.5	08:18:26	110000DNL	CHIX
16	523.5	08:18:27	E0MzjB3mXL58	TRQX
16	523.5	08:18:27	010000ARD	BATE
16	523.5	08:18:27	010000ARE	BATE
16	523.5	08:18:27	E0MzjB3mXL5A	TRQX
16	523.5	08:18:27	RFHMD0SPSC	XLON
14	523.5	08:18:27	E0MzjB3mXL5C	TRQX
14	523.5	08:18:27	010000ARF	BATE
16	523.5	08:18:27	RFHMD0SPSD	XLON
14	523.5	08:18:27	E0MzjB3mXL5E	TRQX
14	523.5	08:18:27	010000ARG	BATE
17	523.5	08:18:27	RFHMD0SPSE	XLON
16	523.5	08:18:27	050910930002203	AQXE
16	523.5	08:18:27	050910930002204	AQXE
17	523.5	08:18:27	RFHMD0SPSF	XLON
14	523.5	08:18:27	050910930002205	AQXE
14	523.5	08:18:27	050910930002206	AQXE

82	523.5	08:18:35	RFHMD0SPTV	XLON
17	523	08:18:41	RFHMD0SPTX	XLON
17	523	08:18:41	RFHMD0SPTY	XLON
18	523	08:18:41	E0MzjB3mXN15	TRQX
18	523	08:18:41	010000ASB	BATE
23	523	08:18:41	110000DQA	CHIX
17	523	08:18:41	E0MzjB3mXN17	TRQX
17	523	08:18:41	010000ASC	BATE
21	523	08:18:41	110000DQB	CHIX
18	523	08:18:41	RFHMD0SPTZ	XLON
17	523	08:18:41	E0MzjB3mXN19	TRQX
17	523	08:18:41	010000ASD	BATE
23	523	08:18:41	110000DQC	CHIX
18	523	08:18:41	RFHMD0SPT0	XLON
16	523	08:18:41	E0MzjB3mXN1B	TRQX
16	523	08:18:41	010000ASE	BATE
23	523	08:18:41	110000DQD	CHIX
13	523	08:18:41	050910930002229	AQXE
13	523	08:18:41	050910930002230	AQXE
14	523	08:18:41	050910930002231	AQXE
14	523	08:18:41	050910930002232	AQXE
15	522.5	08:19:02	RFHMD0SPUT	XLON
5	522.5	08:19:02	RFHMD0SPUU	XLON
15	522.5	08:19:02	E0MzjB3mXPGg	TRQX
15	522.5	08:19:02	010000AU1	BATE
18	522.5	08:19:02	110000DSG	CHIX
16	522.5	08:19:02	E0MzjB3mXPGi	TRQX
16	522.5	08:19:02	010000AU2	BATE
19	522.5	08:19:02	110000DSH	CHIX
21	522.5	08:19:02	050910930002256	AQXE
22	522.5	08:19:02	050910930002257	AQXE
11	522.5	08:19:10	RFHMD0SPUU	XLON
15	521.5	08:20:31	050910930002392	AQXE
15	521.5	08:20:31	050910930002393	AQXE
15	521.5	08:20:31	050910930002394	AQXE
14	521.5	08:20:31	050910930002395	AQXE
38	522.5	08:20:31	RFHMD0SPZC	XLON
45	522.5	08:20:31	RFHMD0SPZC	XLON
74	522.5	08:20:31	110000E7L	CHIX
75	522.5	08:20:42	RFHMD0SP0Z	XLON
13	522.5	08:20:42	RFHMD0SP0Z	XLON
13	522.5	08:20:42	RFHMD0SP01	XLON
28	522.5	08:20:42	RFHMD0SP01	XLON
33	522.5	08:20:42	RFHMD0SP01	XLON
9	522.5	08:20:42	010000B2Q	BATE
21	522	08:21:01	010000B3R	BATE
21	522	08:21:01	010000B3S	BATE
24	522	08:21:01	110000ECB	CHIX
15	522	08:21:01	E0MzjB3mXdU4	TRQX
15	522	08:21:01	E0MzjB3mXdU6	TRQX
20	522	08:21:01	010000B3T	BATE
23	522	08:21:01	110000ECC	CHIX
14	522	08:21:01	E0MzjB3mXdU8	TRQX
21	522	08:21:01	010000B3U	BATE
22	522	08:21:01	110000ECD	CHIX
15	522	08:21:01	E0MzjB3mXdUA	TRQX
22	522	08:21:01	110000ECE	CHIX
13	522	08:21:02	010000B3Z	BATE
14	522	08:21:02	010000B40	BATE
14	522	08:21:02	010000B41	BATE
14	522	08:21:02	010000B42	BATE
14	521	08:21:34	010000B7A	BATE

14	521	08:25:13	010000B7A	BATE
33	521	08:25:13	010000BPI	BATE
20	521	08:25:13	010000BPJ	BATE
24	521	08:25:13	010000BPK	BATE
19	521	08:25:28	010000BQS	BATE
18	521	08:25:28	010000BQT	BATE
21	521	08:25:28	010000BQU	BATE
10	521	08:25:28	110000FD7	CHIX
24	521	08:25:28	E0MzjB3mY5D5	TRQX
21	521	08:25:28	RFHMD0SP9B	XLON
23	521	08:25:28	E0MzjB3mY5D7	TRQX
19	521	08:25:28	010000BQV	BATE
9	521	08:25:28	110000FD8	CHIX
20	521	08:25:28	RFHMD0SP9C	XLON
25	521	08:25:28	E0MzjB3mY5D9	TRQX
11	521	08:25:28	110000FD9	CHIX
23	521	08:25:28	RFHMD0SP9D	XLON
23	521	08:25:28	E0MzjB3mY5DB	TRQX
9	521	08:25:28	110000FDA	CHIX
19	521	08:25:28	RFHMD0SP9E	XLON
1	521	08:25:28	RFHMD0SP9E	XLON
28	521	08:25:28	050910930002730	AQXE
27	521	08:25:28	050910930002731	AQXE
29	521	08:25:28	050910930002732	AQXE
27	521	08:25:28	050910930002733	AQXE
34	521.5	08:26:41	010000BWR	BATE
16	521.5	08:26:41	010000BWS	BATE
32	521.5	08:26:41	050910930002824	AQXE
31	521.5	08:26:41	050910930002825	AQXE
32	521.5	08:26:41	050910930002826	AQXE
31	521.5	08:26:41	050910930002827	AQXE
18	521.5	08:27:02	050910930002857	AQXE
20	521.5	08:27:02	050910930002858	AQXE
20	521.5	08:27:02	050910930002859	AQXE
20	521.5	08:27:02	050910930002860	AQXE
28	522	08:27:02	050910930002861	AQXE
10	521.5	08:28:12	010000C5F	BATE
14	521.5	08:28:12	E0MzjB3mYL5Y	TRQX
13	521.5	08:28:12	E0MzjB3mYL5a	TRQX
9	521.5	08:28:12	010000C5G	BATE
11	521.5	08:28:12	RFHMD0SPD3	XLON
11	521.5	08:28:12	E0MzjB3mYL5c	TRQX
21	521.5	08:28:12	010000C5H	BATE
10	521.5	08:28:12	RFHMD0SPD4	XLON
20	521.5	08:28:12	E0MzjB3mYL5e	TRQX
4	521.5	08:28:12	RFHMD0SPD5	XLON
21	521.5	08:28:12	RFHMD0SPD5	XLON
21	521.5	08:28:12	050910930002938	AQXE
29	522.5	08:29:12	RFHMD0SPFQ	XLON
27	522.5	08:29:12	RFHMD0SPFQ	XLON
30	522.5	08:29:12	RFHMD0SPFQ	XLON
30	522.5	08:29:53	110000G6U	CHIX
23	522.5	08:29:53	RFHMD0SQIU	XLON
28	522.5	08:29:53	110000G6V	CHIX
5	522.5	08:29:53	RFHMD0SQIU	XLON
27	522.5	08:29:53	RFHMD0SQIW	XLON
27	522.5	08:29:53	010000CES	BATE
26	522.5	08:29:53	010000CET	BATE
28	522.5	08:29:53	110000G6W	CHIX
31	522.5	08:29:53	RFHMD0SQIX	XLON
30	522.5	08:29:53	RFHMD0SQIY	XLON
28	522.5	08:29:53	010000CEU	BATE

28	522.5	08:29:53	110000G6X	CHIX
27	522.5	08:29:53	010000CEV	BATE
19	523	08:29:53	RFHMD0SQIZ	XLON
28	523	08:29:53	RFHMD0SQIZ	XLON
33	523	08:29:53	RFHMD0SQIZ	XLON
6	523	08:29:53	RFHMD0SQIZ	XLON
24	523	08:29:53	RFHMD0SQI3	XLON
33	522.5	08:30:02	010000CH1	BATE
16	522.5	08:30:02	110000G9C	CHIX
31	522.5	08:30:02	010000CH2	BATE
17	522.5	08:30:02	110000G9D	CHIX
30	522.5	08:30:02	010000CH3	BATE
35	522.5	08:30:02	RFHMD0SQJ3	XLON
30	522.5	08:30:02	010000CH4	BATE
16	522.5	08:30:02	110000G9E	CHIX
37	522.5	08:30:02	RFHMD0SQJ4	XLON
21	522.5	08:30:02	110000G9F	CHIX
34	522.5	08:30:02	RFHMD0SQJ5	XLON
36	522.5	08:30:02	RFHMD0SQJ6	XLON
22	523	08:30:02	RFHMD0SQJ7	XLON
29	523	08:30:02	RFHMD0SQJ7	XLON
32	523	08:30:02	RFHMD0SQJ7	XLON
81	523	08:30:02	RFHMD0SQJA	XLON
14	522	08:37:41	110000I0T	CHIX
14	522	08:37:41	110000I0U	CHIX
15	522	08:37:41	110000I0V	CHIX
16	522	08:37:41	110000I0W	CHIX
22	522.5	08:43:25	010000EO9	BATE
23	522.5	08:43:25	010000EOA	BATE
19	522.5	08:43:25	010000EOB	BATE
20	522.5	08:43:25	010000EOC	BATE
17	522.5	08:43:25	050910930004343	AQXE
14	522.5	08:43:25	050910930004344	AQXE
15	523.5	08:43:25	110000JCW	CHIX
19	523.5	08:43:25	110000JCW	CHIX
18	523.5	08:43:25	110000JCW	CHIX
35	523.5	08:43:25	110000JCW	CHIX
34	523.5	08:43:25	110000JD0	CHIX
50	523.5	08:43:25	110000JD0	CHIX
23	523.5	08:43:25	110000JD2	CHIX
65	523.5	08:43:25	110000JD2	CHIX
87	523.5	08:43:25	110000JD4	CHIX
28	523.5	08:43:25	RFHMD0SRM0	XLON
31	523.5	08:43:25	RFHMD0SRM0	XLON
28	523.5	08:43:25	RFHMD0SRM0	XLON
1	523.5	08:43:25	RFHMD0SRM3	XLON
87	523.5	08:43:25	RFHMD0SRM3	XLON
12	523.5	08:43:25	RFHMD0SRM5	XLON
33	523.5	08:43:25	RFHMD0SRM5	XLON
27	523.5	08:43:25	RFHMD0SRM5	XLON
15	523.5	08:43:25	RFHMD0SRM5	XLON
30	523.5	08:43:25	110000JD5	CHIX
16	523.5	08:43:25	110000JD5	CHIX
15	523.5	08:43:25	110000JD5	CHIX
16	523.5	08:43:25	110000JD5	CHIX
7	523.5	08:43:25	RFHMD0SRM9	XLON
13	523	08:43:41	RFHMD0SRN9	XLON
14	523	08:43:41	RFHMD0SRNA	XLON
10	523	08:43:41	110000JEJ	CHIX
12	523	08:43:41	010000EOY	BATE
13	523	08:43:41	010000EOZ	BATE

10	523	08:43:41	110000JEK	CHIX
15	523	08:43:41	010000EP0	BATE
11	523	08:43:41	110000JEL	CHIX
12	523	08:43:41	010000EP1	BATE
11	523	08:43:41	110000JEM	CHIX
9	523	08:43:41	050910930004364	AQXE
11	523	08:43:41	050910930004365	AQXE
10	523	08:43:41	050910930004366	AQXE
10	523	08:43:41	050910930004367	AQXE
83	523	08:43:42	110000JEN	CHIX
82	523	08:43:42	RFHMD0SRND	XLON
20	523	08:43:42	RFHMD0SRNE	XLON
26	522.5	08:45:02	110000JO3	CHIX
27	522.5	08:45:02	110000JO4	CHIX
26	522.5	08:45:02	110000JO5	CHIX
24	522.5	08:45:02	110000JO6	CHIX
17	522.5	08:46:02	110000JUI	CHIX
18	522.5	08:46:02	110000JUU	CHIX
12	522.5	08:46:02	E0MzjB3ma2HI	TRQX
14	522.5	08:46:02	010000EZY	BATE
12	522.5	08:46:02	RFHMD0SRR2	XLON
2	522.5	08:46:02	E0MzjB3ma2HI	TRQX
14	522.5	08:46:02	010000EZZ	BATE
19	522.5	08:46:02	110000JUK	CHIX
12	522.5	08:46:02	RFHMD0SRR3	XLON
14	522.5	08:46:02	E0MzjB3ma2Hs	TRQX
15	522.5	08:46:02	010000F00	BATE
19	522.5	08:46:02	110000JUL	CHIX
12	522.5	08:46:02	RFHMD0SRR4	XLON
15	522.5	08:46:02	E0MzjB3ma2Hu	TRQX
14	522.5	08:46:02	010000F01	BATE
12	522.5	08:46:02	RFHMD0SRR5	XLON
15	522.5	08:46:02	E0MzjB3ma2Hw	TRQX
21	522	08:51:10	010000FN4	BATE
18	522	08:51:10	010000FN5	BATE
19	522	08:51:10	010000FN6	BATE
23	522	08:51:10	110000KR7	CHIX
12	522	08:51:10	E0MzjB3maSgc	TRQX
13	522	08:51:10	RFHMD0SR2E	XLON
12	522	08:51:10	E0MzjB3maSge	TRQX
19	522	08:51:10	110000KR8	CHIX
13	522	08:51:10	RFHMD0SR2F	XLON
4	522	08:51:10	010000FN7	BATE
12	522	08:51:10	E0MzjB3maSgg	TRQX
13	522	08:51:10	010000FN7	BATE
23	522	08:51:10	110000KR9	CHIX
14	522	08:51:10	RFHMD0SR3G	XLON
11	522	08:51:10	E0MzjB3maSgi	TRQX
18	522	08:51:10	110000KRA	CHIX
14	522	08:51:10	RFHMD0SR3H	XLON
20	522	08:51:10	050910930005030	AQXE
22	522	08:51:10	050910930005031	AQXE
19	522	08:51:10	050910930005032	AQXE
21	522	08:51:10	050910930005033	AQXE
16	522	08:51:24	RFHMD0SR34	XLON
15	522	08:51:24	RFHMD0SR35	XLON
1	522	08:51:24	RFHMD0SR36	XLON
19	522	08:52:20	E0MzjB3maZ3c	TRQX
20	522	08:52:20	E0MzjB3maZ3e	TRQX
15	522	08:52:20	RFHMD0SR36	XLON
16	522	08:52:20	110000L0R	CHIX
17	522	08:52:20	010000FU1	BATE
13	522	08:52:20	E0MzjB3maZ3g	TRQX

16	522	08:52:20	010000FU2	BATE
17	522	08:52:20	110000LOS	CHIX
17	522	08:52:20	RFHMD0SR8X	XLON
12	522	08:52:20	E0MzjB3maZ3i	TRQX
15	522	08:52:20	010000FU3	BATE
14	522	08:52:20	110000LOU	CHIX
18	522	08:52:20	RFHMD0SR8Y	XLON
14	522	08:52:20	010000FU4	BATE
13	522	08:52:20	110000LOV	CHIX
15	522	08:52:20	RFHMD0SR8Z	XLON
17	522	08:52:20	050910930005131	AQXE
18	522	08:52:20	050910930005132	AQXE
13	522	08:52:20	050910930005133	AQXE
12	522	08:52:20	050910930005134	AQXE
20	521.5	08:53:18	010000FZ7	BATE
22	521.5	08:53:18	010000FZ8	BATE
15	521.5	08:53:18	110000L8W	CHIX
13	521.5	08:53:18	RFHMD0SRA6	XLON
16	521.5	08:53:18	010000FZ9	BATE
16	521.5	08:53:18	110000L8X	CHIX
14	521.5	08:53:18	RFHMD0SRA7	XLON
6	521.5	08:53:18	110000L8Y	CHIX
17	521.5	08:53:18	E0MzjB3made4	TRQX
18	521.5	08:53:18	E0MzjB3made6	TRQX
16	521.5	08:53:18	010000FZA	BATE
14	521.5	08:53:18	RFHMD0SRA8	XLON
10	521.5	08:53:18	110000L8Y	CHIX
17	521.5	08:53:18	E0MzjB3made8	TRQX
15	521.5	08:53:18	110000L90	CHIX
13	521.5	08:53:18	RFHMD0SRA9	XLON
16	521.5	08:53:18	E0MzjB3madeA	TRQX
17	521.5	08:53:18	050910930005178	AQXE
18	521.5	08:53:18	050910930005179	AQXE
20	521.5	08:53:18	050910930005180	AQXE
21	521.5	08:53:18	050910930005181	AQXE
24	521.5	08:53:18	110000L91	CHIX
10	521	09:02:44	110000N2O	CHIX
7	521	09:02:44	110000N2P	CHIX
23	521	09:02:44	010000HC7	BATE
22	521	09:02:44	010000HC8	BATE
17	521	09:02:44	010000HC9	BATE
17	521	09:02:44	010000HCA	BATE
14	521	09:02:44	050910930005987	AQXE
13	521	09:02:44	050910930005988	AQXE
13	521	09:02:44	050910930005989	AQXE
13	521	09:02:44	050910930005990	AQXE
10	521	09:03:08	RFHMD0SSR2	XLON
11	521	09:03:08	RFHMD0SSR3	XLON
9	521	09:03:08	010000HEK	BATE
9	521	09:03:08	010000HEL	BATE
13	521	09:03:08	RFHMD0SSR4	XLON
7	521	09:03:08	010000HEM	BATE
13	521	09:03:08	RFHMD0SSR5	XLON
9	521	09:04:27	110000NFI	CHIX
9	521	09:04:27	110000NFJ	CHIX
16	521	09:04:27	110000NFK	CHIX
14	521	09:04:27	110000NFL	CHIX
12	521	09:06:10	RFHMD0SSYA	XLON
11	521	09:06:10	110000NPU	CHIX
10	521	09:06:10	110000NPV	CHIX
17	521	09:06:10	110000NPW	CHIX
14	521	09:06:10	110000NPX	CHIX

82	521	09:06:10	RFHMD0SSYB	XLON
24	520.5	09:10:54	RFHMD0SS7B	XLON
27	520.5	09:10:54	RFHMD0SS7C	XLON
26	520.5	09:10:54	RFHMD0SS7D	XLON
26	520.5	09:10:54	RFHMD0SS7E	XLON
10	520.5	09:11:29	RFHMD0SS90	XLON
14	520.5	09:11:29	E0MzjB3mc0ST	TRQX
15	520.5	09:11:29	E0MzjB3mc0SV	TRQX
11	520.5	09:11:29	RFHMD0SS91	XLON
20	520.5	09:11:29	110000OPY	CHIX
15	520.5	09:11:29	E0MzjB3mc0SX	TRQX
21	520.5	09:11:29	110000OPZ	CHIX
10	520.5	09:11:29	RFHMD0SS92	XLON
18	520.5	09:11:29	E0MzjB3mc0SZ	TRQX
20	520.5	09:11:29	110000OQ0	CHIX
10	520.5	09:11:29	RFHMD0SS93	XLON
15	520.5	09:11:29	110000OQ1	CHIX
13	520.5	09:11:29	050910930006632	AQXE
14	520.5	09:11:29	050910930006633	AQXE
14	520.5	09:11:29	050910930006634	AQXE
13	520.5	09:11:29	050910930006635	AQXE
64	520.5	09:19:46	RFHMD0STM2	XLON
34	522	09:25:10	RFHMD0STWF	XLON
35	522	09:25:10	RFHMD0STWF	XLON
15	522	09:25:10	RFHMD0STWF	XLON
15	522	09:25:10	RFHMD0STXI	XLON
65	522	09:25:10	RFHMD0STXI	XLON
77	522	09:25:10	RFHMD0STXK	XLON
5	522	09:25:10	RFHMD0STXK	XLON
27	522	09:25:10	RFHMD0STXM	XLON
30	522	09:25:10	RFHMD0STXM	XLON
28	522	09:25:10	RFHMD0STXM	XLON
30	522	09:25:12	RFHMD0STXQ	XLON
57	522	09:25:12	RFHMD0STXQ	XLON
63	523	09:35:12	110000SWG	CHIX
29	523	09:35:12	110000SWI	CHIX
29	523	09:35:12	110000SWI	CHIX
22	523	09:35:12	110000SWI	CHIX
13	522	09:39:32	E0MzjB3mdqLg	TRQX
14	522	09:39:32	E0MzjB3mdqLi	TRQX
21	522	09:39:32	RFHMD0SUMT	XLON
22	522	09:39:32	110000TND	CHIX
27	522	09:39:32	010000M5V	BATE
13	522	09:39:32	E0MzjB3mdqLk	TRQX
28	522	09:39:32	010000M5W	BATE
23	522	09:39:32	110000TNE	CHIX
22	522	09:39:32	RFHMD0SUMU	XLON
13	522	09:39:32	E0MzjB3mdqLm	TRQX
27	522	09:39:32	010000M5X	BATE
22	522	09:39:32	110000TNF	CHIX
21	522	09:39:32	RFHMD0SUMV	XLON
26	522	09:39:32	010000M5Y	BATE
21	522	09:39:32	110000TNG	CHIX
21	522	09:39:32	RFHMD0SUMW	XLON
87	522	09:39:32	RFHMD0SUMX	XLON
34	522.5	09:39:32	RFHMD0SUMY	XLON
31	522.5	09:39:32	RFHMD0SUMY	XLON
23	522.5	09:39:32	RFHMD0SUMY	XLON
8	522.5	09:39:32	RFHMD0SUM1	XLON
76	522.5	09:39:32	RFHMD0SUM1	XLON
74	522.5	09:39:32	RFHMD0SUM3	XLON
8	522.5	09:39:32	RFHMD0SUM3	XLON

21	522.5	09:39:32	RFHMD0SUM5	XLON
36	522.5	09:39:32	RFHMD0SUM5	XLON
23	522	09:46:02	010000MSK	BATE
22	522	09:46:02	010000MSL	BATE
23	522	09:46:02	010000MSM	BATE
22	522	09:46:02	010000MSN	BATE
18	522	09:49:02	110000UUA	CHIX
17	522	09:49:02	110000UUB	CHIX
19	522	09:49:02	110000UUC	CHIX
13	522	09:49:02	E0MzjB3meMn6	TRQX
13	522	09:49:02	010000N3V	BATE
15	522	09:49:02	RFHMD0SU6G	XLON
1	522	09:49:02	E0MzjB3meMn8	TRQX
13	522	09:49:02	010000N3W	BATE
18	522	09:49:02	110000UUD	CHIX
15	522	09:49:02	RFHMD0SU6H	XLON
12	522	09:49:02	E0MzjB3meMn8	TRQX
14	522	09:49:02	010000N3X	BATE
16	522	09:49:02	RFHMD0SU6I	XLON
14	522	09:49:02	E0MzjB3meMnD	TRQX
14	522	09:49:02	010000N3Y	BATE
15	522	09:49:02	RFHMD0SU6J	XLON
14	522	09:49:02	E0MzjB3meMnF	TRQX
12	521.5	09:50:02	RFHMD0SU77	XLON
12	521.5	09:50:02	RFHMD0SU78	XLON
13	521.5	09:50:02	E0MzjB3meR5y	TRQX
5	521.5	09:50:02	110000V1P	CHIX
14	521.5	09:50:02	E0MzjB3meR60	TRQX
13	521.5	09:50:02	RFHMD0SU79	XLON
2	521.5	09:50:02	E0MzjB3meR62	TRQX
15	521.5	09:50:02	RFHMD0SU7A	XLON
86	522	09:50:02	010000N8O	BATE
121	522	09:51:03	RFHMD0SUBS	XLON
121	522	09:51:03	RFHMD0SUBT	XLON
120	522	09:51:03	RFHMD0SUBU	XLON
123	522	09:51:03	RFHMD0SUBV	XLON
131	522	09:51:03	RFHMD0SUBW	XLON
131	522	09:51:03	RFHMD0SUBX	XLON
89	522	09:51:03	RFHMD0SUBY	XLON
2	522	09:51:03	010000ND2	BATE
9	521.5	09:52:36	RFHMD0SUEH	XLON
10	521.5	09:52:36	RFHMD0SUEI	XLON
17	521.5	09:52:36	E0MzjB3mea1w	TRQX
13	521.5	09:52:36	010000NK1	BATE
11	521.5	09:52:36	110000VF8	CHIX
17	521.5	09:52:36	E0MzjB3mea1y	TRQX
15	521.5	09:52:36	010000NK2	BATE
13	521.5	09:52:36	110000VF9	CHIX
11	521.5	09:52:36	RFHMD0SUEJ	XLON
19	521.5	09:52:36	E0MzjB3mea20	TRQX
15	521.5	09:52:36	010000NK3	BATE
13	521.5	09:52:36	110000VFA	CHIX
11	521.5	09:52:36	RFHMD0SUEK	XLON
19	521.5	09:52:36	E0MzjB3mea22	TRQX
16	521.5	09:52:36	010000NK4	BATE
14	521.5	09:52:36	110000VFB	CHIX
16	521.5	09:53:02	110000VHV	CHIX
16	521.5	09:53:02	010000NLK	BATE
16	521.5	09:53:02	010000NLL	BATE
17	521.5	09:53:02	110000VHW	CHIX
9	521.5	09:53:02	RFHMD0SUF1	XLON
16	521.5	09:53:02	E0MzjB3mebYq	TRQX

17	521.5	09:53:02	E0MzjB3mebYs	TRQX
10	521.5	09:53:02	RFHMD0SUF2	XLON
13	521.5	09:53:02	RFHMD0SUF3	XLON
15	521.5	09:53:02	050910930009797	AQXE
16	521.5	09:53:02	050910930009798	AQXE
21	521.5	09:55:14	110000VTM	CHIX
20	521.5	09:55:14	110000VTN	CHIX
17	521.5	09:55:14	010000NU5	BATE
14	521.5	09:55:14	RFHMD0SVJ3	XLON
17	521.5	09:55:14	E0MzjB3meids	TRQX
16	521.5	09:55:14	E0MzjB3meidu	TRQX
16	521.5	09:55:14	010000NU6	BATE
9	521.5	09:55:14	110000VTO	CHIX
13	521.5	09:55:14	RFHMD0SVJ4	XLON
6	521.5	09:55:14	E0MzjB3meidw	TRQX
10	521.5	09:55:14	E0MzjB3meidy	TRQX
16	521.5	09:56:02	RFHMD0SVK2	XLON
16	521.5	09:56:02	RFHMD0SVK3	XLON
17	521.5	09:56:02	E0MzjB3mell2	TRQX
21	521.5	09:56:02	110000VXW	CHIX
9	521.5	09:56:02	010000NX5	BATE
17	521.5	09:56:02	E0MzjB3mell4	TRQX
10	521.5	09:56:02	010000NX6	BATE
22	521.5	09:56:02	110000VXX	CHIX
17	521.5	09:56:02	RFHMD0SVK4	XLON
8	521.5	09:56:02	RFHMD0SVK5	XLON
10	521.5	09:56:02	RFHMD0SVK5	XLON
25	522	09:58:22	RFHMD0SVM3	XLON
61	522	09:58:22	RFHMD0SVM3	XLON
25	522	09:58:22	RFHMD0SVM5	XLON
44	522	09:58:22	010000O4X	BATE
55	522.5	10:05:02	110000X5G	CHIX
28	522.5	10:05:02	110000X5G	CHIX
83	522.5	10:05:02	110000X5I	CHIX
84	522.5	10:05:02	110000X5J	CHIX
21	522	10:10:16	110000XWQ	CHIX
28	522	10:10:16	E0MzjB3mfaTf	TRQX
27	522	10:10:16	E0MzjB3mfaTh	TRQX
19	522	10:10:16	110000XWR	CHIX
23	522	10:10:16	010000PF6	BATE
13	522	10:10:16	RFHMD0SV36	XLON
22	522	10:10:16	010000PF7	BATE
12	522	10:10:16	RFHMD0SV37	XLON
16	522	10:10:16	010000PF8	BATE
17	522	10:10:16	010000PF9	BATE
80	522.5	10:18:43	RFHMD0SWI4	XLON
28	522.5	10:18:43	RFHMD0SWI5	XLON
20	522.5	10:19:29	RFHMD0SWK2	XLON
20	522.5	10:19:29	RFHMD0SWK3	XLON
29	522.5	10:19:29	010000QJC	BATE
32	522.5	10:19:29	110000ZA5	CHIX
30	522.5	10:19:29	010000QJD	BATE
32	522.5	10:19:29	110000ZA6	CHIX
24	522.5	10:19:29	RFHMD0SWK4	XLON
29	522.5	10:19:29	010000QJE	BATE
32	522.5	10:19:29	110000ZA7	CHIX
26	522.5	10:19:29	RFHMD0SWK5	XLON
32	522.5	10:19:29	010000QJF	BATE
30	522.5	10:19:29	110000ZA8	CHIX
21	522	10:19:53	010000QLF	BATE
16	522	10:19:53	110000ZCU	CHIX
17	522	10:19:53	110000ZCV	CHIX

24	522	10:19:53	010000QLG	BATE
10	522	10:19:53	RFHMD0SWLW	XLON
20	522	10:19:53	010000QLH	BATE
16	522	10:19:53	110000ZCW	CHIX
5	522	10:19:53	RFHMD0SWLX	XLON
21	522	10:19:53	010000QLI	BATE
18	522	10:19:53	110000ZCX	CHIX
18	522	10:19:53	050910930011661	AQXE
19	522	10:19:53	050910930011662	AQXE
18	522	10:19:53	050910930011663	AQXE
19	522	10:19:53	050910930011664	AQXE
86	522.5	10:19:53	RFHMD0SWLY	XLON
9	522	10:19:53	RFHMD0SWLZ	XLON
64	522.5	10:19:53	RFHMD0SWL0	XLON
4	522.5	10:19:53	RFHMD0SWL0	XLON
18	522.5	10:19:53	RFHMD0SWL0	XLON
12	522.5	10:19:53	RFHMD0SWL3	XLON
37	522.5	10:19:53	RFHMD0SWL3	XLON
37	522.5	10:19:53	RFHMD0SWL3	XLON
51	522.5	10:19:53	RFHMD0SWL6	XLON
35	522.5	10:19:53	RFHMD0SWL6	XLON
1	522.5	10:19:53	RFHMD0SWL8	XLON
80	522.5	10:19:53	RFHMD0SWL8	XLON
70	522.5	10:19:53	RFHMD0SWLA	XLON
11	522.5	10:19:53	RFHMD0SWLA	XLON
19	522.5	10:19:53	RFHMD0SWLC	XLON
30	522.5	10:19:53	RFHMD0SWLC	XLON
35	522.5	10:19:53	RFHMD0SWLC	XLON
87	522.5	10:19:53	RFHMD0SWLF	XLON
75	522.5	10:19:53	RFHMD0SWMG	XLON
5	522.5	10:19:53	RFHMD0SWMG	XLON
32	522.5	10:19:53	RFHMD0SWMI	XLON
33	522.5	10:19:53	RFHMD0SWMI	XLON
19	522.5	10:19:53	RFHMD0SWMI	XLON
13	522.5	10:19:53	RFHMD0SWML	XLON
36	522.5	10:19:53	RFHMD0SWML	XLON
31	522.5	10:19:53	RFHMD0SWML	XLON
84	522.5	10:19:53	RFHMD0SWMO	XLON
35	522.5	10:19:53	RFHMD0SWMP	XLON
30	522.5	10:19:53	RFHMD0SWMP	XLON
15	522.5	10:19:53	RFHMD0SWMP	XLON
15	522.5	10:19:53	RFHMD0SWMS	XLON
66	522.5	10:19:53	RFHMD0SWMS	XLON
84	522.5	10:19:53	RFHMD0SWMU	XLON
3	522.5	10:19:53	RFHMD0SWMU	XLON
33	522.5	10:19:53	RFHMD0SWMV	XLON
37	522.5	10:19:53	RFHMD0SWMV	XLON
16	522.5	10:19:53	RFHMD0SWMV	XLON
19	522.5	10:19:53	RFHMD0SWMZ	XLON
61	522.5	10:19:53	RFHMD0SWM0	XLON
81	522.5	10:19:53	RFHMD0SWM1	XLON
8	522.5	10:19:53	RFHMD0SWM2	XLON
2	522.5	10:19:53	RFHMD0SWM2	XLON
34	522.5	10:19:53	RFHMD0SWM2	XLON
32	522.5	10:19:53	RFHMD0SWM2	XLON
10	522.5	10:19:53	RFHMD0SWM2	XLON
9	522	10:20:01	110000ZDP	CHIX
10	522	10:20:01	110000ZDQ	CHIX
12	522	10:20:01	110000ZDR	CHIX
11	522	10:21:02	RFHMD0SWO7	XLON
12	522	10:21:02	RFHMD0SWO8	XLON
13	522	10:21:02	RFHMD0SWO9	XLON

15	522	10:21:02	050910930011745	AQXE
43	522	10:21:02	050910930011746	AQXE
37	522	10:21:02	050910930011746	AQXE
23	521.5	10:21:03	110000ZL3	CHIX
23	521.5	10:21:03	110000ZL4	CHIX
26	521.5	10:21:03	E0MzjB3mgBSX	TRQX
19	521.5	10:21:03	RFHMD0SWPL	XLON
26	521.5	10:21:03	E0MzjB3mgBSZ	TRQX
19	521.5	10:21:03	RFHMD0SWPM	XLON
6	521.5	10:21:12	RFHMD0SWPT	XLON
12	521.5	10:21:12	RFHMD0SWPT	XLON
18	521.5	10:21:12	RFHMD0SWPV	XLON
83	521.5	10:24:05	110000ZC	CHIX
71	521.5	10:24:05	110000ZD	CHIX
16	521.5	10:24:05	110000ZD	CHIX
81	521.5	10:24:05	110000ZF	CHIX
11	521.5	10:26:35	RFHMD0SWXF	XLON
12	521.5	10:26:35	RFHMD0SWYG	XLON
19	521.5	10:26:35	E0MzjB3mgRZw	TRQX
21	521.5	10:26:35	010000RB4	BATE
20	521.5	10:26:35	E0MzjB3mgRZy	TRQX
22	521.5	10:26:35	010000RB5	BATE
12	521.5	10:26:35	RFHMD0SWYH	XLON
15	521.5	10:26:35	1100010BH	CHIX
22	521.5	10:26:35	E0MzjB3mgRa0	TRQX
18	521.5	10:26:35	010000RB6	BATE
15	521.5	10:26:35	1100010BI	CHIX
13	521.5	10:26:35	RFHMD0SWYI	XLON
22	521.5	10:26:35	E0MzjB3mgRa2	TRQX
19	521.5	10:26:35	010000RB7	BATE
17	521.5	10:26:35	1100010BJ	CHIX
18	521.5	10:26:35	1100010BK	CHIX
14	521.5	10:27:02	010000RDY	BATE
14	521.5	10:27:02	010000RDZ	BATE
14	521.5	10:27:02	010000RE0	BATE
15	521.5	10:27:02	010000RE1	BATE
63	521.5	10:27:16	1100010HN	CHIX
23	521.5	10:27:16	1100010HN	CHIX
64	521.5	10:27:16	1100010HP	CHIX
16	521.5	10:27:16	1100010HP	CHIX
54	521.5	10:27:16	1100010HR	CHIX
18	521	10:27:35	RFHMD0SW04	XLON
18	521	10:27:35	RFHMD0SW05	XLON
19	521	10:27:35	RFHMD0SW06	XLON
18	521	10:27:35	RFHMD0SW07	XLON
17	521	10:31:19	010000RUQ	BATE
12	521	10:31:19	RFHMD0SW6K	XLON
16	521	10:31:19	010000RUR	BATE
13	521	10:31:19	RFHMD0SW6L	XLON
13	521	10:31:19	1100010ZR	CHIX
10	521	10:31:19	E0MzjB3mgi2i	TRQX
11	521	10:31:19	E0MzjB3mgi2k	TRQX
18	521	10:31:19	010000RUS	BATE
14	521	10:31:19	1100010ZS	CHIX
13	521	10:31:19	RFHMD0SW6M	XLON
11	521	10:31:19	E0MzjB3mgi2m	TRQX
17	521	10:31:19	010000RUT	BATE
14	521	10:31:19	1100010ZT	CHIX
13	521	10:31:19	RFHMD0SW6N	XLON
11	521	10:31:19	E0MzjB3mgi2o	TRQX
5	521	10:31:19	1100010ZU	CHIX
9	521	10:31:19	1100010ZU	CHIX

10	521	10:31:19	050910930012486	AQXE
11	521	10:31:19	050910930012487	AQXE
11	521	10:31:19	050910930012488	AQXE
11	521	10:31:19	050910930012489	AQXE
86	521.5	10:39:19	RFHMD0SWE4	XLON
51	521.5	10:39:19	RFHMD0SWE5	XLON
33	521.5	10:39:19	RFHMD0SWE5	XLON
81	521.5	10:39:19	RFHMD0SWE9	XLON
88	521.5	10:39:19	RFHMD0SWEA	XLON
32	521.5	10:39:19	RFHMD0SWEB	XLON
34	521.5	10:39:19	RFHMD0SWEB	XLON
18	521.5	10:39:19	RFHMD0SWEB	XLON
18	521.5	10:39:19	RFHMD0SWEE	XLON
65	521.5	10:39:19	RFHMD0SWEE	XLON
20	521.5	10:39:19	11000121T	CHIX
14	521	10:47:02	010000TNS	BATE
14	521	10:47:02	010000TNT	BATE
20	521	10:47:02	010000TNU	BATE
17	521	10:47:02	010000TNV	BATE
11	521	10:50:21	RFHMD0SXR8	XLON
2	521	10:50:21	RFHMD0SXR9	XLON
22	521.5	10:51:07	RFHMD0SXSQ	XLON
18	521.5	10:51:07	RFHMD0SXSR	XLON
18	521.5	10:51:07	RFHMD0SXST	XLON
19	521.5	10:51:07	RFHMD0XSUS	XLON
14	521.5	10:51:20	RFHMD0XS9	XLON
11	521.5	10:51:20	RFHMD0XSXA	XLON
15	521.5	10:51:20	11000140V	CHIX
12	521.5	10:51:20	11000140W	CHIX
14	521.5	10:51:20	RFHMD0XSXB	XLON
14	521.5	10:51:20	11000140X	CHIX
14	521.5	10:51:20	RFHMD0XSXC	XLON
15	521.5	10:51:20	11000140Y	CHIX
15	521.5	10:51:20	050910930013918	AQXE
18	521.5	10:51:21	RFHMD0SXTP	XLON
19	521.5	10:51:21	RFHMD0SXTQ	XLON
3	521.5	10:51:21	RFHMD0SXTR	XLON
15	521.5	10:51:21	RFHMD0SXTS	XLON
125	521.5	10:51:21	RFHMD0SXTT	XLON
1	521.5	10:51:21	RFHMD0SXTT	XLON
130	521.5	10:51:21	RFHMD0SXTV	XLON
4	521.5	10:51:21	RFHMD0SXTW	XLON
116	521.5	10:51:21	RFHMD0SXTW	XLON
81	521.5	10:54:59	RFHMD0SXY3	XLON
82	521.5	10:54:59	RFHMD0SXY4	XLON
61	521.5	10:54:59	RFHMD0SXY5	XLON
25	521.5	10:54:59	RFHMD0SXY5	XLON
80	521.5	10:54:59	1100014M5	CHIX
54	521.5	10:54:59	1100014M6	CHIX
28	521.5	10:54:59	1100014M6	CHIX
38	521.5	10:54:59	1100014M8	CHIX
32	522	11:08:42	010000WFH	BATE
30	522	11:08:42	010000WFI	BATE
28	522	11:08:42	010000WFJ	BATE
28	522	11:08:42	010000WFK	BATE
19	522.5	11:08:42	1100016VE	CHIX
20	522.5	11:08:42	1100016VE	CHIX
18	522.5	11:08:42	1100016VE	CHIX
30	522.5	11:08:42	1100016VE	CHIX
60	522.5	11:08:42	1100016VI	CHIX
21	522	11:13:21	E0MzjB3mj7Mz	TRQX
20	522	11:13:21	E0MzjB3mj7N1	TRQX

28	522	11:13:21	010000WWZ	BATE
16	522	11:13:21	RFHMD0SYOM	XLON
14	522	11:13:21	1100017KU	CHIX
27	522	11:13:21	E0MzjB3mj7N3	TRQX
26	522	11:13:21	010000WX0	BATE
13	522	11:13:21	1100017KV	CHIX
15	522	11:13:21	RFHMD0SYON	XLON
26	522	11:13:21	E0MzjB3mj7N5	TRQX
23	522	11:13:21	010000WX1	BATE
15	522	11:13:21	1100017KW	CHIX
16	522	11:13:21	RFHMD0SYOO	XLON
22	522	11:13:21	010000WX2	BATE
15	522	11:13:21	1100017KX	CHIX
16	522	11:13:21	RFHMD0SYOP	XLON
12	522	11:13:21	050910930015619	AQXE
4	522	11:13:37	1100017MY	CHIX
15	522	11:13:37	1100017MZ	CHIX
16	522	11:13:37	1100017N0	CHIX
16	522	11:13:37	1100017N1	CHIX
16	521.5	11:43:34	0100010L9	BATE
16	521.5	11:43:34	0100010LA	BATE
15	521.5	11:43:34	0100010LB	BATE
16	521.5	11:43:34	0100010LC	BATE
84	522.5	11:46:24	110001COB	CHIX
86	522.5	11:46:24	110001COC	CHIX
81	522.5	11:46:24	110001COD	CHIX
84	522.5	11:46:24	110001COE	CHIX
22	522.5	11:46:24	110001COF	CHIX
21	522.5	11:46:24	110001COF	CHIX
21	522.5	11:46:24	110001COF	CHIX
16	522	11:47:06	110001CRH	CHIX
17	522	11:47:06	110001CRI	CHIX
25	522	11:47:06	E0MzjB3mkl7	TRQX
9	522	11:47:06	RFHMD0SZFS	XLON
26	522	11:47:06	E0MzjB3mkl9	TRQX
15	522	11:47:06	110001CRJ	CHIX
10	522	11:47:06	RFHMD0SZFT	XLON
24	522	11:47:06	E0MzjB3mklB	TRQX
16	522	11:47:06	110001CRK	CHIX
10	522	11:47:06	RFHMD0SZFU	XLON
24	522	11:47:06	E0MzjB3mklD	TRQX
10	522	11:47:06	RFHMD0SZFV	XLON
82	522.5	11:47:36	110001CUT	CHIX
80	522.5	11:47:36	110001CUU	CHIX
81	522.5	11:49:10	110001D3J	CHIX
70	522.5	11:49:10	110001D3K	CHIX
16	522	11:50:05	110001DC8	CHIX
17	522	11:50:05	110001DC9	CHIX
17	522	11:50:05	110001DCA	CHIX
17	522	11:50:05	110001DCB	CHIX
21	522	12:02:01	110001F6P	CHIX
21	522	12:02:01	110001F6Q	CHIX
17	522	12:02:01	RFHMD0S063	XLON
24	522	12:02:01	E0MzjB3mIUhJ	TRQX
24	522	12:02:01	E0MzjB3mIUhL	TRQX
22	522	12:02:01	110001F6R	CHIX
17	522	12:02:01	RFHMD0S064	XLON
25	522	12:02:01	E0MzjB3mIUhN	TRQX
22	522	12:02:01	110001F6S	CHIX
20	522	12:02:01	RFHMD0S065	XLON
25	522	12:02:01	E0MzjB3mIUhP	TRQX
20	522	12:02:01	RFHMD0S066	XLON

20	522	12:02:01	050910930019555	AQXE
20	522	12:02:01	050910930019556	AQXE
17	522	12:02:01	050910930019557	AQXE
17	522	12:02:01	050910930019558	AQXE
18	521.5	12:06:33	0100013BJ	BATE
18	521.5	12:06:33	0100013BK	BATE
28	521.5	12:06:33	110001FV6	CHIX
15	521.5	12:06:33	E0MzjB3mlkti	TRQX
12	521.5	12:06:33	RFHMD0S0CT	XLON
15	521.5	12:06:33	E0MzjB3mlktn	TRQX
17	521.5	12:06:33	0100013BL	BATE
28	521.5	12:06:33	110001FV7	CHIX
13	521.5	12:06:33	RFHMD0S0CU	XLON
5	521.5	12:06:33	E0MzjB3mlktp	TRQX
17	521.5	12:06:33	0100013BM	BATE
23	521.5	12:06:33	110001FV8	CHIX
14	521.5	12:06:33	RFHMD0S0CV	XLON
11	521.5	12:06:33	E0MzjB3mlktp	TRQX
23	521.5	12:06:33	110001FV9	CHIX
13	521.5	12:06:33	RFHMD0S0CW	XLON
15	521.5	12:06:33	E0MzjB3mlktu	TRQX
6	521.5	12:06:33	050910930020081	AQXE
17	522.5	12:07:32	E0MzjB3mloYF	TRQX
86	522.5	12:10:57	E0MzjB3mlxAF	TRQX
87	522.5	12:10:57	E0MzjB3mlxAJ	TRQX
83	522.5	12:11:00	E0MzjB3mlxJU	TRQX
68	522.5	12:11:00	E0MzjB3mlxJX	TRQX
87	522.5	12:14:22	E0MzjB3mm5s7	TRQX
87	522.5	12:15:00	E0MzjB3mm7T0	TRQX
13	522	12:22:31	0100014ZM	BATE
14	522	12:22:31	0100014ZN	BATE
13	522	12:22:31	0100014ZO	BATE
7	522	12:22:31	0100014ZP	BATE
13	521.5	12:26:37	0100015J5	BATE
13	521.5	12:26:37	0100015J6	BATE
21	521.5	12:26:37	110001IH2	CHIX
12	521.5	12:26:37	RFHMD0S144	XLON
18	521.5	12:26:37	0100015J7	BATE
22	521.5	12:26:37	110001IH3	CHIX
12	521.5	12:26:37	RFHMD0S145	XLON
17	521.5	12:26:37	E0MzjB3mmfSJ	TRQX
17	521.5	12:26:37	E0MzjB3mmfSL	TRQX
8	521.5	12:26:37	0100015J8	BATE
22	521.5	12:26:37	110001IH4	CHIX
16	521.5	12:26:37	RFHMD0S146	XLON
12	521.5	12:26:37	E0MzjB3mmfSN	TRQX
5	521.5	12:26:37	E0MzjB3mmfSP	TRQX
12	521.5	12:26:37	0100015J8	BATE
23	521.5	12:26:37	110001IH5	CHIX
18	521.5	12:26:37	RFHMD0S147	XLON
8	521.5	12:26:37	E0MzjB3mmfSP	TRQX
75	522	12:26:37	110001IJD	CHIX
8	522	12:26:37	110001IJD	CHIX
60	522	12:26:37	E0MzjB3mmhjl	TRQX
23	522	12:26:37	E0MzjB3mmhjl	TRQX
17	521.5	12:26:43	050910930021742	AQXE
17	521.5	12:26:43	050910930021743	AQXE
11	521.5	12:26:43	050910930021744	AQXE
12	521.5	12:26:43	050910930021745	AQXE
17	521.5	12:26:43	01000164G	BATE
21	521.5	12:26:43	110001JIS	CHIX
7	521.5	12:26:43	E0MzjB3mmoSV	TRQX

12	521.5	12:26:43	RFHMD0S2GD	XLON
12	521.5	12:26:43	RFHMD0S2GE	XLON
22	521.5	12:26:43	110001JK3	CHIX
17	521.5	12:26:43	010001654	BATE
6	521.5	12:26:44	E0MzjB3mmoSV	TRQX
14	521.5	12:26:44	050910930021793	AQXE
14	521.5	12:26:44	050910930021794	AQXE
3	521.5	12:26:44	E0MzjB3mmoSV	TRQX
17	521.5	12:26:44	E0MzjB3mmqOy	TRQX
39	522	12:26:44	050910930021797	AQXE
38	522	12:26:44	050910930021797	AQXE
6	522	12:26:44	050910930021797	AQXE
77	522	12:26:44	050910930021802	AQXE
7	522	12:26:44	050910930021802	AQXE
17	521.5	12:26:44	01000168R	BATE
18	521.5	12:26:44	110001JQU	CHIX
2	522	12:26:44	050910930021811	AQXE
77	522	12:26:44	050910930021811	AQXE
21	521.5	12:26:44	RFHMD0S2K3	XLON
38	522	12:26:44	050910930021813	AQXE
20	521.5	12:26:44	RFHMD0S2K6	XLON
14	521.5	12:26:44	01000169P	BATE
22	521.5	12:26:44	110001JRF	CHIX
79	522	12:26:46	050910930021828	AQXE
38	522	12:26:46	050910930021829	AQXE
48	522	12:26:46	050910930021829	AQXE
38	522	12:26:46	050910930021831	AQXE
16	522	12:26:46	E0MzjB3mmsOQ	TRQX
12	521.5	12:26:46	E0MzjB3mmsSs	TRQX
13	521.5	12:26:46	E0MzjB3mmsSu	TRQX
22	521.5	12:26:46	RFHMD0S2L9	XLON
17	521.5	12:26:46	110001JT3	CHIX
13	521.5	12:26:46	0100016BJ	BATE
16	521.5	12:26:46	E0MzjB3mmsSw	TRQX
13	521.5	12:26:46	0100016BK	BATE
17	521.5	12:26:46	110001JT4	CHIX
22	521.5	12:26:46	RFHMD0S2LA	XLON
16	521.5	12:26:46	E0MzjB3mmsSy	TRQX
85	522	12:26:46	E0MzjB3mmsWP	TRQX
87	522	12:26:53	050910930021916	AQXE
34	522	12:26:53	050910930021917	AQXE
34	522	12:26:53	050910930021918	AQXE
4	521	12:26:59	110001K5P	CHIX
20	521	12:26:59	110001K5P	CHIX
20	521	12:26:59	RFHMD0S2PO	XLON
16	521	12:26:59	E0MzjB3mmyy5	TRQX
15	521	12:26:59	E0MzjB3mmyy7	TRQX
23	521	12:26:59	110001K5R	CHIX
20	521	12:26:59	RFHMD0S2PP	XLON
16	521	12:26:59	E0MzjB3mmyy9	TRQX
24	521	12:26:59	110001K5S	CHIX
20	521	12:26:59	RFHMD0S2PQ	XLON
15	521	12:26:59	E0MzjB3mmyyB	TRQX
23	521	12:26:59	110001K5T	CHIX
20	521	12:26:59	RFHMD0S2PR	XLON
27	521	12:26:59	050910930021947	AQXE
26	521	12:26:59	050910930021948	AQXE
27	521	12:26:59	050910930021949	AQXE
25	521	12:26:59	050910930021950	AQXE
38	521.5	12:27:00	050910930021952	AQXE
14	521	12:27:07	E0MzjB3mn14c	TRQX
14	521	12:27:07	E0MzjB3mn14e	TRQX

23	521	12:27:07	RFHMD0S2Q1	XLON
14	521	12:27:07	E0MzjB3mn14g	TRQX
21	521	12:27:07	RFHMD0S2Q2	XLON
14	521	12:27:07	E0MzjB3mn14i	TRQX
21	521	12:27:07	RFHMD0S2Q4	XLON
21	521	12:27:07	RFHMD0S2Q5	XLON
22	521	12:28:14	E0MzjB3mnDuE	TRQX
23	521	12:28:14	E0MzjB3mnDuG	TRQX
22	521	12:28:14	E0MzjB3mnDuI	TRQX
22	521	12:28:14	E0MzjB3mnDuK	TRQX
16	521	12:28:17	RFHMD0S2WM	XLON
15	521	12:28:17	RFHMD0S2WN	XLON
11	521	12:28:17	0100016WZ	BATE
10	521	12:28:17	0100016X0	BATE
16	521	12:28:17	RFHMD0S2WO	XLON
11	521	12:28:17	0100016X1	BATE
16	521	12:28:17	RFHMD0S2WP	XLON
11	521	12:28:17	0100016X2	BATE
83	522	12:31:07	RFHMD0S22G	XLON
56	522	12:31:07	RFHMD0S22H	XLON
28	522	12:31:07	RFHMD0S22H	XLON
36	522	12:31:09	RFHMD0S22W	XLON
49	522	12:31:09	RFHMD0S22W	XLON
21	522	12:31:09	RFHMD0S22Y	XLON
39	522	12:31:09	RFHMD0S22Y	XLON
20	522	12:31:09	RFHMD0S22Y	XLON
71	522	12:31:09	110001L9O	CHIX
38	522	12:32:22	RFHMD0S24J	XLON
38	522	12:32:22	RFHMD0S24K	XLON
40	522	12:32:22	RFHMD0S24L	XLON
51	522	12:32:22	0100017N6	BATE
36	522	12:32:22	110001LKM	CHIX
51	522	12:32:22	0100017N7	BATE
36	522	12:32:22	110001LKN	CHIX
41	522	12:32:22	RFHMD0S24M	XLON
44	522	12:32:22	0100017N8	BATE
37	522	12:32:22	110001LKO	CHIX
46	522	12:32:22	0100017N9	BATE
38	522	12:32:22	110001LKP	CHIX
19	522	12:32:26	RFHMD0S24Q	XLON
18	522	12:32:26	RFHMD0S24R	XLON
21	522	12:32:26	E0MzjB3mncvH	TRQX
24	522	12:32:26	0100017NO	BATE
22	522	12:32:26	110001LLM	CHIX
19	522	12:32:26	E0MzjB3mncvJ	TRQX
25	522	12:32:26	0100017NP	BATE
20	522	12:32:26	110001LLN	CHIX
20	522	12:32:26	RFHMD0S24S	XLON
20	522	12:32:26	E0MzjB3mncvL	TRQX
25	522	12:32:26	0100017NQ	BATE
22	522	12:32:26	110001LLO	CHIX
20	522	12:32:26	RFHMD0S24T	XLON
19	522	12:32:26	E0MzjB3mncvN	TRQX
21	522	12:32:26	0100017NR	BATE
24	522	12:32:26	110001LLP	CHIX
32	521.5	12:36:02	110001M56	CHIX
33	521.5	12:36:02	110001M57	CHIX
33	521.5	12:36:02	110001M58	CHIX
31	521.5	12:36:02	110001M59	CHIX
14	522	12:37:57	110001MHI	CHIX
13	522	12:37:57	110001MHJ	CHIX
14	522	12:37:57	110001MHK	CHIX
15	522	12:37:57	110001MHL	CHIX

17	522	12:38:02	E0MzjB3mnwa2	TRQX
14	522	12:38:04	0100018F9	BATE
10	522	12:38:04	0100018FA	BATE
11	522	12:38:04	110001MIA	CHIX
10	522	12:38:04	RFHMD0S2F1	XLON
14	522	12:38:04	0100018FB	BATE
9	522	12:38:04	110001MIB	CHIX
11	522	12:38:04	RFHMD0S2F2	XLON
14	522	12:38:04	0100018FC	BATE
12	522	12:38:04	110001MIC	CHIX
10	522	12:38:04	RFHMD0S2F3	XLON
11	522	12:38:04	110001MID	CHIX
30	521.5	12:38:28	0100018GX	BATE
27	521.5	12:38:28	0100018GY	BATE
45	521.5	12:38:28	110001MKB	CHIX
28	521.5	12:38:28	E0MzjB3mnyBf	TRQX
23	521.5	12:38:28	RFHMD0S3GV	XLON
29	521.5	12:38:28	E0MzjB3mnyBh	TRQX
28	521.5	12:38:28	0100018GZ	BATE
40	521.5	12:38:28	110001MKC	CHIX
24	521.5	12:38:28	RFHMD0S3GW	XLON
29	521.5	12:38:28	E0MzjB3mnyBj	TRQX
26	521.5	12:38:28	0100018H0	BATE
40	521.5	12:38:28	110001MKD	CHIX
25	521.5	12:38:28	RFHMD0S3GX	XLON
30	521.5	12:38:28	E0MzjB3mnyBl	TRQX
36	521.5	12:38:28	110001MKE	CHIX
28	521.5	12:38:28	RFHMD0S3GY	XLON
32	522.5	12:53:48	010001ADO	BATE
31	522.5	12:53:48	E0MzjB3momMA	TRQX
30	522.5	12:53:48	E0MzjB3momMC	TRQX
32	522.5	12:53:48	010001ADP	BATE
30	522.5	12:53:48	RFHMD0S377	XLON
30	522.5	12:53:48	110001OW5	CHIX
36	522.5	12:53:48	010001ADQ	BATE
30	522.5	12:53:48	110001OW6	CHIX
30	522.5	12:53:48	RFHMD0S378	XLON
29	522.5	12:53:48	E0MzjB3momMO	TRQX
31	522.5	12:53:48	110001OW7	CHIX
31	522.5	12:53:48	RFHMD0S379	XLON
121	522.5	12:53:48	RFHMD0S37E	XLON
21	522.5	12:53:48	110001OWA	CHIX
20	522.5	12:53:48	110001OWA	CHIX
16	522	13:00:02	110001PTG	CHIX
15	522	13:00:02	110001PTH	CHIX
18	522	13:00:02	010001B2Q	BATE
25	522	13:00:02	RFHMD0S4HO	XLON
28	522	13:00:02	E0MzjB3mp71q	TRQX
27	522	13:00:02	E0MzjB3mp71s	TRQX
17	522	13:00:02	010001B2R	BATE
25	522	13:00:02	110001PTI	CHIX
24	522	13:00:02	RFHMD0S4HP	XLON
18	522	13:00:02	E0MzjB3mp71u	TRQX
13	522	13:00:02	010001B2S	BATE
25	522	13:00:02	110001PTJ	CHIX
23	522	13:00:02	RFHMD0S4HQ	XLON
19	522	13:00:02	E0MzjB3mp71w	TRQX
14	522	13:00:02	010001B2T	BATE
24	522	13:00:02	RFHMD0S4HR	XLON
33	522	13:00:06	RFHMD0S4HZ	XLON
33	522	13:00:06	RFHMD0S4H0	XLON
26	522	13:00:06	E0MzjB3mp7Rw	TRQX

24	522	13:00:06	110001PUB	CHIX
27	522	13:00:06	E0MzjB3mp7Ry	TRQX
24	522	13:00:06	110001PUC	CHIX
33	522	13:00:06	RFHMD0S4H1	XLON
25	522	13:00:06	E0MzjB3mp7S0	TRQX
25	522	13:00:06	110001PUD	CHIX
35	522	13:00:06	RFHMD0S4H2	XLON
26	522	13:00:06	E0MzjB3mp7S2	TRQX
26	522	13:00:06	110001PUE	CHIX
12	521.5	13:02:20	010001BET	BATE
20	521.5	13:02:20	110001Q8E	CHIX
12	521.5	13:02:20	010001BEU	BATE
22	521.5	13:02:20	110001Q8F	CHIX
9	521.5	13:02:20	010001BEV	BATE
18	521.5	13:02:20	E0MzjB3mpFzv	TRQX
18	521.5	13:02:20	E0MzjB3mpFzx	TRQX
21	521.5	13:02:20	110001Q8G	CHIX
18	521.5	13:02:20	E0MzjB3mpFzz	TRQX
21	521.5	13:02:20	110001Q8H	CHIX
18	521.5	13:02:20	E0MzjB3mpG01	TRQX
15	521.5	13:02:20	050910930024683	AQXE
16	521.5	13:02:20	050910930024684	AQXE
16	521.5	13:02:20	050910930024685	AQXE
16	521.5	13:02:20	050910930024686	AQXE
18	522	13:08:25	RFHMD0S4TA	XLON
10	522	13:08:25	RFHMD0S4TB	XLON
12	522	13:08:25	RFHMD0S4TC	XLON
12	522	13:08:25	RFHMD0S4TD	XLON
9	522	13:09:07	RFHMD0S4VH	XLON
10	522	13:09:07	RFHMD0S4VI	XLON
18	522	13:09:07	RFHMD0S4VJ	XLON
17	522	13:09:07	RFHMD0S4VK	XLON
18	522	13:11:02	010001CLH	BATE
17	522	13:11:02	010001CLI	BATE
18	522	13:11:02	E0MzjB3mpfsL	TRQX
17	522	13:11:02	E0MzjB3mpfsN	TRQX
18	522	13:11:02	010001CLJ	BATE
18	522	13:11:02	E0MzjB3mpfsP	TRQX
18	522	13:11:02	010001CLK	BATE
15	522	13:11:02	E0MzjB3mpfsR	TRQX
13	522	13:11:12	RFHMD0S4ZZ	XLON
14	522	13:11:12	RFHMD0S4Z0	XLON
12	522	13:11:12	RFHMD0S4Z2	XLON
14	522	13:11:12	RFHMD0S4Z3	XLON
11	522	13:14:04	RFHMD0S415	XLON
10	522	13:14:04	RFHMD0S416	XLON
9	522	13:14:04	RFHMD0S417	XLON
10	522	13:14:04	010001CYE	BATE
12	522	13:14:04	110001S0H	CHIX
10	522	13:14:04	010001CYF	BATE
12	522	13:14:04	110001S0I	CHIX
9	522	13:14:04	RFHMD0S418	XLON
9	522	13:14:04	110001S0J	CHIX
9	522	13:14:04	110001S0K	CHIX
10	522	13:14:04	050910930025475	AQXE
9	522	13:14:04	050910930025476	AQXE
9	522	13:14:04	050910930025477	AQXE
11	521.5	13:27:00	RFHMD0S5PG	XLON
12	521.5	13:27:00	RFHMD0S5PH	XLON
21	521.5	13:27:00	E0MzjB3mqVqc	TRQX
21	521.5	13:27:00	E0MzjB3mqVqe	TRQX

16	521.5	13:27:00	RFHMD0S5PI	XLON
17	521.5	13:27:00	110001VKZ	CHIX
17	521.5	13:27:00	E0MzjB3mqVqg	TRQX
17	521.5	13:27:00	110001VL0	CHIX
12	521.5	13:27:00	RFHMD0S5PJ	XLON
17	521.5	13:27:00	E0MzjB3mqVqi	TRQX
17	521.5	13:27:00	110001VL1	CHIX
16	521.5	13:27:00	110001VL2	CHIX
18	521.5	13:27:10	010001FU2	BATE
18	521.5	13:27:10	010001FU3	BATE
17	521.5	13:27:10	010001FU4	BATE
17	521.5	13:27:10	010001FU5	BATE
18	521.5	13:27:10	050910930026603	AQXE
19	521.5	13:27:10	050910930026604	AQXE
21	521.5	13:27:10	050910930026605	AQXE
19	521.5	13:27:10	050910930026606	AQXE
16	521.5	13:35:50	110001YEX	CHIX
16	521.5	13:35:50	110001YEE	CHIX
25	521.5	13:35:50	E0MzjB3mr16x	TRQX
23	521.5	13:35:50	E0MzjB3mr16z	TRQX
17	521.5	13:35:50	110001YEZ	CHIX
23	521.5	13:35:50	E0MzjB3mr171	TRQX
16	521.5	13:35:50	110001YF0	CHIX
22	521.5	13:35:50	E0MzjB3mr173	TRQX
11	521.5	13:38:09	010001I6L	BATE
11	521.5	13:38:09	010001I6M	BATE
11	521.5	13:38:09	E0MzjB3mr9eC	TRQX
8	521.5	13:38:09	E0MzjB3mr9eE	TRQX
11	521.5	13:38:09	010001I6N	BATE
13	521.5	13:38:09	010001I6O	BATE
12	521.5	13:42:17	010001IOM	BATE
13	521.5	13:42:17	010001ION	BATE
13	521.5	13:42:17	010001IOO	BATE
11	521.5	13:42:17	E0MzjB3mrNVR	TRQX
12	521.5	13:42:17	E0MzjB3mrNVT	TRQX
12	521.5	13:42:17	010001IOP	BATE
11	521.5	13:42:17	E0MzjB3mrNVV	TRQX
9	521.5	13:42:17	E0MzjB3mrNVX	TRQX
11	521.5	13:42:17	050910930028113	AQXE
9	521.5	13:42:17	050910930028114	AQXE
85	522	13:42:17	E0MzjB3mrNWD	TRQX
82	522	13:42:17	E0MzjB3mrNWG	TRQX
86	522	13:42:17	E0MzjB3mrNWM	TRQX
85	522	13:42:17	E0MzjB3mrNWP	TRQX
88	522	13:42:17	E0MzjB3mrNWW	TRQX
7	522	13:42:17	E0MzjB3mrNWY	TRQX
77	522	13:42:17	E0MzjB3mrNWY	TRQX
2	522	13:42:17	010001IOQ	BATE
2	522	13:42:17	010001IOQ	BATE
15	521.5	13:42:22	110001ZM2	CHIX
15	521.5	13:42:22	110001ZM3	CHIX
13	521.5	13:42:22	E0MzjB3mrNkx	TRQX
16	521.5	13:42:22	010001IOZ	BATE
19	521.5	13:42:22	RFHMD0S593	XLON
13	521.5	13:42:22	E0MzjB3mrNkz	TRQX
17	521.5	13:42:22	010001IP0	BATE
21	521.5	13:42:22	RFHMD0S594	XLON
17	521.5	13:42:27	RFHMD0S595	XLON
18	521.5	13:42:27	RFHMD0S596	XLON
22	521.5	13:42:27	110001ZMJ	CHIX
19	521.5	13:42:27	RFHMD0S597	XLON
22	521.5	13:42:27	110001ZMK	CHIX
19	521.5	13:43:26	RFHMD0S5CB	XLON

12	521.5	13:43:26	E0MzjB3mrTdf	TRQX
12	521.5	13:43:26	E0MzjB3mrTdh	TRQX
17	521.5	13:43:26	RFHMD0S5CC	XLON
13	521.5	13:43:26	E0MzjB3mrTdj	TRQX
17	521.5	13:43:26	RFHMD0S5CD	XLON
13	521.5	13:43:26	E0MzjB3mrTdl	TRQX
22	521.5	13:43:30	11000200J	CHIX
23	521.5	13:43:30	11000200K	CHIX
14	521.5	13:43:30	010001IYG	BATE
14	521.5	13:43:30	010001IYH	BATE
16	521.5	13:43:30	010001IYI	BATE
16	521.5	13:43:30	010001IYJ	BATE
14	521.5	13:47:55	050910930028798	AQXE
14	521.5	13:47:55	050910930028799	AQXE
15	521.5	13:47:55	050910930028800	AQXE
16	521.5	13:47:55	050910930028801	AQXE
12	521	14:00:11	RFHMD0S665	XLON
12	521	14:00:11	RFHMD0S666	XLON
11	521	14:00:11	RFHMD0S667	XLON
9	521	14:00:11	RFHMD0S668	XLON
16	521	14:07:16	010001N34	BATE
16	521	14:07:16	1100025BE	CHIX
19	521	14:07:16	E0MzjB3msohD	TRQX
20	521	14:07:16	E0MzjB3msohF	TRQX
14	521	14:07:16	1100025BF	CHIX
20	521	14:07:16	E0MzjB3msohH	TRQX
14	521	14:07:16	1100025BG	CHIX
19	521	14:07:16	E0MzjB3msohJ	TRQX
13	521	14:07:16	1100025BH	CHIX
18	521	14:07:16	050910930031185	AQXE
14	521	14:07:16	050910930031186	AQXE
14	521	14:07:16	050910930031187	AQXE
13	521	14:07:16	050910930031188	AQXE
12	522	14:14:25	010001O97	BATE
11	522	14:14:25	010001O98	BATE
14	522	14:14:25	010001O99	BATE
8	522	14:14:25	1100026R3	CHIX
15	522	14:14:25	1100026R4	CHIX
13	522	14:14:25	1100026R5	CHIX
13	522	14:14:25	1100026R6	CHIX
30	521.5	14:23:41	1100028K9	CHIX
18	521.5	14:23:41	010001PSA	BATE
25	521.5	14:23:41	E0MzjB3mtjOC	TRQX
22	521.5	14:23:41	E0MzjB3mtjOE	TRQX
18	521.5	14:23:41	010001PSB	BATE
27	521.5	14:23:41	1100028KA	CHIX
28	521.5	14:23:41	1100028KB	CHIX
14	521.5	14:23:41	RFHMD0S8GP	XLON
20	521.5	14:23:41	E0MzjB3mtjOG	TRQX
19	521.5	14:23:41	010001PSC	BATE
15	521.5	14:23:41	RFHMD0S8GQ	XLON
25	521.5	14:23:41	1100028KC	CHIX
3	521.5	14:23:41	E0MzjB3mtjOG	TRQX
18	521.5	14:23:41	010001PSD	BATE
17	521.5	14:23:41	RFHMD0S8GR	XLON
22	521.5	14:23:41	E0MzjB3mtjOL	TRQX
17	521.5	14:23:41	RFHMD0S8GS	XLON
86	522	14:23:41	E0MzjB3mtjOc	TRQX
27	522	14:24:46	010001PYF	BATE
39	522	14:24:46	E0MzjB3mtmvh	TRQX
136	522	14:24:46	E0MzjB3mtmvh	TRQX
194	522	14:24:46	010001PYG	BATE

23	522	14:26:04	010001Q8Y	BATE
5	522	14:26:04	E0MzjB3mts13	TRQX
26	521.5	14:26:42	11000296L	CHIX
26	521.5	14:26:42	11000296M	CHIX
28	521.5	14:26:42	11000296N	CHIX
28	521.5	14:26:42	11000296O	CHIX
13	521.5	14:30:13	110002ANR	CHIX
13	521.5	14:30:13	110002ANS	CHIX
14	521.5	14:30:13	110002ANT	CHIX
17	521.5	14:30:13	E0MzjB3muBcV	TRQX
17	521.5	14:30:13	E0MzjB3muBcX	TRQX
15	521.5	14:30:13	110002ANU	CHIX
1	521.5	14:30:13	E0MzjB3muBcZ	TRQX
13	521.5	14:32:02	110002BUC	CHIX
13	521.5	14:32:02	110002BUD	CHIX
13	521.5	14:32:02	110002BUE	CHIX
10	521.5	14:32:02	010001SE7	BATE
9	521.5	14:32:02	RFHMD0S8AC	XLON
12	521.5	14:32:02	010001SE8	BATE
17	521.5	14:32:02	110002BUF	CHIX
1	521.5	14:32:32	RFHMD0S8DL	XLON
11	521.5	14:33:01	RFHMD0S8DL	XLON
12	521.5	14:33:01	RFHMD0S8F3	XLON
12	521.5	14:33:01	RFHMD0S8F4	XLON
14	521.5	14:33:01	RFHMD0S8F5	XLON
80	521.5	14:33:01	RFHMD0S8F6	XLON
73	521.5	14:33:01	RFHMD0S8F7	XLON
7	521.5	14:33:01	RFHMD0S8F7	XLON
86	521.5	14:33:01	RFHMD0S8F9	XLON
37	521.5	14:33:01	RFHMD0S8FA	XLON
48	521.5	14:33:01	RFHMD0S8FA	XLON
4	521.5	14:33:01	RFHMD0S8FC	XLON
26	521.5	14:33:01	010001SWC	BATE
24	521.5	14:33:01	010001SWD	BATE
24	521.5	14:33:01	010001SWE	BATE
24	521.5	14:33:01	010001SWF	BATE
24	521.5	14:33:01	110002CIY	CHIX
27	521.5	14:33:01	110002CIZ	CHIX
26	521.5	14:33:01	110002CJ0	CHIX
25	521.5	14:33:01	110002CJ1	CHIX
16	521.5	14:33:02	RFHMD0S8FD	XLON
17	521.5	14:33:02	RFHMD0S8FE	XLON
18	521.5	14:33:02	E0MzjB3muXV2	TRQX
17	521.5	14:33:02	E0MzjB3muXV4	TRQX
18	521.5	14:33:02	RFHMD0S8FF	XLON
17	521.5	14:33:02	E0MzjB3muXV6	TRQX
19	521.5	14:33:02	RFHMD0S9GG	XLON
17	521.5	14:33:02	E0MzjB3muXV8	TRQX
17	522	14:40:26	110002FUX	CHIX
13	522	14:40:26	010001VEL	BATE
13	522	14:40:26	010001VEM	BATE
17	522	14:40:26	110002FUY	CHIX
16	522	14:40:26	110002FUZ	CHIX
19	522	14:40:26	E0MzjB3mvCbS	TRQX
15	522	14:40:26	RFHMD0S9AS	XLON
18	522	14:40:26	E0MzjB3mvCbU	TRQX
13	522	14:40:26	010001VEN	BATE
15	522	14:40:26	110002FV0	CHIX
15	522	14:40:26	RFHMD0S9AT	XLON
17	522	14:40:26	E0MzjB3mvCbW	TRQX
13	522	14:40:26	010001VEO	BATE
15	522	14:40:26	RFHMD0S9AU	XLON

17	522	14:40:26	E0MzjB3mvCbY	TRQX
15	522	14:40:26	RFHMD0S9AV	XLON
22	522	14:40:26	050910930035604	AQXE
4	522	14:40:26	050910930035605	AQXE
18	522	14:40:26	050910930035605	AQXE
20	522	14:40:26	050910930035607	AQXE
20	522	14:40:26	050910930035608	AQXE
28	522	14:40:30	010001VF7	BATE
29	522	14:40:30	010001VF8	BATE
29	522	14:40:30	010001VF9	BATE
12	522	14:46:27	110002IFQ	CHIX
2	522	14:46:27	010001VF9	BATE
29	522	14:46:27	010001XBA	BATE
21	522	14:46:27	110002IFQ	CHIX
35	522	14:46:27	RFHMD0SAXY	XLON
34	522	14:46:27	010001XBB	BATE
31	522	14:46:27	110002IFS	CHIX
33	522	14:46:27	RFHMD0SAXZ	XLON
34	522	14:46:27	010001XBC	BATE
21	522	14:46:27	110002IFU	CHIX
23	522	14:46:27	RFHMD0SAX1	XLON
22	522	14:46:27	110002IFV	CHIX
24	522	14:46:27	RFHMD0SAX2	XLON
40	522	14:46:27	050910930036493	AQXE
37	522	14:46:27	050910930036494	AQXE
28	522	14:46:27	050910930036495	AQXE
29	522	14:46:27	050910930036496	AQXE
36	522.5	14:46:27	E0MzjB3mviND	TRQX
86	522.5	14:46:28	E0MzjB3mviRV	TRQX
44	522.5	14:46:28	010001XBF	BATE
61	522.5	14:46:38	E0MzjB3mvjKy	TRQX
60	522.5	14:46:38	E0MzjB3mvjKy	TRQX
51	522.5	14:48:00	010001XRE	BATE
79	522.5	14:48:00	E0MzjB3mvq5k	TRQX
12	522	14:51:07	010001YV0	BATE
11	522	14:51:07	010001YV1	BATE
10	522	14:51:07	110002KHU	CHIX
12	522	14:51:07	010001YV2	BATE
9	522	14:51:07	110002KHV	CHIX
12	522	14:51:07	010001YV3	BATE
13	522	14:51:07	050910930037209	AQXE
13	522	14:51:07	050910930037210	AQXE
14	522	14:51:07	050910930037211	AQXE
15	522	14:51:07	050910930037212	AQXE
25	521.5	14:51:08	RFHMD0SADV	XLON
25	521.5	14:51:08	RFHMD0SADW	XLON
36	521.5	14:51:08	E0MzjB3mw7SN	TRQX
37	521.5	14:51:08	E0MzjB3mw7SP	TRQX
25	521.5	14:51:08	RFHMD0SADX	XLON
25	521.5	14:51:08	E0MzjB3mw7SR	TRQX
26	521.5	14:51:08	RFHMD0SADY	XLON
26	521.5	14:51:08	E0MzjB3mw7ST	TRQX
24	521.5	14:51:08	050910930037213	AQXE
24	521.5	14:51:08	050910930037215	AQXE
24	521.5	14:51:08	050910930037216	AQXE
25	521.5	14:51:08	050910930037217	AQXE
20	522	14:54:44	110002LVY	CHIX
13	522	14:54:44	010001ZWJ	BATE
14	522	14:54:44	010001ZWK	BATE
21	522	14:54:44	110002LVZ	CHIX
13	522	14:54:44	RFHMD0SBRA	XLON
13	522	14:54:44	010001ZWL	BATE

19	522	14:54:44	110002LW0	CHIX
4	522	14:54:44	RFHMD0SBRB	XLON
13	522	14:54:44	010001ZWM	BATE
19	522	14:54:44	110002LW1	CHIX
12	522	14:56:23	110002MJ9	CHIX
12	522	14:56:23	110002MJA	CHIX
10	522	14:56:23	110002MJB	CHIX
32	521.5	14:57:23	0100020OV	BATE
21	521.5	14:57:23	0100020OW	BATE
52	521.5	15:18:20	E0MzjB3myQZo	TRQX
26	521.5	15:18:20	110002VK0	CHIX
9	521.5	15:18:20	0100020OW	BATE
33	521.5	15:18:20	E0MzjB3myQZq	TRQX
40	521.5	15:18:20	0100027GC	BATE
31	521.5	15:18:20	110002VK1	CHIX
27	521.5	15:18:20	RFHMD0SDBS	XLON
34	521.5	15:18:20	E0MzjB3myQZs	TRQX
40	521.5	15:18:20	0100027GD	BATE
32	521.5	15:18:20	110002VK2	CHIX
34	521.5	15:18:20	RFHMD0SDBT	XLON
38	521.5	15:18:20	E0MzjB3myQZu	TRQX
16	521.5	15:18:20	0100027GE	BATE
25	521.5	15:18:20	110002VK4	CHIX
35	521.5	15:18:20	RFHMD0SDBU	XLON
29	521.5	15:18:20	RFHMD0SDBV	XLON
26	521.5	15:18:20	050910930041333	AQXE
33	521.5	15:18:20	050910930041334	AQXE
33	521.5	15:18:20	050910930041335	AQXE
29	521.5	15:18:20	050910930041336	AQXE
391	521.5	15:18:20	01175357166TRLO1	XLON
609	521.5	15:18:20	01175357167TRLO1	XLON
3000	521	15:18:20	01175357168TRLO1	XLON
4	521.5	15:18:21	0100027GT	BATE
23	521.5	15:18:21	050910930041342	AQXE
24	521.5	15:18:21	050910930041343	AQXE
25	521.5	15:18:21	050910930041344	AQXE
23	521.5	15:18:21	050910930041345	AQXE
120	522	15:18:21	RFHMD0SDB2	XLON
118	522	15:18:21	RFHMD0SDB3	XLON
2	522	15:18:21	RFHMD0SDB3	XLON
119	522	15:18:21	110002VKP	CHIX
1	522	15:18:21	110002VKP	CHIX
20	522	15:18:21	110002VKR	CHIX
21	522	15:18:21	110002VKR	CHIX
24	522	15:18:21	110002VKR	CHIX
43	522	15:18:21	RFHMD0SDB5	XLON
16	522	15:18:21	RFHMD0SDB5	XLON
24	522	15:18:22	RFHMD0SDBE	XLON
37	522	15:18:22	RFHMD0SDBE	XLON
41	522	15:18:22	RFHMD0SDBE	XLON
25	522	15:18:22	RFHMD0SDBE	XLON
37	522	15:18:22	RFHMD0SDCI	XLON
78	522	15:18:22	RFHMD0SDCK	XLON
50	522	15:18:22	110002VL1	CHIX
26	522	15:18:22	110002VL2	CHIX
74	522	15:18:22	RFHMD0SDCL	XLON
22	522	15:18:30	110002VM6	CHIX
15	522	15:18:30	110002VM6	CHIX
28	522	15:18:30	RFHMD0SDC0	XLON
44	522	15:18:30	RFHMD0SDC0	XLON
19	522	15:18:30	RFHMD0SDC0	XLON
25	522	15:18:30	RFHMD0SDC3	XLON

37	522	15:18:30	RFHMD0SDC3	XLON
40	522	15:18:30	RFHMD0SDC3	XLON
21	522	15:18:30	RFHMD0SDC3	XLON
5	522	15:18:30	110002VM8	CHIX
21	522	15:18:30	110002VM8	CHIX
69	522	15:18:30	110002VM8	CHIX
122	522	15:18:36	RFHMD0SDC8	XLON
127	522	15:18:36	RFHMD0SDC9	XLON
129	522	15:18:36	RFHMD0SDCA	XLON
129	522	15:18:36	RFHMD0SDCB	XLON
130	522	15:18:36	RFHMD0SDCC	XLON
58	522	15:18:36	RFHMD0SDCD	XLON
42	522	15:18:36	RFHMD0SDCD	XLON
21	522	15:18:36	RFHMD0SDCD	XLON
19	522	15:18:36	RFHMD0SDDG	XLON
42	522	15:18:36	RFHMD0SDDG	XLON
62	522	15:18:36	RFHMD0SDDG	XLON
90	522	15:18:36	RFHMD0SDDJ	XLON
37	522	15:18:36	RFHMD0SDDJ	XLON
26	522	15:18:42	RFHMD0SDDY	XLON
96	522	15:18:42	RFHMD0SDDY	XLON
38	522	15:18:42	RFHMD0SDD0	XLON
13	522	15:18:42	110002VOU	CHIX
69	522	15:18:42	110002VOU	CHIX
25	521.5	15:19:01	0100027LV	BATE
28	521.5	15:19:01	0100027LW	BATE
15	521.5	15:19:01	110002VRW	CHIX
20	521.5	15:19:01	E0MzjB3myUDu	TRQX
20	521.5	15:19:01	RFHMD0SDEO	XLON
22	521.5	15:19:01	E0MzjB3myUDw	TRQX
30	521.5	15:19:01	0100027LX	BATE
16	521.5	15:19:01	110002VRX	CHIX
20	521.5	15:19:01	RFHMD0SDEP	XLON
22	521.5	15:19:01	E0MzjB3myUDy	TRQX
28	521.5	15:19:01	0100027LY	BATE
18	521.5	15:19:01	110002VRY	CHIX
21	521.5	15:19:01	RFHMD0SDEQ	XLON
20	521.5	15:19:01	E0MzjB3myUE0	TRQX
16	521.5	15:19:01	110002VRZ	CHIX
19	521.5	15:19:01	RFHMD0SDER	XLON
14	521.5	15:19:01	050910930041441	AQXE
2	521.5	15:19:01	050910930041441	AQXE
16	521.5	15:19:01	050910930041443	AQXE
16	521.5	15:19:01	050910930041444	AQXE
14	521.5	15:19:01	050910930041445	AQXE
6	522	15:19:01	0100027M2	BATE
31	521.5	15:19:01	110002VSC	CHIX
31	521.5	15:19:01	110002VSD	CHIX
21	521.5	15:19:01	RFHMD0SDEW	XLON
30	521.5	15:19:01	110002VSE	CHIX
22	521.5	15:19:01	RFHMD0SDEX	XLON
24	521.5	15:19:01	RFHMD0SDEY	XLON
25	521.5	15:19:01	RFHMD0SDEZ	XLON
25	521.5	15:19:05	0100027MZ	BATE
26	521.5	15:19:05	0100027N0	BATE
22	521.5	15:19:05	0100027N1	BATE
31	521.5	15:19:05	110002VTA	CHIX
25	521.5	15:19:05	E0MzjB3myUsS	TRQX
26	521.5	15:19:05	E0MzjB3myUsU	TRQX
24	521.5	15:19:05	0100027N2	BATE
23	521.5	15:19:05	E0MzjB3myUsW	TRQX
25	521.5	15:19:05	E0MzjB3myUsY	TRQX

26	521.5	15:19:05	050910930041493	AQXE
27	521.5	15:19:05	050910930041494	AQXE
23	521.5	15:19:05	050910930041495	AQXE
24	521.5	15:19:05	050910930041496	AQXE
16	521.5	15:19:57	0100027ZL	BATE
17	521.5	15:19:57	0100027ZM	BATE
32	521.5	15:19:57	110002WAB	CHIX
30	521.5	15:19:57	E0MzjB3mya0q	TRQX
28	521.5	15:19:57	RFHMD0SEIQ	XLON
31	521.5	15:19:57	E0MzjB3mya0s	TRQX
17	521.5	15:19:57	0100027ZN	BATE
35	521.5	15:19:57	110002WAC	CHIX
29	521.5	15:19:57	RFHMD0SEIR	XLON
31	521.5	15:19:57	E0MzjB3mya0u	TRQX
16	521.5	15:19:57	0100027ZO	BATE
34	521.5	15:19:57	110002WAD	CHIX
30	521.5	15:19:57	RFHMD0SEIS	XLON
30	521.5	15:19:57	E0MzjB3mya0w	TRQX
33	521.5	15:19:57	110002WAE	CHIX
28	521.5	15:19:57	RFHMD0SEIT	XLON
16	521.5	15:20:01	050910930041671	AQXE
17	521.5	15:20:01	050910930041672	AQXE
18	521.5	15:20:01	050910930041673	AQXE
17	521.5	15:20:01	050910930041674	AQXE
35	521.5	15:24:23	RFHMD0SEYW	XLON
35	521.5	15:24:23	RFHMD0SEYX	XLON
36	521.5	15:24:23	RFHMD0SEYY	XLON
6	521.5	15:24:23	RFHMD0SEYZ	XLON
28	521.5	15:24:23	RFHMD0SEYZ	XLON
28	521.5	15:24:23	E0MzjB3mywZ2	TRQX
28	521.5	15:24:23	E0MzjB3mywZ4	TRQX
28	521.5	15:24:23	E0MzjB3mywZ6	TRQX
34	521.5	15:24:23	0100029AC	BATE
39	521.5	15:24:23	110002Y28	CHIX
27	521.5	15:24:23	E0MzjB3mywZ8	TRQX
34	521.5	15:24:23	0100029AD	BATE
40	521.5	15:24:23	110002Y29	CHIX
34	521.5	15:24:23	0100029AE	BATE
41	521.5	15:24:23	110002Y2A	CHIX
32	521.5	15:24:23	0100029AF	BATE
39	521.5	15:24:23	110002Y2B	CHIX
30	522	15:24:23	050910930042436	AQXE
11	521.5	15:24:43	0100029DT	BATE
11	521.5	15:24:43	0100029DU	BATE
12	521.5	15:24:43	E0MzjB3myy8Q	TRQX
12	521.5	15:24:43	E0MzjB3myy8S	TRQX
10	521.5	15:24:43	0100029DV	BATE
12	521.5	15:24:43	E0MzjB3myy8U	TRQX
11	521.5	15:24:43	0100029DW	BATE
12	521.5	15:24:43	E0MzjB3myy8W	TRQX
10	521.5	15:24:43	050910930042490	AQXE
11	521.5	15:24:43	050910930042491	AQXE
10	521.5	15:24:43	050910930042492	AQXE
10	521.5	15:24:43	050910930042493	AQXE
25	521.5	15:25:02	110002YBG	CHIX
22	521.5	15:25:02	110002YBH	CHIX
20	521.5	15:25:02	110002YBI	CHIX
21	521.5	15:25:02	110002YBJ	CHIX
22	521.5	15:25:02	050910930042545	AQXE
21	521.5	15:25:02	050910930042546	AQXE
16	521.5	15:25:02	050910930042547	AQXE
17	521.5	15:25:10	RFHMD0SE02	XLON

15	521.5	15:25:10	RFHMD0SE03	XLON
22	521.5	15:25:10	E0MzjB3mz0dT	TRQX
21	521.5	15:25:10	E0MzjB3mz0dV	TRQX
20	521.5	15:25:10	E0MzjB3mz0dX	TRQX
23	521.5	15:25:10	E0MzjB3mz0dZ	TRQX
7	521.5	15:25:10	050910930042547	AQXE
21	521.5	15:25:10	050910930042581	AQXE
1	521.5	15:25:11	RFHMD0SE03	XLON
18	521.5	15:25:11	RFHMD0SE08	XLON
19	521.5	15:25:11	RFHMD0SE09	XLON
25	521.5	15:25:11	RFHMD0SE0B	XLON
25	521.5	15:26:02	E0MzjB3mz5JT	TRQX
35	521.5	15:26:02	E0MzjB3mz5JV	TRQX
32	521.5	15:26:02	E0MzjB3mz5JX	TRQX
32	521.5	15:26:02	E0MzjB3mz5JZ	TRQX
25	521.5	15:26:02	050910930042835	AQXE
14	521.5	15:26:02	050910930042836	AQXE
15	521.5	15:26:26	RFHMD0SEA0	XLON
20	521.5	15:26:26	RFHMD0SEA1	XLON
13	521.5	15:26:26	E0MzjB3mz7qS	TRQX
11	521.5	15:26:26	110002Z0J	CHIX
21	521.5	15:26:26	E0MzjB3mz7qU	TRQX
16	521.5	15:26:26	110002Z0K	CHIX
25	521.5	15:26:26	RFHMD0SEA2	XLON
28	521.5	15:26:26	E0MzjB3mz7qW	TRQX
21	521.5	15:26:26	110002Z0L	CHIX
24	521.5	15:26:26	RFHMD0SEA3	XLON
27	521.5	15:26:26	E0MzjB3mz7qY	TRQX
20	521.5	15:26:26	110002Z0M	CHIX
11	521.5	15:26:26	050910930042904	AQXE
20	521.5	15:26:26	050910930042905	AQXE
25	521.5	15:26:26	050910930042906	AQXE
24	521.5	15:26:26	050910930042907	AQXE
19	521	15:27:44	050910930043103	AQXE
25	522	15:32:47	E0MzjB3mzhLx	TRQX
26	522	15:32:47	E0MzjB3mzhLz	TRQX
28	522	15:32:47	E0MzjB3mzhM1	TRQX
28	522	15:32:47	RFHMD0SFYB	XLON
19	522	15:32:47	1100031NV	CHIX
25	522	15:32:47	010002C6Z	BATE
24	522	15:32:47	E0MzjB3mzhM3	TRQX
27	522	15:32:47	010002C70	BATE
20	522	15:32:47	1100031NW	CHIX
29	522	15:32:47	RFHMD0SFYC	XLON
26	522	15:32:47	010002C71	BATE
20	522	15:32:47	1100031NX	CHIX
25	522	15:32:47	RFHMD0SFYD	XLON
21	522	15:32:47	010002C72	BATE
17	522	15:32:47	1100031NY	CHIX
19	522	15:32:47	RFHMD0SFYE	XLON
24	522	15:32:47	050910930043910	AQXE
26	522	15:32:47	050910930043911	AQXE
25	522	15:32:47	050910930043912	AQXE
21	522	15:32:47	050910930043913	AQXE
18	522	15:33:59	110003225	CHIX
26	522	15:33:59	E0MzjB3mznI4	TRQX
26	522	15:33:59	E0MzjB3mznI6	TRQX
18	522	15:33:59	110003226	CHIX
17	522	15:33:59	110003227	CHIX
19	522	15:33:59	RFHMD0SF2M	XLON
24	522	15:33:59	E0MzjB3mznI8	TRQX
19	522	15:33:59	RFHMD0SF2N	XLON

18	522	15:33:59	110003228	CHIX
25	522	15:33:59	E0MzjB3mznIA	TRQX
18	522	15:33:59	RFHMD0SF2O	XLON
19	522	15:33:59	RFHMD0SF2P	XLON
24	522	15:33:59	050910930044193	AQXE
24	522	15:33:59	050910930044194	AQXE
21	522	15:33:59	050910930044195	AQXE
22	522	15:33:59	050910930044196	AQXE
20	522	15:34:09	110003250	CHIX
21	522	15:34:09	110003251	CHIX
23	522	15:34:09	110003252	CHIX
23	522	15:34:09	110003255	CHIX
13	522	15:35:40	RFHMD0SFAQ	XLON
13	522	15:35:40	RFHMD0SFAR	XLON
19	522	15:35:40	010002D59	BATE
12	522	15:35:40	1100032W6	CHIX
16	522	15:35:40	E0MzjB3mzwbu	TRQX
17	522	15:35:40	E0MzjB3mzwbw	TRQX
21	522	15:35:40	010002D5A	BATE
12	522	15:35:40	1100032W7	CHIX
13	522	15:35:40	RFHMD0SFAS	XLON
16	522	15:35:40	E0MzjB3mzwby	TRQX
5	522	15:35:40	010002D5B	BATE
12	522	15:35:40	1100032W8	CHIX
13	522	15:35:40	RFHMD0SFAT	XLON
17	522	15:35:40	E0MzjB3mzwc0	TRQX
14	522	15:35:40	010002D5B	BATE
12	522	15:35:40	1100032W9	CHIX
21	522	15:35:40	010002D5D	BATE
20	522	15:38:04	1100033P4	CHIX
21	522	15:38:04	1100033P5	CHIX
25	522	15:38:04	E0MzjB3n08cm	TRQX
25	522	15:38:04	RFHMD0TGHN	XLON
25	522	15:38:04	E0MzjB3n08co	TRQX
21	522	15:38:04	1100033P6	CHIX
25	522	15:38:04	RFHMD0TGHO	XLON
30	522	15:38:04	010002DRV	BATE
25	522	15:38:04	E0MzjB3n08cq	TRQX
30	522	15:38:04	010002DRW	BATE
21	522	15:38:04	1100033P7	CHIX
22	522	15:38:04	RFHMD0TGHP	XLON
25	522	15:38:04	E0MzjB3n08cs	TRQX
28	522	15:38:04	010002DRX	BATE
22	522	15:38:04	RFHMD0TGHQ	XLON
29	522	15:38:04	010002DRY	BATE
25	522	15:38:04	050910930045046	AQXE
26	522	15:38:04	050910930045047	AQXE
26	522	15:38:04	050910930045048	AQXE
26	522	15:38:04	050910930045049	AQXE
31	522	15:39:02	010002E0H	BATE
26	522	15:39:02	010002E0I	BATE
30	522	15:39:02	010002E0J	BATE
27	522	15:39:02	010002E0K	BATE
23	522	15:39:02	RFHMD0TGO8	XLON
1	522	15:39:02	RFHMD0TGO9	XLON
12	522	15:43:21	010002FAH	BATE
9	522	15:43:21	010002FAI	BATE
15	522	15:43:21	050910930045883	AQXE
18	522	15:43:21	050910930045884	AQXE
20	522	15:43:21	050910930045885	AQXE
20	522	15:43:21	050910930045886	AQXE
11	522	15:47:56	1100037N5	CHIX

17	522	15:47:56	1100037N6	CHIX
10	522	15:47:56	E0MzjB3n0vDN	TRQX
11	522	15:47:56	E0MzjB3n0vDP	TRQX
17	522	15:47:56	1100037N8	CHIX
14	522	15:47:56	E0MzjB3n0vDR	TRQX
15	522	15:47:56	E0MzjB3n0vDT	TRQX
15	522	15:47:56	050910930046632	AQXE
19	522	15:47:56	050910930046633	AQXE
20	522	15:47:56	050910930046634	AQXE
20	522	15:47:56	050910930046635	AQXE
9	522	15:54:14	E0MzjB3n1OGI	TRQX
9	522	15:54:14	E0MzjB3n1OGK	TRQX
11	522	15:54:14	010002IMP	BATE
9	522	15:54:14	010002IMQ	BATE
11	522	15:54:14	010002IMR	BATE
12	522	15:54:14	050910930047713	AQXE
12	522	15:54:14	050910930047714	AQXE
11	522	15:54:14	050910930047715	AQXE
10	522	15:54:14	050910930047716	AQXE
29	522	15:54:14	110003AHM	CHIX
24	522	15:56:09	010002J6B	BATE
24	522	15:56:09	010002J6C	BATE
18	522	15:56:09	010002J6D	BATE
21	522.5	15:59:13	RFHMD0TIO7	XLON
26	522.5	15:59:13	RFHMD0TIO8	XLON
15	522.5	15:59:13	RFHMD0TIO9	XLON
22	522.5	15:59:13	RFHMD0TIOA	XLON
24	522.5	15:59:13	110003CE1	CHIX
29	522.5	15:59:13	110003CE2	CHIX
16	522.5	15:59:13	110003CE3	CHIX
23	522.5	15:59:13	110003CE4	CHIX
22	522.5	15:59:13	E0MzjB3n1isa	TRQX
26	522.5	15:59:13	E0MzjB3n1isc	TRQX
15	522.5	15:59:13	E0MzjB3n1ise	TRQX
22	522.5	15:59:13	E0MzjB3n1isg	TRQX
37	522.5	15:59:13	010002K2Q	BATE
44	522.5	15:59:13	010002K2R	BATE
23	522.5	15:59:13	010002K2S	BATE
32	522.5	15:59:13	010002K2T	BATE
30	522.5	15:59:13	RFHMD0TIOD	XLON
29	522.5	15:59:13	RFHMD0TIOE	XLON
28	522.5	15:59:13	RFHMD0TIOF	XLON
29	522.5	15:59:13	RFHMD0TIPG	XLON
36	522.5	15:59:13	010002K2V	BATE
2	522.5	15:59:13	010002K2W	BATE
16	522.5	15:59:46	010002K7R	BATE
24	522.5	15:59:46	010002K7S	BATE
26	522.5	15:59:46	010002K7T	BATE
17	522.5	15:59:46	010002K7U	BATE
24	522.5	16:00:02	110003CQI	CHIX
9	522.5	16:00:02	010002K7U	BATE
14	522.5	16:00:02	010002KB8	BATE
12	522.5	16:00:02	110003CQJ	CHIX
21	522.5	16:00:02	010002KB9	BATE
18	522.5	16:00:02	110003CQK	CHIX
19	522.5	16:00:02	010002KBA	BATE
17	522.5	16:00:02	110003CQL	CHIX
10	522.5	16:01:05	RFHMD0TIX0	XLON
9	522.5	16:01:05	RFHMD0TIX1	XLON
11	522.5	16:01:05	RFHMD0TIX2	XLON
53	523.5	16:07:55	010002MU3	BATE

159	523.5	16:09:02	RFHMD0TJ1L	XLON
59	523.5	16:09:02	RFHMD0TJ1L	XLON
11	523.5	16:09:02	E0MzjB3n2QCG	TRQX
18	523.5	16:09:02	110003GN5	CHIX
90	523.5	16:09:02	110003GN5	CHIX
192	523.5	16:09:11	RFHMD0TJ62	XLON
10	523.5	16:09:11	RFHMD0TJ62	XLON
144	523.5	16:09:11	RFHMD0TJ64	XLON
64	523.5	16:09:11	RFHMD0TJ64	XLON
9	523.5	16:09:11	110003GRA	CHIX
25	523.5	16:09:11	RFHMD0TJ67	XLON
83	523.5	16:09:41	010002NC0	BATE
41	523.5	16:09:41	RFHMD0TJBS	XLON
41	523.5	16:09:41	050910930050817	AQXE
12	524	16:10:32	010002NSU	BATE
11	524	16:10:48	110003HO7	CHIX
10	524	16:10:48	110003HO8	CHIX
11	524	16:10:48	010002NVO	BATE
10	524	16:10:48	010002NVP	BATE
10	524	16:10:48	110003HO9	CHIX
10	524	16:11:02	050910930051185	AQXE
12	524	16:11:02	050910930051186	AQXE
12	524	16:11:02	050910930051187	AQXE
400	524.5	16:13:03	01175410387TRLO1	XLON
17	524.5	16:13:03	01175410388TRLO1	XLON
41	524.5	16:13:03	01175410389TRLO1	XLON
41	524.5	16:13:03	01175410391TRLO1	XLON
50	524.5	16:13:03	01175410392TRLO1	XLON
451	524.5	16:13:04	01175410393TRLO1	XLON
249	525	16:13:06	RFHMD0TK0P	XLON
246	525	16:13:06	RFHMD0TK0Q	XLON
50	524.5	16:13:22	E0MzjB3n2mjd	TRQX
48	524.5	16:13:22	E0MzjB3n2mjf	TRQX
57	524.5	16:13:22	RFHMD0TK1A	XLON
51	524.5	16:13:22	110003J2Y	CHIX
53	524.5	16:13:22	010002OW9	BATE
32	524.5	16:13:22	E0MzjB3n2mjh	TRQX
51	524.5	16:13:22	010002OWA	BATE
49	524.5	16:13:22	110003J2Z	CHIX
55	524.5	16:13:22	RFHMD0TK1B	XLON
33	524.5	16:13:22	E0MzjB3n2mjj	TRQX
33	524.5	16:13:22	010002OWB	BATE
32	524.5	16:13:22	110003J30	CHIX
40	524.5	16:13:22	RFHMD0TK1C	XLON
34	524.5	16:13:22	010002OWC	BATE
33	524.5	16:13:22	110003J31	CHIX
39	524.5	16:13:22	RFHMD0TK1D	XLON
50	524.5	16:13:22	050910930051752	AQXE
48	524.5	16:13:22	050910930051753	AQXE
31	524.5	16:13:22	050910930051754	AQXE
32	524.5	16:13:22	050910930051755	AQXE
15	524	16:13:28	RFHMD0TK3L	XLON
30	524	16:13:28	RFHMD0TK3L	XLON
44	524	16:13:28	RFHMD0TK3N	XLON
18	524	16:13:28	E0MzjB3n2nMx	TRQX
29	524	16:13:28	110003J5G	CHIX
39	524	16:13:28	010002OXP	BATE
17	524	16:13:28	E0MzjB3n2nMz	TRQX
38	524	16:13:28	010002OXQ	BATE
28	524	16:13:28	110003J5H	CHIX
50	524	16:13:28	RFHMD0TK3O	XLON
54	524	16:13:28	RFHMD0TK3P	XLON
19	524	16:13:28	E0MzjB3n2nN1	TRQX

33	524	16:13:28	010002OXR	BATE
29	524	16:13:28	110003J5I	CHIX
21	524	16:13:28	E0MzjB3n2nN3	TRQX
35	524	16:13:28	010002OXS	BATE
32	524	16:13:28	110003J5J	CHIX
37	524	16:13:28	050910930051792	AQXE
36	524	16:13:28	050910930051793	AQXE
36	524	16:13:28	050910930051794	AQXE
31	524	16:13:28	050910930051795	AQXE
135	524	16:13:28	RFHMD0TK3W	XLON
33	524	16:13:28	RFHMD0TK3W	XLON
11	524	16:13:28	RFHMD0TK3Y	XLON
41	523.5	16:18:24	010002QQY	BATE
35	523.5	16:18:24	010002QQZ	BATE
33	523.5	16:18:24	010002QR0	BATE
33	523.5	16:18:24	010002QR1	BATE
36	523.5	16:21:49	E0MzjB3n3SCv	TRQX
37	523.5	16:21:49	E0MzjB3n3SCx	TRQX
22	523.5	16:21:49	RFHMD0TMS0	XLON
22	523.5	16:21:49	010002SDE	BATE
24	523.5	16:21:49	110003NNB	CHIX
36	523.5	16:21:49	E0MzjB3n3SCz	TRQX
24	523.5	16:21:49	010002SDF	BATE
25	523.5	16:21:49	110003NNC	CHIX
23	523.5	16:21:49	RFHMD0TMS1	XLON
38	523.5	16:21:49	E0MzjB3n3SD1	TRQX
23	523.5	16:21:49	010002SDG	BATE
25	523.5	16:21:49	110003NND	CHIX
22	523.5	16:21:49	RFHMD0TMS2	XLON
24	523.5	16:21:49	010002SDH	BATE
26	523.5	16:21:49	110003NNE	CHIX
24	523.5	16:21:49	RFHMD0TMS3	XLON
27	523.5	16:21:49	050910930053788	AQXE
29	523.5	16:21:49	050910930053789	AQXE
28	523.5	16:21:49	050910930053790	AQXE
30	523.5	16:21:49	050910930053791	AQXE
39	523.5	16:21:49	01175419749TRLO1	XLON
2961	523.5	16:21:49	01175419750TRLO1	XLON
77	524	16:22:00	110003NQG	CHIX
52	524	16:22:00	RFHMD0TMTR	XLON
3	524	16:22:00	RFHMD0TMTR	XLON
46	524	16:22:00	110003NQQ	CHIX
78	524	16:22:00	110003NQQ	CHIX
36	524	16:22:00	110003NQS	CHIX
38	524	16:22:00	RFHMD0TMTZ	XLON
14	524	16:22:00	RFHMD0TMTZ	XLON
42	524	16:22:00	RFHMD0TMT1	XLON
19	524	16:22:00	RFHMD0TMT2	XLON
112	524	16:22:00	110003NQT	CHIX
15	524	16:22:00	RFHMD0TMT3	XLON
18	524	16:22:00	RFHMD0TMT4	XLON
84	524	16:22:00	010002SG2	BATE
91	524	16:22:00	010002SG3	BATE
89	524	16:22:00	010002SG4	BATE
121	524	16:22:00	010002SG5	BATE
107	524	16:22:01	110003NQU	CHIX
101	524	16:22:01	110003NQV	CHIX
104	524	16:22:01	E0MzjB3n3T53	TRQX
71	524	16:22:01	RFHMD0TMT7	XLON
97	524	16:22:01	E0MzjB3n3T55	TRQX
95	524	16:22:01	110003NQW	CHIX
84	524	16:22:01	RFHMD0TMT8	XLON

89	524	16:22:01	E0MzjB3n3T57	TRQX
126	524	16:22:01	110003NQX	CHIX
86	524	16:22:01	RFHMD0TMT9	XLON
119	524	16:22:01	RFHMD0TMTA	XLON
28	523.5	16:22:48	110003O31	CHIX
31	523.5	16:22:48	110003O32	CHIX
30	523.5	16:22:48	110003O33	CHIX
15	523.5	16:22:48	110003O34	CHIX
46	524	16:22:48	RFHMD0TMXJ	XLON
81	524	16:22:48	RFHMD0TMXJ	XLON
131	524	16:22:48	RFHMD0TMXL	XLON
29	524	16:22:48	E0MzjB3n3WeO	TRQX
101	524	16:22:48	RFHMD0TMXM	XLON
44	524	16:22:48	010002SPN	BATE
77	524	16:22:58	110003O5S	CHIX
50	524	16:22:58	RFHMD0TMXD	XLON
28	524	16:22:58	110003O5T	CHIX
96	524	16:22:58	110003O5T	CHIX
12	524	16:22:58	110003O5V	CHIX
118	524	16:22:58	110003O5V	CHIX
49	524	16:22:58	110003O5X	CHIX
37	523.5	16:23:07	E0MzjB3n3Y7V	TRQX
33	523.5	16:23:30	110003OIN	CHIX
34	523.5	16:23:30	110003OIO	CHIX
11	523.5	16:23:30	110003OIP	CHIX
11	524	16:24:21	RFHMD0TM3T	XLON
42	524	16:24:21	RFHMD0TM3T	XLON
47	524	16:24:21	RFHMD0TM3T	XLON
46	524	16:24:21	RFHMD0TM3T	XLON
15	524	16:24:21	RFHMD0TM3T	XLON
6	524	16:24:21	RFHMD0TM3Y	XLON
157	524	16:24:21	RFHMD0TM3Y	XLON
91	524	16:24:21	RFHMD0TM30	XLON
80	524	16:24:21	010002TEF	BATE
3	524	16:24:21	010002TEG	BATE
23	524	16:24:21	RFHMD0TM31	XLON
51	524	16:24:22	010002TEP	BATE
22	524	16:24:22	010002TEQ	BATE
26	524	16:24:22	110003P12	CHIX
34	524	16:24:22	RFHMD0TM3F	XLON
25	524	16:24:22	010002TER	BATE
30	524	16:24:22	110003P13	CHIX
2	524	16:24:22	RFHMD0TM4G	XLON
22	524	16:24:22	010002TES	BATE
25	524	16:24:22	110003P14	CHIX
15	524	16:24:22	RFHMD0TM4G	XLON
20	524	16:24:22	RFHMD0TM4I	XLON
19	524	16:24:22	RFHMD0TM4J	XLON

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