

| Number of shares purchased | Transaction price (per share) | Time of transaction | Transaction reference | Venue |
|----------------------------|-------------------------------|---------------------|-----------------------|-------|
|----------------------------|-------------------------------|---------------------|-----------------------|-------|

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 88  | 599 | 08:05:16 | 0100005SE       | BATE |
| 37  | 599 | 08:08:37 | 0100006GM       | BATE |
| 27  | 599 | 08:08:37 | R33KSR144I      | XLON |
| 24  | 599 | 08:08:37 | 110000B8Z       | CHIX |
| 31  | 599 | 08:08:41 | 0100006GX       | BATE |
| 28  | 599 | 08:08:41 | R33KSR144X      | XLON |
| 28  | 599 | 08:08:41 | 110000B9S       | CHIX |
| 15  | 599 | 08:15:17 | E0MO3A6X9Yz5    | TRQX |
| 14  | 599 | 08:15:17 | E0MO3A6X9Yz7    | TRQX |
| 16  | 599 | 08:15:17 | 0100007IK       | BATE |
| 28  | 599 | 08:15:17 | 110000D5C       | CHIX |
| 19  | 599 | 08:15:17 | R33KSR15VJ      | XLON |
| 27  | 599 | 08:15:17 | 110000D5D       | CHIX |
| 1   | 599 | 08:15:17 | 0100007IL       | BATE |
| 12  | 599 | 08:15:17 | R33KSR15VJ      | XLON |
| 14  | 599 | 08:15:17 | 0100007IL       | BATE |
| 29  | 599 | 08:15:17 | R33KSR15VL      | XLON |
| 23  | 598 | 08:16:18 | 0100007OG       | BATE |
| 17  | 598 | 08:16:18 | 0100007OH       | BATE |
| 18  | 598 | 08:16:18 | E0MO3A6X9ekZ    | TRQX |
| 11  | 598 | 08:16:18 | 110000DH3       | CHIX |
| 17  | 598 | 08:16:18 | R33KSR15ZG      | XLON |
| 19  | 598 | 08:16:18 | 110000DH4       | CHIX |
| 17  | 598 | 08:16:18 | E0MO3A6X9ekb    | TRQX |
| 17  | 598 | 08:16:18 | R33KSR15ZH      | XLON |
| 16  | 598 | 08:16:18 | 031810950004900 | AQXE |
| 14  | 598 | 08:16:18 | 031810950004901 | AQXE |
| 85  | 598 | 08:19:46 | 01000089Z       | BATE |
| 86  | 598 | 08:19:46 | 0100008A0       | BATE |
| 9   | 598 | 08:19:54 | R33KSR159I      | XLON |
| 18  | 598 | 08:19:54 | E0MO3A6XA08h    | TRQX |
| 27  | 598 | 08:19:54 | 110000EIE       | CHIX |
| 17  | 598 | 08:19:54 | 0100008AN       | BATE |
| 15  | 598 | 08:19:54 | 031810950005556 | AQXE |
| 87  | 602 | 08:30:11 | R33KSR1617      | XLON |
| 90  | 602 | 08:30:11 | R33KSR1618      | XLON |
| 86  | 602 | 08:30:11 | R33KSR1619      | XLON |
| 91  | 602 | 08:30:11 | R33KSR161A      | XLON |
| 19  | 601 | 08:31:01 | 110000HVO       | CHIX |
| 23  | 601 | 08:31:01 | 010000AGZ       | BATE |
| 18  | 601 | 08:31:01 | R33KSR166T      | XLON |
| 21  | 601 | 08:31:01 | 110000HVP       | CHIX |
| 23  | 601 | 08:31:01 | 010000AH0       | BATE |
| 20  | 601 | 08:31:01 | R33KSR166U      | XLON |
| 19  | 601 | 08:31:01 | E0MO3A6XBApg    | TRQX |
| 21  | 601 | 08:31:01 | E0MO3A6XBApi    | TRQX |
| 12  | 601 | 08:31:15 | 010000AHX       | BATE |
| 126 | 602 | 08:45:40 | R33KSR17BG      | XLON |
| 127 | 602 | 08:45:40 | R33KSR17BH      | XLON |
| 128 | 602 | 08:45:40 | R33KSR17BK      | XLON |
| 5   | 604 | 08:53:02 | 110000NKC       | CHIX |
| 49  | 604 | 08:53:16 | 110000NNJ       | CHIX |
| 63  | 604 | 09:00:31 | 110000PC0       | CHIX |
| 34  | 604 | 09:01:32 | R33KSR18DC      | XLON |
| 87  | 604 | 09:02:16 | R33KSR18EF      | XLON |
| 35  | 604 | 09:02:16 | 110000PP7       | CHIX |
| 20  | 604 | 09:02:16 | R33KSR18FG      | XLON |
| 92  | 604 | 09:03:02 | E0MO3A6XE5UN    | TRQX |
| 87  | 604 | 09:03:02 | R33KSR19GG      | XLON |
| 88  | 604 | 09:03:02 | E0MO3A6XE5UR    | TRQX |
| 18  | 603 | 09:07:31 | R33KSR19SG      | XLON |
| 17  | 603 | 09:07:31 | R33KSR19SH      | XLON |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 15 | 603 | 09:07:31 | 110000QST       | CHIX |
| 17 | 603 | 09:07:31 | E0MO3A6XEVqv    | TRQX |
| 16 | 603 | 09:07:31 | 010000G4S       | BATE |
| 14 | 603 | 09:07:31 | 110000QSU       | CHIX |
| 15 | 603 | 09:07:31 | 010000G4T       | BATE |
| 16 | 603 | 09:07:31 | E0MO3A6XEVqx    | TRQX |
| 26 | 603 | 09:07:31 | 031810950013725 | AQXE |
| 19 | 603 | 09:07:31 | 031810950013726 | AQXE |
| 5  | 603 | 09:07:31 | 031810950013726 | AQXE |
| 88 | 603 | 09:07:31 | R33KSR19SI      | XLON |
| 91 | 603 | 09:07:31 | R33KSR19SJ      | XLON |
| 65 | 603 | 09:07:31 | R33KSR19SK      | XLON |
| 22 | 602 | 09:26:52 | 110000VAI       | CHIX |
| 24 | 602 | 09:26:52 | 110000VAJ       | CHIX |
| 14 | 602 | 09:26:52 | E0MO3A6XG137    | TRQX |
| 11 | 602 | 09:26:52 | 010000JDL       | BATE |
| 25 | 602 | 09:26:52 | R33KSR1ACA      | XLON |
| 12 | 602 | 09:26:52 | 010000JDM       | BATE |
| 15 | 602 | 09:26:52 | E0MO3A6XG139    | TRQX |
| 26 | 602 | 09:26:52 | R33KSR1ACB      | XLON |
| 14 | 602 | 09:26:52 | 031810950017033 | AQXE |
| 15 | 602 | 09:26:52 | 031810950017034 | AQXE |
| 19 | 601 | 09:26:53 | 110000VAL       | CHIX |
| 20 | 601 | 09:26:53 | 010000JDS       | BATE |
| 19 | 601 | 09:26:53 | 110000VAM       | CHIX |
| 19 | 601 | 09:26:53 | 010000JDT       | BATE |
| 12 | 601 | 09:26:53 | R33KSR1ACD      | XLON |
| 19 | 601 | 09:26:53 | E0MO3A6XG178    | TRQX |
| 19 | 601 | 09:26:53 | E0MO3A6XG17A    | TRQX |
| 13 | 601 | 09:26:53 | R33KSR1ACE      | XLON |
| 23 | 602 | 09:27:00 | 110000VCB       | CHIX |
| 91 | 603 | 09:39:22 | 010000L8W       | BATE |
| 88 | 603 | 09:39:22 | 010000L8X       | BATE |
| 16 | 602 | 09:39:22 | 110000XWZ       | CHIX |
| 16 | 602 | 09:39:22 | R33KSR1BA3      | XLON |
| 9  | 602 | 09:39:22 | R33KSR1BA4      | XLON |
| 46 | 603 | 09:39:22 | 110000XX1       | CHIX |
| 41 | 603 | 09:39:22 | 110000XX1       | CHIX |
| 14 | 602 | 09:39:22 | E0MO3A6XGw8Y    | TRQX |
| 20 | 602 | 09:39:22 | 010000L8Z       | BATE |
| 16 | 602 | 09:39:22 | 031810950018947 | AQXE |
| 2  | 602 | 09:39:22 | E0MO3A6XGw8Y    | TRQX |
| 10 | 602 | 09:39:22 | E0MO3A6XGw8d    | TRQX |
| 77 | 603 | 09:39:22 | E0MO3A6XGw8j    | TRQX |
| 15 | 603 | 09:39:22 | E0MO3A6XGw8j    | TRQX |
| 58 | 603 | 09:39:23 | E0MO3A6XGw98    | TRQX |
| 26 | 603 | 09:39:23 | E0MO3A6XGw98    | TRQX |
| 28 | 603 | 09:39:23 | E0MO3A6XGw9E    | TRQX |
| 24 | 603 | 09:39:23 | E0MO3A6XGw9E    | TRQX |
| 25 | 603 | 09:39:23 | E0MO3A6XGw9S    | TRQX |
| 24 | 603 | 09:39:23 | E0MO3A6XGw9S    | TRQX |
| 63 | 603 | 09:39:28 | 110000XYU       | CHIX |
| 4  | 603 | 09:39:28 | E0MO3A6XGwaK    | TRQX |
| 25 | 603 | 09:39:28 | E0MO3A6XGwaK    | TRQX |
| 6  | 603 | 09:39:28 | E0MO3A6XGwaO    | TRQX |
| 67 | 603 | 09:39:28 | 110000XYV       | CHIX |
| 19 | 602 | 09:55:19 | 010000NWZ       | BATE |
| 20 | 602 | 09:55:19 | 010000NX0       | BATE |
| 17 | 602 | 09:55:19 | 1100011MQ       | CHIX |
| 10 | 602 | 09:55:19 | R33KSR1CCA      | XLON |
| 16 | 602 | 09:55:19 | E0MO3A6XI2xh    | TRQX |
| 9  | 602 | 09:55:19 | 1100011MR       | CHIX |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 11 | 602 | 09:55:19 | E0MO3A6XI2xj    | TRQX |
| 11 | 602 | 09:55:19 | R33KSR1CCB      | XLON |
| 10 | 602 | 09:55:19 | 1100011MR       | CHIX |
| 5  | 602 | 09:55:19 | E0MO3A6XI2xj    | TRQX |
| 25 | 602 | 09:55:19 | 031810950021368 | AQXE |
| 25 | 602 | 09:55:19 | 031810950021369 | AQXE |
| 11 | 603 | 09:55:19 | 1100011MT       | CHIX |
| 46 | 603 | 09:55:19 | 1100011MT       | CHIX |
| 28 | 603 | 09:55:19 | 1100011MT       | CHIX |
| 16 | 603 | 09:55:19 | 1100011MW       | CHIX |
| 69 | 603 | 09:55:19 | 1100011MW       | CHIX |
| 39 | 603 | 09:55:19 | 1100011MY       | CHIX |
| 45 | 603 | 09:55:19 | 1100011MY       | CHIX |
| 4  | 603 | 09:55:19 | 1100011MY       | CHIX |
| 25 | 603 | 09:55:19 | 031810950021370 | AQXE |
| 25 | 603 | 09:55:19 | 031810950021370 | AQXE |
| 50 | 603 | 09:55:19 | 031810950021372 | AQXE |
| 45 | 603 | 09:55:19 | 031810950021373 | AQXE |
| 23 | 603 | 09:55:19 | 031810950021373 | AQXE |
| 17 | 603 | 09:55:19 | 031810950021373 | AQXE |
| 6  | 603 | 09:55:19 | 031810950021376 | AQXE |
| 10 | 602 | 10:03:50 | 1100013F0       | CHIX |
| 82 | 602 | 10:03:50 | 1100013F0       | CHIX |
| 15 | 602 | 10:03:50 | 1100013F2       | CHIX |
| 77 | 602 | 10:03:50 | 1100013F2       | CHIX |
| 86 | 602 | 10:03:50 | 1100013F4       | CHIX |
| 9  | 602 | 10:03:50 | R33KSR1DWL      | XLON |
| 77 | 602 | 10:03:50 | R33KSR1DWL      | XLON |
| 41 | 602 | 10:03:50 | 1100013F5       | CHIX |
| 48 | 602 | 10:03:50 | 1100013F5       | CHIX |
| 90 | 602 | 10:03:50 | R33KSR1DWN      | XLON |
| 10 | 602 | 10:07:00 | R33KSR1D23      | XLON |
| 82 | 602 | 10:07:00 | R33KSR1D23      | XLON |
| 84 | 602 | 10:08:17 | R33KSR1D3Z      | XLON |
| 85 | 602 | 10:11:00 | R33KSR1D73      | XLON |
| 24 | 602 | 10:11:00 | R33KSR1D74      | XLON |
| 61 | 602 | 10:11:00 | R33KSR1D74      | XLON |
| 8  | 602 | 10:13:00 | E0MO3A6XJC7O    | TRQX |
| 85 | 602 | 10:13:00 | E0MO3A6XJC7O    | TRQX |
| 85 | 602 | 10:13:00 | R33KSR1DAZ      | XLON |
| 22 | 601 | 10:13:48 | 11000167N       | CHIX |
| 23 | 601 | 10:13:48 | 11000167O       | CHIX |
| 22 | 601 | 10:13:48 | E0MO3A6XJJsE    | TRQX |
| 10 | 601 | 10:13:48 | R33KSR1EIE      | XLON |
| 20 | 601 | 10:13:48 | E0MO3A6XJJsG    | TRQX |
| 10 | 601 | 10:13:48 | R33KSR1EIF      | XLON |
| 13 | 601 | 10:13:48 | 010000QX7       | BATE |
| 13 | 601 | 10:13:48 | 010000QX8       | BATE |
| 25 | 601 | 10:13:48 | 031810950024533 | AQXE |
| 20 | 601 | 10:13:48 | 031810950024534 | AQXE |
| 85 | 600 | 10:18:23 | R33KSR1ET6      | XLON |
| 65 | 600 | 10:18:23 | R33KSR1ET7      | XLON |
| 20 | 600 | 10:18:23 | R33KSR1ET7      | XLON |
| 88 | 600 | 10:25:02 | 010000T4L       | BATE |
| 92 | 600 | 10:30:02 | R33KSR1FT2      | XLON |
| 13 | 599 | 10:31:15 | E0MO3A6XKnrb    | TRQX |
| 23 | 599 | 10:31:15 | 010000U2K       | BATE |
| 23 | 599 | 10:31:15 | 010000U2L       | BATE |
| 16 | 599 | 10:31:15 | E0MO3A6XKnrd    | TRQX |
| 17 | 599 | 10:31:15 | 110001B2S       | CHIX |
| 18 | 599 | 10:31:15 | R33KSR1FV4      | XLON |
| 17 | 599 | 10:31:15 | 110001B2T       | CHIX |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 17  | 599 | 10:31:15 | R33KSR1FV5      | XLON |
| 19  | 599 | 10:31:15 | 031810950027033 | AQXE |
| 18  | 599 | 10:31:15 | 031810950027034 | AQXE |
| 83  | 599 | 10:41:47 | R33KSR2GKJ      | XLON |
| 4   | 598 | 10:43:23 | 010000VSH       | BATE |
| 5   | 598 | 10:43:23 | E0MO3A6XLymY    | TRQX |
| 15  | 598 | 10:43:23 | 010000VSH       | BATE |
| 17  | 598 | 10:43:23 | E0MO3A6XLymY    | TRQX |
| 11  | 598 | 10:43:23 | 110001DFL       | CHIX |
| 12  | 598 | 10:43:23 | R33KSR2GOR      | XLON |
| 12  | 598 | 10:43:23 | 110001DFM       | CHIX |
| 15  | 598 | 10:43:23 | 010000VSJ       | BATE |
| 23  | 598 | 10:43:23 | E0MO3A6XLymc    | TRQX |
| 14  | 598 | 10:43:23 | R33KSR2GOT      | XLON |
| 19  | 598 | 10:43:23 | 031810950028530 | AQXE |
| 20  | 598 | 10:43:23 | 031810950028531 | AQXE |
| 85  | 596 | 10:46:09 | 010000W5L       | BATE |
| 18  | 595 | 10:49:29 | E0MO3A6XLv2v    | TRQX |
| 10  | 595 | 10:49:29 | R33KSR2G1M      | XLON |
| 19  | 595 | 10:49:29 | 110001EFU       | CHIX |
| 26  | 595 | 10:49:29 | 110001EFV       | CHIX |
| 19  | 595 | 10:49:29 | R33KSR2G1N      | XLON |
| 13  | 596 | 11:12:39 | 010000ZOC       | BATE |
| 9   | 596 | 11:12:39 | 110001IUU       | CHIX |
| 10  | 596 | 11:12:39 | 010000ZOD       | BATE |
| 13  | 596 | 11:12:39 | E0MO3A6XNGtS    | TRQX |
| 10  | 596 | 11:12:39 | E0MO3A6XNGtU    | TRQX |
| 14  | 596 | 11:12:39 | 031810950033073 | AQXE |
| 12  | 596 | 11:12:39 | 031810950033074 | AQXE |
| 88  | 596 | 11:12:39 | R33KSR2H3N      | XLON |
| 89  | 596 | 11:12:39 | R33KSR2H3O      | XLON |
| 38  | 596 | 11:12:39 | 110001IUZ       | CHIX |
| 40  | 596 | 11:12:39 | 110001IUZ       | CHIX |
| 10  | 596 | 11:12:39 | 110001IUZ       | CHIX |
| 3   | 596 | 11:12:47 | 110001IX9       | CHIX |
| 14  | 596 | 11:12:47 | 110001IX9       | CHIX |
| 59  | 596 | 11:12:47 | 110001IX9       | CHIX |
| 9   | 596 | 11:12:47 | 110001IXC       | CHIX |
| 76  | 596 | 11:12:47 | 110001IXD       | CHIX |
| 14  | 596 | 11:12:47 | 110001IXE       | CHIX |
| 85  | 596 | 11:12:52 | R33KSR2H34      | XLON |
| 88  | 596 | 11:12:52 | R33KSR2H35      | XLON |
| 83  | 596 | 11:12:52 | R33KSR2H36      | XLON |
| 88  | 596 | 11:12:52 | R33KSR2H37      | XLON |
| 87  | 596 | 11:12:52 | R33KSR2H38      | XLON |
| 88  | 596 | 11:12:52 | R33KSR2H39      | XLON |
| 81  | 596 | 11:12:52 | R33KSR2H3A      | XLON |
| 4   | 596 | 11:12:52 | R33KSR2H3A      | XLON |
| 91  | 596 | 11:12:52 | 110001IXZ       | CHIX |
| 135 | 596 | 11:13:39 | R33KSR2H6Q      | XLON |
| 19  | 597 | 11:26:37 | 0100011F9       | BATE |
| 20  | 597 | 11:26:37 | 0100011FA       | BATE |
| 17  | 597 | 11:26:37 | 110001LFL       | CHIX |
| 10  | 597 | 11:26:37 | R33KSR2IUX      | XLON |
| 21  | 597 | 11:26:37 | E0MO3A6XO5kp    | TRQX |
| 18  | 597 | 11:26:37 | 110001LFL       | CHIX |
| 22  | 597 | 11:26:37 | E0MO3A6XO5kr    | TRQX |
| 11  | 597 | 11:26:37 | R33KSR2IUY      | XLON |
| 18  | 597 | 11:26:37 | 031810950034724 | AQXE |
| 20  | 597 | 11:26:37 | 031810950034725 | AQXE |
| 86  | 597 | 11:26:37 | R33KSR2IU1      | XLON |
| 87  | 597 | 11:26:37 | R33KSR2IU2      | XLON |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 84 | 597 | 11:26:37 | R33KSR2U3       | XLON |
| 18 | 597 | 11:26:37 | 0100011FB       | BATE |
| 15 | 596 | 11:26:46 | R33KSR2IU9      | XLON |
| 15 | 596 | 11:26:46 | R33KSR2IUA      | XLON |
| 9  | 596 | 11:42:37 | 110001ORH       | CHIX |
| 14 | 596 | 11:51:31 | 0100015GG       | BATE |
| 10 | 596 | 11:51:31 | 0100015GG       | BATE |
| 10 | 596 | 11:51:31 | 110001QQ3       | CHIX |
| 11 | 596 | 11:51:31 | E0MO3A6XPUDC    | TRQX |
| 11 | 596 | 11:51:31 | R33KSR2KNY      | XLON |
| 16 | 596 | 11:51:31 | 0100015GI       | BATE |
| 19 | 596 | 11:51:31 | E0MO3A6XPUDC    | TRQX |
| 22 | 596 | 11:51:31 | 031810950037763 | AQXE |
| 15 | 596 | 11:51:31 | 031810950037764 | AQXE |
| 86 | 596 | 11:51:31 | R33KSR2KN0      | XLON |
| 91 | 596 | 11:51:31 | R33KSR2KN1      | XLON |
| 92 | 596 | 11:51:31 | 0100015GK       | BATE |
| 86 | 596 | 11:51:31 | R33KSR2KN2      | XLON |
| 91 | 596 | 11:51:31 | 0100015GM       | BATE |
| 88 | 596 | 11:51:31 | 0100015GN       | BATE |
| 91 | 596 | 11:51:31 | R33KSR2KN3      | XLON |
| 87 | 596 | 11:51:31 | 0100015GO       | BATE |
| 85 | 596 | 11:51:31 | R33KSR2KN4      | XLON |
| 86 | 596 | 11:51:31 | 0100015GQ       | BATE |
| 40 | 596 | 11:51:31 | 0100015GR       | BATE |
| 26 | 596 | 11:51:31 | 031810950037768 | AQXE |
| 9  | 596 | 11:52:48 | E0MO3A6XPZ2u    | TRQX |
| 81 | 596 | 11:52:48 | E0MO3A6XPZ2u    | TRQX |
| 91 | 596 | 11:52:48 | 110001QYS       | CHIX |
| 25 | 596 | 11:52:48 | 0100015MQ       | BATE |
| 63 | 596 | 11:52:48 | 0100015MQ       | BATE |
| 33 | 596 | 11:52:48 | E0MO3A6XPZ3J    | TRQX |
| 55 | 596 | 11:52:48 | E0MO3A6XPZ3J    | TRQX |
| 90 | 596 | 11:52:48 | 110001QYT       | CHIX |
| 87 | 596 | 11:52:48 | 0100015MS       | BATE |
| 86 | 596 | 11:52:48 | 031810950037948 | AQXE |
| 90 | 596 | 11:52:48 | E0MO3A6XPZ3S    | TRQX |
| 17 | 596 | 11:52:48 | 110001QYU       | CHIX |
| 65 | 596 | 11:52:48 | 110001QYU       | CHIX |
| 10 | 596 | 11:52:48 | 110001QYU       | CHIX |
| 88 | 596 | 11:52:48 | 0100015MT       | BATE |
| 62 | 596 | 11:52:48 | E0MO3A6XPZ3Z    | TRQX |
| 3  | 596 | 11:52:48 | E0MO3A6XPZ3Z    | TRQX |
| 74 | 596 | 11:52:48 | 031810950037949 | AQXE |
| 25 | 596 | 11:52:48 | 110001QYX       | CHIX |
| 17 | 596 | 11:52:48 | 110001QYY       | CHIX |
| 11 | 596 | 11:55:33 | 110001RJ6       | CHIX |
| 63 | 596 | 11:55:33 | 110001RJ6       | CHIX |
| 12 | 596 | 11:55:33 | 110001RJ6       | CHIX |
| 12 | 596 | 11:58:00 | 0100016DY       | BATE |
| 75 | 596 | 11:58:00 | 0100016DY       | BATE |
| 89 | 596 | 11:58:00 | 0100016E0       | BATE |
| 13 | 595 | 12:00:48 | 110001SKY       | CHIX |
| 23 | 595 | 12:00:48 | 110001SKZ       | CHIX |
| 17 | 595 | 12:00:48 | 0100016XO       | BATE |
| 15 | 595 | 12:00:48 | R33KSR2K3S      | XLON |
| 18 | 595 | 12:00:48 | E0MO3A6XPzLO    | TRQX |
| 15 | 595 | 12:00:48 | 0100016XP       | BATE |
| 14 | 595 | 12:00:48 | E0MO3A6XPzLQ    | TRQX |
| 13 | 595 | 12:00:48 | R33KSR2K3T      | XLON |
| 26 | 595 | 12:00:52 | 031810950039012 | AQXE |
| 2  | 595 | 12:00:52 | 031810950039013 | AQXE |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 18 | 595 | 12:00:54 | 031810950039013 | AQXE |
| 13 | 595 | 12:19:41 | R33KSR2L69      | XLON |
| 12 | 595 | 12:19:41 | R33KSR2L6A      | XLON |
| 20 | 595 | 12:19:41 | 110001W6F       | CHIX |
| 20 | 595 | 12:19:41 | 0100019NR       | BATE |
| 23 | 595 | 12:19:41 | 110001W6G       | CHIX |
| 19 | 595 | 12:19:41 | 0100019NS       | BATE |
| 12 | 595 | 12:19:50 | E0MO3A6XR40L    | TRQX |
| 11 | 595 | 12:19:50 | E0MO3A6XR40L    | TRQX |
| 19 | 595 | 12:19:50 | E0MO3A6XR40R    | TRQX |
| 13 | 595 | 12:19:50 | 031810950041326 | AQXE |
| 14 | 595 | 12:19:50 | 031810950041327 | AQXE |
| 16 | 594 | 12:41:19 | E0MO3A6XSA22    | TRQX |
| 87 | 595 | 12:41:19 | R33KSR2M5V      | XLON |
| 23 | 594 | 12:41:19 | E0MO3A6XSA24    | TRQX |
| 12 | 594 | 12:41:19 | R33KSR2M5W      | XLON |
| 16 | 594 | 12:41:19 | R33KSR2M5X      | XLON |
| 81 | 595 | 12:41:19 | R33KSR2M50      | XLON |
| 9  | 595 | 12:41:19 | R33KSR2M50      | XLON |
| 74 | 595 | 12:41:19 | R33KSR2M52      | XLON |
| 11 | 595 | 12:41:19 | R33KSR2M52      | XLON |
| 63 | 595 | 12:41:19 | R33KSR2M54      | XLON |
| 26 | 595 | 12:41:19 | R33KSR2M54      | XLON |
| 89 | 595 | 12:41:19 | R33KSR2M56      | XLON |
| 70 | 595 | 12:41:19 | R33KSR2M57      | XLON |
| 15 | 595 | 12:41:19 | R33KSR2M57      | XLON |
| 85 | 595 | 12:41:19 | R33KSR2M59      | XLON |
| 88 | 595 | 12:41:19 | R33KSR2M5A      | XLON |
| 13 | 595 | 12:41:19 | R33KSR2M5B      | XLON |
| 78 | 595 | 12:41:19 | R33KSR2M5B      | XLON |
| 78 | 595 | 12:41:19 | R33KSR2M5D      | XLON |
| 20 | 594 | 12:41:19 | 031810950042635 | AQXE |
| 17 | 594 | 12:41:19 | 031810950042636 | AQXE |
| 9  | 594 | 12:41:20 | R33KSR2M6H      | XLON |
| 85 | 595 | 12:41:20 | R33KSR2M6I      | XLON |
| 90 | 595 | 12:41:20 | R33KSR2M6J      | XLON |
| 81 | 595 | 12:41:20 | R33KSR2M6K      | XLON |
| 77 | 595 | 12:41:20 | R33KSR2M6L      | XLON |
| 89 | 595 | 12:41:20 | R33KSR2M6M      | XLON |
| 1  | 595 | 12:41:20 | R33KSR2M6N      | XLON |
| 86 | 595 | 12:41:20 | R33KSR2M6N      | XLON |
| 3  | 595 | 12:41:20 | R33KSR2M6P      | XLON |
| 8  | 595 | 12:41:21 | 031810950042656 | AQXE |
| 14 | 594 | 12:42:17 | 1100020L7       | CHIX |
| 13 | 594 | 12:42:17 | 1100020L8       | CHIX |
| 9  | 594 | 12:42:17 | R33KSR2M86      | XLON |
| 11 | 594 | 12:42:17 | E0MO3A6XSEAv    | TRQX |
| 10 | 594 | 12:42:17 | E0MO3A6XSEAx    | TRQX |
| 11 | 594 | 12:42:17 | 031810950043173 | AQXE |
| 10 | 594 | 12:42:17 | 031810950043174 | AQXE |
| 26 | 594 | 12:52:30 | 010001EKE       | BATE |
| 29 | 594 | 12:52:30 | 010001EKE       | BATE |
| 34 | 594 | 12:52:30 | 010001EKE       | BATE |
| 19 | 593 | 12:55:00 | 010001EVV       | BATE |
| 22 | 593 | 12:55:00 | 010001EVV       | BATE |
| 18 | 593 | 12:55:00 | 11000235U       | CHIX |
| 23 | 593 | 12:55:00 | E0MO3A6XSvLL    | TRQX |
| 9  | 593 | 12:55:00 | R33KSR2NVH      | XLON |
| 18 | 593 | 12:55:00 | 11000235V       | CHIX |
| 12 | 593 | 12:55:00 | R33KSR2NVI      | XLON |
| 4  | 593 | 12:55:00 | E0MO3A6XSvLN    | TRQX |
| 15 | 593 | 12:55:00 | E0MO3A6XSvLN    | TRQX |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 19  | 593 | 12:55:00 | 031810950044867 | AQXE |
| 18  | 593 | 12:55:00 | 031810950044868 | AQXE |
| 92  | 593 | 12:59:49 | 010001FLT       | BATE |
| 83  | 593 | 13:00:49 | R33KSR2N9Z      | XLON |
| 15  | 591 | 13:00:49 | 1100024JP       | CHIX |
| 14  | 591 | 13:00:49 | 1100024JQ       | CHIX |
| 27  | 591 | 13:00:49 | 010001FT3       | BATE |
| 11  | 591 | 13:00:49 | R33KSR2N91      | XLON |
| 18  | 591 | 13:00:49 | E0MO3A6XTGID    | TRQX |
| 19  | 591 | 13:00:49 | 010001FT4       | BATE |
| 11  | 591 | 13:00:49 | R33KSR2N92      | XLON |
| 23  | 591 | 13:00:49 | E0MO3A6XTGIF    | TRQX |
| 21  | 591 | 13:00:49 | 031810950045535 | AQXE |
| 18  | 591 | 13:00:49 | 031810950045536 | AQXE |
| 19  | 590 | 13:05:58 | E0MO3A6XTh8W    | TRQX |
| 18  | 590 | 13:05:58 | E0MO3A6XTh8Y    | TRQX |
| 27  | 590 | 13:05:58 | 031810950046299 | AQXE |
| 27  | 590 | 13:05:58 | 031810950046300 | AQXE |
| 26  | 591 | 13:05:58 | R33KSR2OOU      | XLON |
| 58  | 591 | 13:05:58 | R33KSR2OOU      | XLON |
| 9   | 590 | 13:13:28 | 031810950047067 | AQXE |
| 10  | 590 | 13:14:27 | 1100027KE       | CHIX |
| 11  | 590 | 13:14:27 | 1100027KF       | CHIX |
| 12  | 590 | 13:14:27 | 010001HW8       | BATE |
| 12  | 590 | 13:14:27 | 010001HW9       | BATE |
| 10  | 590 | 13:14:27 | E0MO3A6XUEhy    | TRQX |
| 11  | 590 | 13:14:27 | E0MO3A6XUEi0    | TRQX |
| 1   | 590 | 13:14:27 | 031810950047067 | AQXE |
| 10  | 590 | 13:14:27 | 031810950047146 | AQXE |
| 15  | 589 | 13:20:22 | 1100028X4       | CHIX |
| 16  | 589 | 13:20:22 | 1100028X5       | CHIX |
| 24  | 589 | 13:20:22 | 010001IS0       | BATE |
| 22  | 589 | 13:20:22 | 010001IS1       | BATE |
| 16  | 589 | 13:20:22 | E0MO3A6XUYuH    | TRQX |
| 10  | 589 | 13:20:22 | R33KSR2PMA      | XLON |
| 12  | 589 | 13:20:22 | R33KSR2PMB      | XLON |
| 17  | 589 | 13:20:22 | E0MO3A6XUYuJ    | TRQX |
| 21  | 589 | 13:20:22 | 031810950047845 | AQXE |
| 24  | 589 | 13:20:22 | 031810950047846 | AQXE |
| 85  | 590 | 13:20:22 | R33KSR2PMC      | XLON |
| 88  | 590 | 13:20:22 | R33KSR2PMD      | XLON |
| 90  | 590 | 13:20:22 | 010001IS4       | BATE |
| 86  | 590 | 13:20:22 | 010001IS5       | BATE |
| 84  | 590 | 13:20:22 | 010001IS6       | BATE |
| 89  | 590 | 13:20:22 | 010001IS7       | BATE |
| 15  | 589 | 13:28:19 | R33KSR2P1U      | XLON |
| 15  | 589 | 13:28:19 | R33KSR2P1V      | XLON |
| 19  | 590 | 13:29:04 | 010001K4R       | BATE |
| 28  | 590 | 13:29:04 | 010001K4R       | BATE |
| 19  | 590 | 13:29:04 | 010001K4R       | BATE |
| 23  | 590 | 13:29:04 | 010001K4R       | BATE |
| 42  | 590 | 13:30:02 | 110002BGG       | CHIX |
| 45  | 590 | 13:30:02 | 110002BGG       | CHIX |
| 8   | 590 | 13:30:47 | E0MO3A6XVLLv    | TRQX |
| 28  | 590 | 13:30:47 | E0MO3A6XVLLv    | TRQX |
| 14  | 590 | 13:30:47 | E0MO3A6XVLLv    | TRQX |
| 35  | 590 | 13:30:47 | E0MO3A6XVLLv    | TRQX |
| 35  | 590 | 13:30:47 | E0MO3A6XVLM8    | TRQX |
| 49  | 590 | 13:30:47 | E0MO3A6XVLM8    | TRQX |
| 105 | 590 | 13:32:39 | 110002DNQ       | CHIX |
| 4   | 590 | 13:32:39 | 110002DNQ       | CHIX |
| 14  | 590 | 13:32:39 | 110002DNQ       | CHIX |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 12  | 590 | 13:32:39 | 110002DNQ       | CHIX |
| 134 | 590 | 13:32:39 | E0MO3A6XVZOc    | TRQX |
| 34  | 590 | 13:32:39 | 031810950049416 | AQXE |
| 26  | 590 | 13:32:39 | 031810950049416 | AQXE |
| 24  | 590 | 13:32:39 | 031810950049416 | AQXE |
| 14  | 590 | 13:32:39 | 031810950049416 | AQXE |
| 30  | 590 | 13:32:39 | 010001M09       | BATE |
| 19  | 589 | 13:34:24 | 010001MS6       | BATE |
| 20  | 589 | 13:34:24 | 010001MS7       | BATE |
| 13  | 589 | 13:34:24 | R33KSR2QV4      | XLON |
| 21  | 589 | 13:34:24 | E0MO3A6XVkuf    | TRQX |
| 13  | 589 | 13:34:24 | R33KSR2QV5      | XLON |
| 23  | 589 | 13:34:24 | E0MO3A6XVkuh    | TRQX |
| 17  | 589 | 13:34:24 | 031810950049709 | AQXE |
| 18  | 589 | 13:34:24 | 031810950049710 | AQXE |
| 22  | 588 | 13:35:03 | 010001N0O       | BATE |
| 16  | 588 | 13:35:03 | 110002F6J       | CHIX |
| 17  | 588 | 13:35:03 | E0MO3A6XVpXA    | TRQX |
| 11  | 588 | 13:35:03 | R33KSR2QZG      | XLON |
| 18  | 588 | 13:35:03 | 031810950049819 | AQXE |
| 89  | 588 | 13:37:04 | R33KSR2Q83      | XLON |
| 79  | 588 | 13:38:03 | R33KSR2QDI      | XLON |
| 6   | 588 | 13:38:03 | R33KSR2QDI      | XLON |
| 89  | 588 | 13:38:03 | R33KSR2QDK      | XLON |
| 18  | 587 | 13:39:02 | 110002H0Y       | CHIX |
| 16  | 587 | 13:39:02 | 110002H10       | CHIX |
| 13  | 587 | 13:40:44 | 010001OQC       | BATE |
| 9   | 587 | 13:40:44 | 010001OQE       | BATE |
| 14  | 587 | 13:40:44 | 110002HU3       | CHIX |
| 13  | 587 | 13:40:44 | R33KSR2RRS      | XLON |
| 4   | 587 | 13:40:44 | E0MO3A6XWQaR    | TRQX |
| 15  | 587 | 13:40:44 | 110002HU4       | CHIX |
| 14  | 587 | 13:40:44 | R33KSR2RRT      | XLON |
| 9   | 587 | 13:40:44 | E0MO3A6XWQaR    | TRQX |
| 14  | 587 | 13:40:44 | E0MO3A6XWQaW    | TRQX |
| 20  | 587 | 13:40:44 | 031810950050680 | AQXE |
| 22  | 587 | 13:40:44 | 031810950050681 | AQXE |
| 46  | 588 | 13:43:04 | 110002J6D       | CHIX |
| 37  | 588 | 13:43:04 | 110002J6D       | CHIX |
| 11  | 588 | 13:43:34 | R33KSR2R8B      | XLON |
| 73  | 588 | 13:43:34 | R33KSR2R8B      | XLON |
| 89  | 588 | 13:45:00 | R33KSR2RE3      | XLON |
| 3   | 588 | 13:45:00 | R33KSR2RE4      | XLON |
| 85  | 588 | 13:45:00 | R33KSR2RE4      | XLON |
| 86  | 588 | 13:47:00 | R33KSR2SRO      | XLON |
| 87  | 588 | 13:47:00 | R33KSR2SRP      | XLON |
| 16  | 588 | 13:48:30 | R33KSR2SVE      | XLON |
| 74  | 588 | 13:48:30 | R33KSR2SVE      | XLON |
| 8   | 588 | 13:48:30 | R33KSR2SWG      | XLON |
| 82  | 588 | 13:48:30 | R33KSR2SWG      | XLON |
| 90  | 588 | 13:50:00 | R33KSR2S4N      | XLON |
| 80  | 588 | 13:50:00 | R33KSR2S4V      | XLON |
| 4   | 588 | 13:50:00 | R33KSR2S4V      | XLON |
| 22  | 588 | 13:50:06 | 010001RRK       | BATE |
| 22  | 588 | 13:50:06 | 110002M90       | CHIX |
| 25  | 588 | 13:50:06 | E0MO3A6XXNWj    | TRQX |
| 16  | 588 | 13:50:06 | R33KSR2S4F      | XLON |
| 90  | 588 | 13:54:00 | R33KSR2TJV      | XLON |
| 88  | 588 | 13:54:00 | R33KSR2TJW      | XLON |
| 91  | 588 | 13:57:00 | R33KSR2TSZ      | XLON |
| 9   | 588 | 13:57:00 | R33KSR2TS0      | XLON |
| 82  | 588 | 13:57:00 | R33KSR2TS0      | XLON |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 5   | 588 | 13:59:04 | R33KSR2T2C      | XLON |
| 78  | 588 | 13:59:04 | R33KSR2T2C      | XLON |
| 6   | 588 | 14:00:00 | R33KSR2T6W      | XLON |
| 79  | 588 | 14:00:00 | R33KSR2T6W      | XLON |
| 87  | 588 | 14:00:00 | R33KSR2T60      | XLON |
| 92  | 588 | 14:02:00 | R33KSR2TFM      | XLON |
| 89  | 588 | 14:03:00 | R33KSR2ULT      | XLON |
| 91  | 588 | 14:03:00 | R33KSR2ULU      | XLON |
| 21  | 587 | 14:04:09 | 010001VXL       | BATE |
| 18  | 587 | 14:04:09 | 010001VXM       | BATE |
| 17  | 587 | 14:04:09 | 110002RY6       | CHIX |
| 17  | 587 | 14:04:09 | R33KSR2UQT      | XLON |
| 17  | 587 | 14:04:09 | 110002RY7       | CHIX |
| 20  | 587 | 14:04:09 | R33KSR2UQU      | XLON |
| 18  | 587 | 14:04:09 | E0MO3A6XYkv8    | TRQX |
| 18  | 587 | 14:04:09 | E0MO3A6XYkvA    | TRQX |
| 17  | 587 | 14:04:09 | 031810950054762 | AQXE |
| 18  | 587 | 14:04:09 | 031810950054763 | AQXE |
| 87  | 586 | 14:10:34 | 110002UV8       | CHIX |
| 88  | 586 | 14:11:04 | 110002V2P       | CHIX |
| 20  | 586 | 14:11:04 | 110002V2Q       | CHIX |
| 65  | 586 | 14:11:04 | 110002V2Q       | CHIX |
| 58  | 586 | 14:11:04 | 110002V2S       | CHIX |
| 34  | 586 | 14:11:04 | 110002V2S       | CHIX |
| 41  | 586 | 14:13:00 | 110002VWS       | CHIX |
| 43  | 586 | 14:13:00 | 110002VWS       | CHIX |
| 86  | 586 | 14:13:00 | 110002VWU       | CHIX |
| 87  | 586 | 14:13:00 | 110002VWV       | CHIX |
| 21  | 586 | 14:14:00 | 110002W81       | CHIX |
| 65  | 586 | 14:14:00 | 110002W81       | CHIX |
| 85  | 586 | 14:14:00 | 110002W85       | CHIX |
| 52  | 586 | 14:14:00 | 110002W86       | CHIX |
| 3   | 586 | 14:15:31 | 110002WSH       | CHIX |
| 22  | 586 | 14:19:30 | 110002Y7V       | CHIX |
| 21  | 586 | 14:19:30 | 110002Y7W       | CHIX |
| 31  | 586 | 14:19:30 | 0100020DL       | BATE |
| 28  | 586 | 14:19:30 | 0100020DM       | BATE |
| 18  | 586 | 14:19:30 | R33KSR2WGQ      | XLON |
| 20  | 586 | 14:19:30 | E0MO3A6Xa8oT    | TRQX |
| 17  | 586 | 14:19:30 | R33KSR2WGR      | XLON |
| 18  | 586 | 14:19:30 | E0MO3A6Xa8oV    | TRQX |
| 35  | 586 | 14:19:30 | 0100020DU       | BATE |
| 28  | 586 | 14:19:30 | 110002Y86       | CHIX |
| 23  | 586 | 14:19:30 | E0MO3A6Xa8wq    | TRQX |
| 40  | 586 | 14:19:30 | R33KSR2WGT      | XLON |
| 29  | 586 | 14:19:30 | 0100020DX       | BATE |
| 42  | 586 | 14:19:30 | R33KSR2WGU      | XLON |
| 15  | 586 | 14:19:30 | 110002Y8A       | CHIX |
| 8   | 586 | 14:19:30 | 0100020DX       | BATE |
| 4   | 586 | 14:19:30 | E0MO3A6Xa8wq    | TRQX |
| 15  | 586 | 14:19:30 | 110002Y8A       | CHIX |
| 29  | 586 | 14:19:30 | E0MO3A6Xa90A    | TRQX |
| 117 | 586 | 14:19:34 | R33KSR2WHT      | XLON |
| 10  | 586 | 14:19:34 | R33KSR2WHT      | XLON |
| 84  | 586 | 14:20:00 | R33KSR2WIA      | XLON |
| 88  | 586 | 14:20:00 | R33KSR2WIB      | XLON |
| 61  | 586 | 14:20:00 | R33KSR2WIC      | XLON |
| 30  | 586 | 14:20:00 | R33KSR2WIC      | XLON |
| 27  | 587 | 14:31:18 | 01000245I       | BATE |
| 28  | 587 | 14:31:18 | 01000245J       | BATE |
| 25  | 587 | 14:31:18 | 1100033I0       | CHIX |
| 29  | 587 | 14:31:18 | E0MO3A6Xb9qo    | TRQX |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 22  | 587 | 14:31:18 | R33KSR2WFX      | XLON |
| 26  | 587 | 14:31:18 | 1100033H        | CHIX |
| 24  | 587 | 14:31:18 | R33KSR2WFX      | XLON |
| 30  | 587 | 14:31:18 | E0MO3A6Xb9qq    | TRQX |
| 26  | 587 | 14:31:18 | 031810950058922 | AQXE |
| 16  | 587 | 14:31:18 | 031810950058923 | AQXE |
| 12  | 587 | 14:31:18 | 031810950058923 | AQXE |
| 85  | 587 | 14:31:18 | R33KSR2WF0      | XLON |
| 84  | 587 | 14:31:18 | R33KSR2WF1      | XLON |
| 87  | 587 | 14:31:18 | R33KSR2WF2      | XLON |
| 84  | 587 | 14:31:18 | 1100033I4       | CHIX |
| 86  | 587 | 14:31:18 | R33KSR2WF3      | XLON |
| 6   | 587 | 14:31:18 | 01000245M       | BATE |
| 80  | 587 | 14:31:18 | 01000245M       | BATE |
| 85  | 587 | 14:31:18 | 1100033I5       | CHIX |
| 88  | 587 | 14:31:18 | R33KSR2WF4      | XLON |
| 17  | 587 | 14:32:30 | R33KSR2XJW      | XLON |
| 71  | 587 | 14:32:30 | R33KSR2XJW      | XLON |
| 87  | 587 | 14:32:30 | R33KSR2XJY      | XLON |
| 84  | 587 | 14:33:50 | R33KSR2XOK      | XLON |
| 85  | 587 | 14:34:50 | R33KSR2XRZ      | XLON |
| 56  | 587 | 14:36:32 | 01000262F       | BATE |
| 20  | 587 | 14:36:32 | 01000262F       | BATE |
| 14  | 587 | 14:36:32 | 01000262F       | BATE |
| 6   | 587 | 14:36:32 | 01000262I       | BATE |
| 79  | 587 | 14:36:32 | 01000262I       | BATE |
| 23  | 586 | 14:36:43 | 01000263W       | BATE |
| 19  | 586 | 14:36:43 | 01000263X       | BATE |
| 16  | 586 | 14:36:43 | 11000360M       | CHIX |
| 20  | 586 | 14:36:43 | E0MO3A6Xbfcv    | TRQX |
| 13  | 586 | 14:36:43 | R33KSR2XWA      | XLON |
| 16  | 586 | 14:36:43 | 11000360N       | CHIX |
| 13  | 586 | 14:36:43 | R33KSR2XWB      | XLON |
| 23  | 586 | 14:36:43 | E0MO3A6Xbfcx    | TRQX |
| 17  | 586 | 14:36:43 | 031810950059961 | AQXE |
| 17  | 586 | 14:36:43 | 031810950059962 | AQXE |
| 84  | 585 | 14:41:00 | R33KSR2XEJ      | XLON |
| 86  | 585 | 14:41:00 | R33KSR2XEK      | XLON |
| 21  | 585 | 14:41:00 | 0100027FG       | BATE |
| 31  | 585 | 14:41:00 | 0100027FG       | BATE |
| 30  | 585 | 14:41:00 | 0100027FG       | BATE |
| 1   | 585 | 14:41:00 | 0100027FG       | BATE |
| 83  | 585 | 14:41:00 | 0100027FK       | BATE |
| 80  | 585 | 14:41:00 | R33KSR2XEL      | XLON |
| 8   | 585 | 14:41:00 | R33KSR2XEL      | XLON |
| 71  | 585 | 14:41:00 | R33KSR2XEN      | XLON |
| 20  | 585 | 14:41:00 | R33KSR2XEN      | XLON |
| 95  | 584 | 14:41:00 | 0100027FQ       | BATE |
| 84  | 584 | 14:41:00 | R33KSR2XER      | XLON |
| 36  | 584 | 14:41:00 | R33KSR2XER      | XLON |
| 14  | 583 | 14:41:15 | 1100037VX       | CHIX |
| 16  | 583 | 14:41:15 | 0100027J8       | BATE |
| 13  | 583 | 14:41:15 | R33KSR2XFH      | XLON |
| 25  | 583 | 14:41:15 | E0MO3A6Xc3hh    | TRQX |
| 16  | 583 | 14:41:15 | R33KSR2XFK      | XLON |
| 83  | 580 | 14:47:27 | 0100029W2       | BATE |
| 52  | 580 | 14:47:27 | 031810950062013 | AQXE |
| 131 | 580 | 14:47:27 | 0100029W3       | BATE |
| 52  | 580 | 14:47:27 | 0100029W6       | BATE |
| 83  | 580 | 14:47:27 | 031810950062014 | AQXE |
| 91  | 580 | 14:49:05 | 010002ANC       | BATE |
| 86  | 580 | 14:50:20 | 031810950062573 | AQXE |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 6   | 580 | 14:51:31 | R33KSR2ZGD      | XLON |
| 8   | 580 | 14:51:31 | R33KSR2ZGD      | XLON |
| 49  | 580 | 14:51:31 | R33KSR2ZGD      | XLON |
| 25  | 580 | 14:51:31 | R33KSR2ZGD      | XLON |
| 84  | 580 | 14:51:31 | R33KSR2ZHH      | XLON |
| 89  | 580 | 14:51:31 | R33KSR2ZHI      | XLON |
| 48  | 580 | 14:51:31 | R33KSR2ZHJ      | XLON |
| 40  | 580 | 14:51:31 | R33KSR2ZHJ      | XLON |
| 39  | 580 | 14:51:31 | R33KSR2ZHL      | XLON |
| 52  | 580 | 14:51:31 | R33KSR2ZHL      | XLON |
| 92  | 580 | 14:51:31 | 010002BI2       | BATE |
| 22  | 580 | 14:51:40 | 010002BMF       | BATE |
| 16  | 580 | 14:51:40 | 010002BMG       | BATE |
| 28  | 580 | 14:51:40 | R33KSR2ZH6      | XLON |
| 21  | 580 | 14:51:40 | R33KSR2ZH7      | XLON |
| 22  | 580 | 14:51:40 | 110003CTP       | CHIX |
| 23  | 580 | 14:51:40 | 110003CTS       | CHIX |
| 8   | 580 | 14:51:40 | 010002BMG       | BATE |
| 29  | 580 | 14:51:40 | E0MO3A6XczsC    | TRQX |
| 35  | 580 | 14:51:40 | E0MO3A6XczsE    | TRQX |
| 32  | 580 | 14:51:40 | 031810950062879 | AQXE |
| 32  | 580 | 14:51:40 | 031810950062880 | AQXE |
| 42  | 582 | 14:59:02 | 110003FSY       | CHIX |
| 39  | 582 | 14:59:02 | 110003FT1       | CHIX |
| 43  | 582 | 14:59:02 | E0MO3A6Xdbfq    | TRQX |
| 51  | 582 | 14:59:02 | E0MO3A6Xdbfs    | TRQX |
| 26  | 581 | 15:01:56 | 010002FKT       | BATE |
| 12  | 581 | 15:01:57 | 110003HVP       | CHIX |
| 15  | 581 | 15:01:57 | 110003HVQ       | CHIX |
| 15  | 581 | 15:01:57 | 010002FKU       | BATE |
| 11  | 581 | 15:01:57 | R33KSR20NP      | XLON |
| 19  | 581 | 15:01:57 | E0MO3A6Xe2Uc    | TRQX |
| 15  | 581 | 15:01:57 | R33KSR20NQ      | XLON |
| 26  | 581 | 15:01:57 | E0MO3A6Xe2Ue    | TRQX |
| 19  | 581 | 15:01:57 | 031810950065179 | AQXE |
| 16  | 581 | 15:01:57 | 031810950065180 | AQXE |
| 180 | 581 | 15:01:57 | R33KSR20NU      | XLON |
| 172 | 581 | 15:01:57 | R33KSR20NX      | XLON |
| 49  | 581 | 15:01:57 | R33KSR20NY      | XLON |
| 33  | 581 | 15:08:04 | 110003KJS       | CHIX |
| 34  | 581 | 15:08:04 | 110003KJT       | CHIX |
| 24  | 581 | 15:12:52 | 110003M4F       | CHIX |
| 24  | 581 | 15:12:52 | 110003M4G       | CHIX |
| 23  | 581 | 15:12:52 | R33KSR21HN      | XLON |
| 12  | 581 | 15:12:52 | 010002IZT       | BATE |
| 13  | 581 | 15:12:52 | 010002IZT       | BATE |
| 23  | 581 | 15:12:52 | R33KSR21HO      | XLON |
| 4   | 581 | 15:12:53 | 010002IZV       | BATE |
| 36  | 581 | 15:12:53 | E0MO3A6XfAwV    | TRQX |
| 3   | 581 | 15:12:53 | 010002IZV       | BATE |
| 36  | 581 | 15:12:53 | E0MO3A6XfAwX    | TRQX |
| 2   | 581 | 15:12:53 | 010002IZV       | BATE |
| 2   | 581 | 15:12:53 | 010002IZV       | BATE |
| 1   | 581 | 15:12:53 | 010002IZV       | BATE |
| 1   | 581 | 15:12:53 | 010002IZV       | BATE |
| 1   | 581 | 15:12:53 | 010002IZV       | BATE |
| 3   | 581 | 15:12:53 | 010002IZV       | BATE |
| 3   | 581 | 15:12:53 | 010002IZV       | BATE |
| 2   | 581 | 15:12:53 | 010002IZV       | BATE |
| 30  | 581 | 15:12:53 | 031810950067294 | AQXE |
| 6   | 581 | 15:12:53 | 031810950067295 | AQXE |
| 1   | 581 | 15:12:53 | 031810950067295 | AQXE |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 22 | 581 | 15:12:53 | 010002JZV       | BATE |
| 8  | 581 | 15:13:47 | 031810950067295 | AQXE |
| 18 | 581 | 15:13:47 | 010002JAC       | BATE |
| 17 | 581 | 15:13:47 | 110003MJD       | CHIX |
| 15 | 581 | 15:13:47 | R33KSR21JU      | XLON |
| 13 | 581 | 15:13:47 | R33KSR21JW      | XLON |
| 10 | 581 | 15:13:47 | E0MO3A6XfGqi    | TRQX |
| 21 | 581 | 15:13:47 | 010002JAC       | BATE |
| 18 | 581 | 15:13:47 | 010002JAJ       | BATE |
| 7  | 581 | 15:13:47 | 110003MJG       | CHIX |
| 17 | 581 | 15:13:47 | E0MO3A6XfGqi    | TRQX |
| 18 | 581 | 15:13:47 | E0MO3A6XfGqo    | TRQX |
| 18 | 581 | 15:13:47 | 031810950067486 | AQXE |
| 86 | 581 | 15:17:37 | 031810950067487 | AQXE |
| 46 | 581 | 15:17:37 | 010002KHS       | BATE |
| 92 | 582 | 15:18:43 | 031810950068271 | AQXE |
| 87 | 582 | 15:18:44 | 010002KW0       | BATE |
| 28 | 581 | 15:18:44 | 010002KW1       | BATE |
| 26 | 581 | 15:18:44 | 010002KW4       | BATE |
| 21 | 581 | 15:18:44 | 010002KW5       | BATE |
| 19 | 581 | 15:18:44 | 110003OMH       | CHIX |
| 19 | 581 | 15:18:44 | 110003OMI       | CHIX |
| 9  | 581 | 15:18:44 | E0MO3A6Xfhmq    | TRQX |
| 18 | 581 | 15:18:44 | R33KSR21ZU      | XLON |
| 15 | 581 | 15:18:44 | E0MO3A6Xfhns    | TRQX |
| 14 | 581 | 15:18:44 | 031810950068469 | AQXE |
| 22 | 581 | 15:19:37 | 031810950068470 | AQXE |
| 20 | 581 | 15:19:37 | 010002L77       | BATE |
| 17 | 581 | 15:19:37 | 010002L78       | BATE |
| 13 | 581 | 15:19:37 | E0MO3A6XfmKk    | TRQX |
| 13 | 581 | 15:19:37 | R33KSR211D      | XLON |
| 17 | 581 | 15:19:37 | R33KSR211E      | XLON |
| 33 | 581 | 15:19:37 | E0MO3A6XfmKm    | TRQX |
| 3  | 581 | 15:19:38 | R33KSR212G      | XLON |
| 12 | 581 | 15:19:38 | 110003OZG       | CHIX |
| 11 | 581 | 15:19:38 | E0MO3A6XfmPK    | TRQX |
| 8  | 581 | 15:19:38 | 031810950068621 | AQXE |
| 72 | 582 | 15:21:02 | R33KSR212H      | XLON |
| 9  | 582 | 15:21:02 | 110003PK4       | CHIX |
| 8  | 582 | 15:21:02 | 110003PK4       | CHIX |
| 89 | 582 | 15:21:02 | 110003PK4       | CHIX |
| 84 | 582 | 15:21:02 | 110003PK7       | CHIX |
| 34 | 582 | 15:21:02 | 110003PK8       | CHIX |
| 26 | 582 | 15:21:02 | 110003PK9       | CHIX |
| 52 | 582 | 15:21:05 | 110003PKO       | CHIX |
| 85 | 582 | 15:22:43 | 010002LOZ       | BATE |
| 86 | 582 | 15:22:43 | 010002M7S       | BATE |
| 86 | 582 | 15:22:43 | 010002M7T       | BATE |
| 89 | 582 | 15:22:43 | 010002M7U       | BATE |
| 47 | 583 | 15:27:46 | 010002M81       | BATE |
| 35 | 583 | 15:27:46 | 010002NQU       | BATE |
| 7  | 583 | 15:27:46 | 010002NQU       | BATE |
| 87 | 583 | 15:27:46 | 010002NQU       | BATE |
| 85 | 583 | 15:27:46 | 010002NQX       | BATE |
| 86 | 583 | 15:27:46 | 010002NQY       | BATE |
| 83 | 583 | 15:27:46 | 010002NQZ       | BATE |
| 80 | 583 | 15:27:46 | 010002NR0       | BATE |
| 10 | 583 | 15:27:46 | 010002NR1       | BATE |
| 17 | 583 | 15:27:46 | 010002NR1       | BATE |
| 27 | 583 | 15:27:46 | 010002NR3       | BATE |
| 88 | 583 | 15:28:28 | 010002NR3       | BATE |
| 85 | 583 | 15:28:28 | R33KSR22MU      | XLON |
|    |     |          | R33KSR22MV      | XLON |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 89 | 583 | 15:28:28 | R33KSR22MW      | XLON |
| 85 | 583 | 15:28:28 | R33KSR22MX      | XLON |
| 92 | 583 | 15:28:28 | R33KSR22MY      | XLON |
| 67 | 583 | 15:28:28 | R33KSR22MZ      | XLON |
| 20 | 583 | 15:28:28 | R33KSR22MZ      | XLON |
| 68 | 583 | 15:28:28 | R33KSR22M1      | XLON |
| 21 | 583 | 15:28:28 | R33KSR22M1      | XLON |
| 90 | 583 | 15:28:28 | R33KSR22M3      | XLON |
| 89 | 583 | 15:28:28 | R33KSR22M4      | XLON |
| 86 | 583 | 15:28:28 | R33KSR22M5      | XLON |
| 86 | 583 | 15:29:03 | R33KSR22NA      | XLON |
| 84 | 583 | 15:29:03 | R33KSR22NB      | XLON |
| 1  | 583 | 15:29:03 | 010002O5D       | BATE |
| 86 | 583 | 15:31:13 | R33KSR22SD      | XLON |
| 83 | 583 | 15:31:13 | E0MO3A6XgiMa    | TRQX |
| 86 | 583 | 15:35:14 | R33KSR223U      | XLON |
| 34 | 583 | 15:35:14 | 031810950071524 | AQXE |
| 4  | 584 | 15:37:07 | 110003VMA       | CHIX |
| 82 | 584 | 15:37:07 | 110003VMA       | CHIX |
| 8  | 584 | 15:37:07 | 110003VMC       | CHIX |
| 80 | 584 | 15:37:07 | 110003VMC       | CHIX |
| 41 | 584 | 15:37:07 | 110003VME       | CHIX |
| 3  | 584 | 15:37:07 | 110003VME       | CHIX |
| 89 | 584 | 15:38:40 | 010002R4N       | BATE |
| 83 | 584 | 15:38:40 | 010002R4O       | BATE |
| 6  | 584 | 15:38:40 | 010002R4O       | BATE |
| 92 | 584 | 15:38:40 | 010002R4Q       | BATE |
| 89 | 584 | 15:38:40 | 010002R4R       | BATE |
| 87 | 584 | 15:38:40 | 010002R4S       | BATE |
| 19 | 583 | 15:39:02 | 010002R8D       | BATE |
| 20 | 583 | 15:39:02 | 010002R8E       | BATE |
| 19 | 583 | 15:39:02 | E0MO3A6XhJdj    | TRQX |
| 14 | 583 | 15:39:02 | 110003W8P       | CHIX |
| 13 | 583 | 15:39:02 | 110003W8Q       | CHIX |
| 18 | 583 | 15:39:02 | E0MO3A6XhJdl    | TRQX |
| 16 | 583 | 15:39:02 | R33KSR23GB      | XLON |
| 14 | 583 | 15:39:02 | R33KSR23GC      | XLON |
| 23 | 583 | 15:39:02 | 031810950072102 | AQXE |
| 18 | 583 | 15:39:02 | 031810950072103 | AQXE |
| 22 | 580 | 15:54:00 | 1100042CD       | CHIX |
| 14 | 580 | 15:54:00 | 1100042CF       | CHIX |
| 16 | 580 | 15:54:00 | 010002W02       | BATE |
| 13 | 580 | 15:54:00 | 010002W03       | BATE |
| 20 | 580 | 15:54:00 | E0MO3A6XiPqe    | TRQX |
| 10 | 580 | 15:54:00 | R33KSR24YT      | XLON |
| 11 | 580 | 15:54:00 | R33KSR24YU      | XLON |
| 24 | 580 | 15:54:00 | E0MO3A6XiPqg    | TRQX |
| 20 | 580 | 15:54:00 | 031810950075158 | AQXE |
| 22 | 580 | 15:54:00 | 031810950075159 | AQXE |
| 84 | 580 | 15:54:00 | R33KSR24YX      | XLON |
| 28 | 581 | 15:54:00 | E0MO3A6XiPrv    | TRQX |
| 59 | 581 | 15:54:00 | E0MO3A6XiPrv    | TRQX |
| 83 | 581 | 15:54:00 | E0MO3A6XiPrz    | TRQX |
| 89 | 581 | 15:54:00 | E0MO3A6XiPs1    | TRQX |
| 24 | 581 | 15:54:01 | E0MO3A6XiPs7    | TRQX |
| 62 | 581 | 15:54:01 | E0MO3A6XiPs7    | TRQX |
| 59 | 581 | 15:54:01 | E0MO3A6XiPsE    | TRQX |
| 24 | 581 | 15:54:01 | E0MO3A6XiPsE    | TRQX |
| 4  | 581 | 15:54:01 | E0MO3A6XiPsK    | TRQX |
| 26 | 581 | 15:54:01 | E0MO3A6XiPsK    | TRQX |
| 24 | 581 | 15:54:01 | 031810950075160 | AQXE |
| 25 | 581 | 15:54:01 | 031810950075160 | AQXE |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 1  | 581 | 15:54:01 | 031810950075163 | AQXE |
| 85 | 581 | 15:54:01 | 031810950075163 | AQXE |
| 13 | 581 | 15:54:01 | 031810950075166 | AQXE |
| 24 | 581 | 15:54:01 | 031810950075167 | AQXE |
| 25 | 581 | 15:54:01 | 031810950075167 | AQXE |
| 19 | 580 | 15:54:01 | 010002W0B       | BATE |
| 17 | 580 | 15:54:01 | 010002W0C       | BATE |
| 17 | 580 | 15:54:01 | 1100042CK       | CHIX |
| 16 | 580 | 15:54:01 | R33KSR24YZ      | XLON |
| 16 | 580 | 15:54:01 | E0MO3A6XiPvI    | TRQX |
| 19 | 580 | 15:54:01 | 1100042CL       | CHIX |
| 17 | 580 | 15:54:01 | R33KSR24Y0      | XLON |
| 16 | 580 | 15:54:01 | E0MO3A6XiPvK    | TRQX |
| 16 | 580 | 15:54:01 | 031810950075170 | AQXE |
| 16 | 580 | 15:54:01 | 031810950075171 | AQXE |
| 20 | 580 | 15:56:36 | 010002WWB       | BATE |
| 18 | 580 | 15:56:36 | 1100043F7       | CHIX |
| 20 | 580 | 15:56:36 | 1100043F8       | CHIX |
| 18 | 580 | 15:56:36 | 010002WWC       | BATE |
| 12 | 580 | 15:56:36 | R33KSR244D      | XLON |
| 17 | 580 | 15:56:36 | E0MO3A6XibK2    | TRQX |
| 12 | 580 | 15:56:36 | R33KSR244E      | XLON |
| 18 | 580 | 15:56:36 | E0MO3A6XibK4    | TRQX |
| 17 | 580 | 15:56:36 | 031810950075621 | AQXE |
| 18 | 580 | 15:56:36 | 031810950075622 | AQXE |
| 23 | 582 | 16:03:02 | 010002Z8P       | BATE |
| 24 | 582 | 16:03:02 | 010002Z8Q       | BATE |
| 18 | 582 | 16:03:02 | 1100046HX       | CHIX |
| 26 | 582 | 16:03:02 | 1100046HY       | CHIX |
| 26 | 582 | 16:03:02 | E0MO3A6Xj4dL    | TRQX |
| 19 | 582 | 16:03:02 | R33KSR25SE      | XLON |
| 19 | 582 | 16:03:02 | R33KSR25SF      | XLON |
| 20 | 582 | 16:03:02 | E0MO3A6Xj4dN    | TRQX |
| 87 | 582 | 16:03:03 | R33KSR25TG      | XLON |
| 90 | 582 | 16:03:03 | R33KSR25TH      | XLON |
| 72 | 582 | 16:03:03 | E0MO3A6Xj4e1    | TRQX |
| 13 | 582 | 16:03:03 | 010002Z8S       | BATE |
| 87 | 583 | 16:06:58 | R33KSR25AB      | XLON |
| 88 | 583 | 16:06:58 | R33KSR25AC      | XLON |
| 88 | 583 | 16:06:58 | R33KSR25AD      | XLON |
| 54 | 583 | 16:06:58 | R33KSR25AE      | XLON |
| 34 | 583 | 16:06:58 | R33KSR25AE      | XLON |
| 87 | 583 | 16:06:58 | R33KSR25BG      | XLON |
| 89 | 583 | 16:06:58 | R33KSR25BH      | XLON |
| 21 | 582 | 16:06:59 | 1100048EB       | CHIX |
| 21 | 582 | 16:06:59 | 1100048EC       | CHIX |
| 22 | 582 | 16:06:59 | 0100030TD       | BATE |
| 25 | 582 | 16:06:59 | E0MO3A6XjLfj    | TRQX |
| 21 | 582 | 16:06:59 | R33KSR25BL      | XLON |
| 24 | 582 | 16:06:59 | 0100030TE       | BATE |
| 20 | 582 | 16:06:59 | R33KSR25BM      | XLON |
| 21 | 582 | 16:06:59 | E0MO3A6XjLfI    | TRQX |
| 23 | 581 | 16:09:56 | 0100031SS       | BATE |
| 23 | 581 | 16:09:56 | 0100031ST       | BATE |
| 17 | 581 | 16:09:56 | 1100049MD       | CHIX |
| 17 | 581 | 16:09:56 | R33KSR26JS      | XLON |
| 19 | 581 | 16:09:56 | E0MO3A6XjY7j    | TRQX |
| 15 | 581 | 16:09:56 | 1100049ME       | CHIX |
| 15 | 581 | 16:09:56 | R33KSR26JU      | XLON |
| 17 | 581 | 16:09:56 | E0MO3A6XjY7I    | TRQX |
| 15 | 581 | 16:09:56 | 031810950078513 | AQXE |
| 14 | 581 | 16:09:56 | 031810950078514 | AQXE |

|     |     |          |                 |      |
|-----|-----|----------|-----------------|------|
| 54  | 582 | 16:17:02 | R33KSR26EE      | XLON |
| 123 | 582 | 16:17:02 | R33KSR26EE      | XLON |
| 180 | 582 | 16:17:02 | R33KSR26FG      | XLON |
| 134 | 582 | 16:17:02 | R33KSR26FH      | XLON |
| 27  | 582 | 16:17:02 | R33KSR26FH      | XLON |
| 16  | 582 | 16:17:02 | R33KSR26FH      | XLON |
| 170 | 582 | 16:17:02 | R33KSR26FK      | XLON |
| 4   | 582 | 16:17:02 | R33KSR26FL      | XLON |
| 40  | 582 | 16:17:02 | R33KSR26FL      | XLON |
| 56  | 582 | 16:17:02 | R33KSR26FL      | XLON |
| 67  | 582 | 16:17:02 | R33KSR26FL      | XLON |
| 183 | 582 | 16:17:02 | R33KSR26FT      | XLON |
| 23  | 582 | 16:17:02 | R33KSR26FU      | XLON |
| 176 | 582 | 16:17:03 | R33KSR26F0      | XLON |
| 64  | 582 | 16:17:03 | R33KSR26F1      | XLON |
| 109 | 582 | 16:17:03 | R33KSR26F1      | XLON |
| 17  | 581 | 16:17:04 | 110004DRN       | CHIX |
| 16  | 581 | 16:17:04 | 01000352J       | BATE |
| 19  | 581 | 16:17:04 | 110004DRO       | CHIX |
| 17  | 581 | 16:17:04 | 01000352K       | BATE |
| 15  | 581 | 16:17:04 | R33KSR26F3      | XLON |
| 19  | 581 | 16:17:04 | E0MO3A6Xk6dA    | TRQX |
| 15  | 581 | 16:17:04 | R33KSR26F4      | XLON |
| 17  | 581 | 16:17:04 | E0MO3A6Xk6dC    | TRQX |
| 17  | 581 | 16:17:04 | 031810950080038 | AQXE |
| 17  | 581 | 16:17:04 | 031810950080039 | AQXE |
| 60  | 581 | 16:19:53 | R33KSR27XI      | XLON |
| 67  | 581 | 16:19:53 | R33KSR27XI      | XLON |
| 15  | 581 | 16:19:53 | R33KSR27XK      | XLON |
| 90  | 581 | 16:19:53 | R33KSR27XK      | XLON |
| 23  | 581 | 16:19:53 | 031810950080809 | AQXE |
| 8   | 581 | 16:19:53 | 031810950080809 | AQXE |
| 8   | 581 | 16:19:53 | E0MO3A6XkJuZ    | TRQX |
| 80  | 581 | 16:19:53 | R33KSR27XN      | XLON |
| 17  | 581 | 16:19:53 | 031810950080811 | AQXE |
| 26  | 581 | 16:19:53 | 031810950080811 | AQXE |
| 35  | 581 | 16:19:53 | 110004FA7       | CHIX |
| 36  | 581 | 16:19:53 | 0100036F0       | BATE |
| 7   | 581 | 16:19:53 | E0MO3A6XkJvX    | TRQX |
| 36  | 581 | 16:19:53 | R33KSR27XP      | XLON |
| 29  | 581 | 16:19:53 | E0MO3A6XkJvZ    | TRQX |
| 11  | 581 | 16:19:53 | E0MO3A6XkJvZ    | TRQX |
| 34  | 581 | 16:19:53 | 031810950080813 | AQXE |
| 13  | 579 | 16:21:48 | 0100037KU       | BATE |
| 14  | 579 | 16:21:48 | 0100037KV       | BATE |
| 13  | 579 | 16:21:48 | R33KSR27AP      | XLON |
| 18  | 579 | 16:21:48 | E0MO3A6XkTgV    | TRQX |
| 14  | 579 | 16:21:48 | R33KSR27AQ      | XLON |
| 18  | 579 | 16:21:48 | E0MO3A6XkTgX    | TRQX |
| 30  | 579 | 16:21:48 | 031810950081316 | AQXE |
| 26  | 579 | 16:21:48 | 031810950081317 | AQXE |
| 13  | 579 | 16:22:21 | 01000380K       | BATE |
| 14  | 579 | 16:22:21 | 01000380L       | BATE |
| 27  | 580 | 16:22:58 | 031810950081589 | AQXE |
| 24  | 580 | 16:22:58 | 031810950081589 | AQXE |
| 8   | 580 | 16:22:58 | 031810950081589 | AQXE |
| 72  | 580 | 16:22:58 | 031810950081589 | AQXE |
| 80  | 580 | 16:22:58 | 0100038D1       | BATE |
| 11  | 580 | 16:22:58 | 031810950081594 | AQXE |
| 44  | 580 | 16:22:58 | 031810950081594 | AQXE |
| 29  | 579 | 16:23:00 | 110004HP1       | CHIX |
| 21  | 579 | 16:23:00 | 0100038EG       | BATE |

|    |     |          |                 |      |
|----|-----|----------|-----------------|------|
| 19 | 579 | 16:23:00 | R33KSR28I5      | XLON |
| 28 | 579 | 16:23:00 | 110004HP2       | CHIX |
| 22 | 579 | 16:23:00 | 0100038EH       | BATE |
| 21 | 579 | 16:23:00 | R33KSR28I7      | XLON |
| 31 | 579 | 16:23:00 | E0MO3A6XkZT8    | TRQX |
| 34 | 579 | 16:23:00 | E0MO3A6XkZTA    | TRQX |
| 29 | 579 | 16:23:00 | 031810950081608 | AQXE |
| 6  | 579 | 16:23:00 | 031810950081608 | AQXE |
| 19 | 579 | 16:23:00 | 031810950081610 | AQXE |
| 11 | 579 | 16:23:02 | 031810950081610 | AQXE |
| 27 | 580 | 16:25:02 | 0100039SB       | BATE |
| 28 | 580 | 16:25:02 | 0100039SB       | BATE |
| 30 | 580 | 16:25:02 | 0100039SB       | BATE |
| 86 | 580 | 16:25:02 | 0100039SE       | BATE |
| 89 | 580 | 16:25:02 | 0100039SG       | BATE |
| 28 | 580 | 16:25:51 | 010003AE6       | BATE |
| 31 | 580 | 16:25:51 | 010003AE6       | BATE |
| 25 | 580 | 16:25:51 | 010003AE6       | BATE |
| 13 | 578 | 16:26:18 | 031810950082426 | AQXE |
| 3  | 580 | 16:26:48 | 110004LW2       | CHIX |
| 23 | 580 | 16:26:48 | 110004LW2       | CHIX |

Ä

---