

**Information on all transactions under the share buyback programme during the period  
10 November 2025 to 14 November 2025**

| <b>Volume</b> | <b>Price</b> | <b>Venue</b> | <b>Time - GMT</b> | <b>Time - CET</b>        |
|---------------|--------------|--------------|-------------------|--------------------------|
| 44            | 310.2        | XCSE         | 20251110 08:01:   | 20251110 9:01:34.234000  |
| 44            | 309.2        | XCSE         | 20251110 08:01:   | 20251110 9:01:35.055000  |
| 47            | 308.8        | XCSE         | 20251110 08:03:   | 20251110 9:03:14.766000  |
| 46            | 308.6        | XCSE         | 20251110 08:03:   | 20251110 9:03:15.027000  |
| 43            | 308.6        | XCSE         | 20251110 08:03:   | 20251110 9:03:16.028000  |
| 43            | 308          | XCSE         | 20251110 08:03:   | 20251110 9:03:17.028000  |
| 43            | 307.8        | XCSE         | 20251110 08:03:   | 20251110 9:03:18.029000  |
| 1             | 310          | XCSE         | 20251110 08:08:   | 20251110 9:08:47.388000  |
| 44            | 309          | XCSE         | 20251110 08:09:   | 20251110 9:09:04.391000  |
| 44            | 309.6        | XCSE         | 20251110 08:09:   | 20251110 9:09:16.173000  |
| 1             | 309.8        | XCSE         | 20251110 08:09:   | 20251110 9:09:31.014000  |
| 43            | 309.8        | XCSE         | 20251110 08:09:   | 20251110 9:09:31.014000  |
| 1             | 309.8        | XCSE         | 20251110 08:10:   | 20251110 9:10:18.664000  |
| 43            | 309.8        | XCSE         | 20251110 08:10:   | 20251110 9:10:18.664000  |
| 3             | 309          | XCSE         | 20251110 08:11:   | 20251110 9:11:23.139000  |
| 44            | 309.4        | XCSE         | 20251110 08:16:   | 20251110 9:16:07.000000  |
| 50            | 310          | XCSE         | 20251110 08:20:   | 20251110 9:20:31.182000  |
| 1             | 310          | XCSE         | 20251110 08:21:   | 20251110 9:21:55.212000  |
| 50            | 310          | XCSE         | 20251110 08:21:   | 20251110 9:21:55.212000  |
| 44            | 310          | XCSE         | 20251110 08:24:   | 20251110 9:24:13.007000  |
| 27            | 310.2        | XCSE         | 20251110 08:28:   | 20251110 9:28:14.752000  |
| 47            | 310.6        | XCSE         | 20251110 08:29:   | 20251110 9:29:14.518000  |
| 250           | 310.6        | XCSE         | 20251110 08:29:   | 20251110 9:29:14.518000  |
| 47            | 310          | XCSE         | 20251110 08:29:   | 20251110 9:29:14.537000  |
| 6             | 310.2        | XCSE         | 20251110 08:30:   | 20251110 9:30:00.529000  |
| 1             | 310.2        | XCSE         | 20251110 08:30:   | 20251110 9:30:05.275000  |
| 1             | 310.2        | XCSE         | 20251110 08:30:   | 20251110 9:30:10.125000  |
| 1             | 310.2        | XCSE         | 20251110 08:30:   | 20251110 9:30:14.080000  |
| 36            | 310.8        | XCSE         | 20251110 08:31:   | 20251110 9:31:50.979000  |
| 46            | 310.8        | XCSE         | 20251110 08:31:   | 20251110 9:31:50.995000  |
| 18            | 310.6        | XCSE         | 20251110 08:31:   | 20251110 9:31:59.669000  |
| 46            | 310.6        | XCSE         | 20251110 08:31:   | 20251110 9:31:59.669000  |
| 1             | 310.6        | XCSE         | 20251110 08:35:   | 20251110 9:35:34.274000  |
| 46            | 310.2        | XCSE         | 20251110 08:36:   | 20251110 9:36:11.948000  |
| 21            | 310          | XCSE         | 20251110 08:36:   | 20251110 9:36:36.966000  |
| 4             | 310          | XCSE         | 20251110 08:36:   | 20251110 9:36:36.966000  |
| 47            | 309.8        | XCSE         | 20251110 08:37:   | 20251110 9:37:34.633000  |
| 17            | 309.6        | XCSE         | 20251110 08:37:   | 20251110 9:37:38.826000  |
| 28            | 309.6        | XCSE         | 20251110 08:37:   | 20251110 9:37:38.826000  |
| 46            | 309.4        | XCSE         | 20251110 08:39:   | 20251110 9:39:46.594000  |
| 45            | 309.4        | XCSE         | 20251110 08:43:   | 20251110 9:43:03.147000  |
| 43            | 310.6        | XCSE         | 20251110 08:47:   | 20251110 9:47:25.583000  |
| 45            | 310.4        | XCSE         | 20251110 08:47:   | 20251110 9:47:51.103000  |
| 18            | 310.2        | XCSE         | 20251110 08:52:   | 20251110 9:52:55.352000  |
| 43            | 310.4        | XCSE         | 20251110 08:52:   | 20251110 9:52:55.377000  |
| 44            | 310.2        | XCSE         | 20251110 08:52:   | 20251110 9:52:55.382000  |
| 88            | 310.6        | XCSE         | 20251110 08:55:   | 20251110 9:55:14.505000  |
| 175           | 311          | XCSE         | 20251110 09:05:   | 20251110 10:05:42.561000 |

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| 46  | 312.2 XCSE | 20251110 09:07:20251110 10:07:56.478000 |
| 45  | 312 XCSE   | 20251110 09:12:20251110 10:12:30.891000 |
| 18  | 312 XCSE   | 20251110 09:12:20251110 10:12:30.912000 |
| 106 | 312.6 XCSE | 20251110 09:16:20251110 10:16:09.789000 |
| 46  | 312.4 XCSE | 20251110 09:20:20251110 10:20:50.682000 |
| 45  | 312.6 XCSE | 20251110 09:22:20251110 10:22:38.809000 |
| 44  | 313 XCSE   | 20251110 09:26:20251110 10:26:29.080000 |
| 44  | 313 XCSE   | 20251110 09:26:20251110 10:26:29.090000 |
| 44  | 313 XCSE   | 20251110 09:26:20251110 10:26:29.096000 |
| 43  | 312.4 XCSE | 20251110 09:27:20251110 10:27:07.323000 |
| 44  | 312.6 XCSE | 20251110 09:32:20251110 10:32:32.611000 |
| 45  | 312.4 XCSE | 20251110 09:37:20251110 10:37:37.399000 |
| 45  | 312.4 XCSE | 20251110 09:37:20251110 10:37:37.399000 |
| 44  | 312.6 XCSE | 20251110 09:37:20251110 10:37:37.399000 |
| 88  | 312.4 XCSE | 20251110 09:37:20251110 10:37:37.401000 |
| 118 | 312.6 XCSE | 20251110 09:43:20251110 10:43:48.258000 |
| 132 | 312.4 XCSE | 20251110 09:43:20251110 10:43:50.463000 |
| 44  | 313 XCSE   | 20251110 10:02:20251110 11:02:44.841000 |
| 44  | 313 XCSE   | 20251110 10:02:20251110 11:02:44.841000 |
| 89  | 313 XCSE   | 20251110 10:04:20251110 11:04:44.748000 |
| 92  | 313 XCSE   | 20251110 10:05:20251110 11:05:19.073000 |
| 182 | 313 XCSE   | 20251110 10:07:20251110 11:07:58.258000 |
| 101 | 313 XCSE   | 20251110 10:08:20251110 11:08:17.786000 |
| 126 | 313 XCSE   | 20251110 10:13:20251110 11:13:13.788000 |
| 177 | 313 XCSE   | 20251110 10:13:20251110 11:13:13.789000 |
| 216 | 312.8 XCSE | 20251110 10:13:20251110 11:13:48.747000 |
| 20  | 312.6 XCSE | 20251110 10:13:20251110 11:13:49.484000 |
| 62  | 312.6 XCSE | 20251110 10:13:20251110 11:13:49.484000 |
| 11  | 312.6 XCSE | 20251110 10:13:20251110 11:13:49.484000 |
| 91  | 312.6 XCSE | 20251110 10:21:20251110 11:21:44.473000 |
| 85  | 312.2 XCSE | 20251110 10:34:20251110 11:34:46.510000 |
| 43  | 312.2 XCSE | 20251110 10:34:20251110 11:34:46.510000 |
| 15  | 312 XCSE   | 20251110 10:37:20251110 11:37:17.895000 |
| 85  | 312 XCSE   | 20251110 10:43:20251110 11:43:26.514000 |
| 20  | 312.2 XCSE | 20251110 10:50:20251110 11:50:27.606000 |
| 69  | 312.2 XCSE | 20251110 10:50:20251110 11:50:27.607000 |
| 3   | 312.4 XCSE | 20251110 10:52:20251110 11:52:58.422000 |
| 57  | 312.4 XCSE | 20251110 10:52:20251110 11:52:58.422000 |
| 132 | 312 XCSE   | 20251110 10:53:20251110 11:53:38.950000 |
| 138 | 311.8 XCSE | 20251110 10:53:20251110 11:53:40.833000 |
| 92  | 311.6 XCSE | 20251110 10:53:20251110 11:53:41.929000 |
| 92  | 311.4 XCSE | 20251110 10:53:20251110 11:53:41.933000 |
| 46  | 311.4 XCSE | 20251110 10:56:20251110 11:56:19.174000 |
| 43  | 311.2 XCSE | 20251110 10:56:20251110 11:56:19.240000 |
| 44  | 311.6 XCSE | 20251110 11:09:20251110 12:09:55.465000 |
| 32  | 311.4 XCSE | 20251110 11:11:20251110 12:11:20.823000 |
| 45  | 311.6 XCSE | 20251110 11:16:20251110 12:16:10.572000 |
| 134 | 312 XCSE   | 20251110 11:32:20251110 12:32:07.863000 |
| 50  | 312 XCSE   | 20251110 11:33:20251110 12:33:15.157000 |
| 80  | 312 XCSE   | 20251110 11:33:20251110 12:33:15.160000 |
| 11  | 312 XCSE   | 20251110 11:34:20251110 12:34:28.748000 |
| 35  | 312 XCSE   | 20251110 11:34:20251110 12:34:28.748000 |

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| 87  | 312.2 XCSE | 20251110 11:45::20251110 12:45:26.747000 |
| 46  | 311.6 XCSE | 20251110 11:47:20251110 12:47:49.779000  |
| 50  | 311.8 XCSE | 20251110 11:47:20251110 12:47:49.783000  |
| 44  | 311.8 XCSE | 20251110 11:47:20251110 12:47:49.785000  |
| 46  | 311.8 XCSE | 20251110 11:47:20251110 12:47:49.787000  |
| 46  | 311.8 XCSE | 20251110 11:47:20251110 12:47:49.789000  |
| 3   | 311.6 XCSE | 20251110 11:55:20251110 12:55:32.429000  |
| 17  | 311.6 XCSE | 20251110 11:55:20251110 12:55:50.248000  |
| 46  | 311.6 XCSE | 20251110 11:56:20251110 12:56:11.748000  |
| 91  | 311.6 XCSE | 20251110 11:57:20251110 12:57:24.750000  |
| 91  | 311.8 XCSE | 20251110 11:59:20251110 12:59:19.226000  |
| 86  | 311.8 XCSE | 20251110 12:03:20251110 13:03:37.398000  |
| 91  | 311.8 XCSE | 20251110 12:03:20251110 13:03:37.402000  |
| 5   | 311.8 XCSE | 20251110 12:04:20251110 13:04:08.292000  |
| 39  | 311.8 XCSE | 20251110 12:04:20251110 13:04:08.292000  |
| 44  | 311.8 XCSE | 20251110 12:05:20251110 13:05:44.749000  |
| 31  | 312 XCSE   | 20251110 12:10:20251110 13:10:22.392000  |
| 38  | 312 XCSE   | 20251110 12:10:20251110 13:10:22.392000  |
| 46  | 312 XCSE   | 20251110 12:10:20251110 13:10:22.392000  |
| 44  | 312 XCSE   | 20251110 12:13:20251110 13:13:00.747000  |
| 47  | 312.4 XCSE | 20251110 12:20:20251110 13:20:17.559000  |
| 33  | 312.4 XCSE | 20251110 12:20:20251110 13:20:17.563000  |
| 50  | 312.4 XCSE | 20251110 12:20:20251110 13:20:17.563000  |
| 91  | 312.8 XCSE | 20251110 12:24:20251110 13:24:14.111000  |
| 4   | 313 XCSE   | 20251110 12:31:20251110 13:31:43.513000  |
| 44  | 313 XCSE   | 20251110 12:31:20251110 13:31:43.513000  |
| 38  | 313 XCSE   | 20251110 12:31:20251110 13:31:43.513000  |
| 17  | 313 XCSE   | 20251110 12:31:20251110 13:31:43.513000  |
| 45  | 313 XCSE   | 20251110 12:31:20251110 13:31:43.521000  |
| 45  | 313 XCSE   | 20251110 12:31:20251110 13:31:43.523000  |
| 26  | 313 XCSE   | 20251110 12:31:20251110 13:31:53.548000  |
| 45  | 313 XCSE   | 20251110 12:33:20251110 13:33:34.912000  |
| 43  | 313.2 XCSE | 20251110 12:33:20251110 13:33:36.896000  |
| 42  | 313.2 XCSE | 20251110 12:33:20251110 13:33:36.896000  |
| 24  | 313.2 XCSE | 20251110 12:34:20251110 13:34:06.166000  |
| 24  | 313.2 XCSE | 20251110 12:34:20251110 13:34:14.747000  |
| 24  | 313.2 XCSE | 20251110 12:34:20251110 13:34:38.048000  |
| 25  | 313.2 XCSE | 20251110 12:34:20251110 13:34:54.422000  |
| 17  | 313.2 XCSE | 20251110 12:36:20251110 13:36:21.518000  |
| 43  | 313.4 XCSE | 20251110 12:36:20251110 13:36:24.119000  |
| 46  | 313.6 XCSE | 20251110 12:44:20251110 13:44:21.778000  |
| 46  | 313.6 XCSE | 20251110 12:44:20251110 13:44:21.778000  |
| 91  | 313.2 XCSE | 20251110 12:47:20251110 13:47:00.743000  |
| 45  | 313.2 XCSE | 20251110 12:47:20251110 13:47:00.743000  |
| 46  | 313.2 XCSE | 20251110 12:47:20251110 13:47:00.743000  |
| 45  | 313.2 XCSE | 20251110 12:47:20251110 13:47:00.743000  |
| 50  | 313 XCSE   | 20251110 12:47:20251110 13:47:17.394000  |
| 227 | 312.8 XCSE | 20251110 12:47:20251110 13:47:17.430000  |
| 42  | 312.4 XCSE | 20251110 12:48:20251110 13:48:44.198000  |
| 2   | 312.4 XCSE | 20251110 12:48:20251110 13:48:49.900000  |
| 44  | 312.4 XCSE | 20251110 12:49:20251110 13:49:09.800000  |
| 44  | 312.4 XCSE | 20251110 12:49:20251110 13:49:34.790000  |

|     |            |                                          |
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| 42  | 312.4 XCSE | 20251110 12:49::20251110 13:49:34.790000 |
| 2   | 312.4 XCSE | 20251110 12:49::20251110 13:49:34.790000 |
| 43  | 311.8 XCSE | 20251110 12:56:(20251110 13:56:08.747000 |
| 42  | 311.8 XCSE | 20251110 12:57:(20251110 13:57:53.874000 |
| 1   | 311.8 XCSE | 20251110 12:57:(20251110 13:57:53.874000 |
| 89  | 311.8 XCSE | 20251110 12:58:(20251110 13:58:53.747000 |
| 44  | 311.4 XCSE | 20251110 12:59:(20251110 13:59:59.417000 |
| 43  | 311.4 XCSE | 20251110 12:59:(20251110 13:59:59.417000 |
| 44  | 311 XCSE   | 20251110 13:01:(20251110 14:01:40.784000 |
| 44  | 311 XCSE   | 20251110 13:01:(20251110 14:01:40.784000 |
| 45  | 311.4 XCSE | 20251110 13:06::20251110 14:06:22.807000 |
| 46  | 311.6 XCSE | 20251110 13:11:(20251110 14:11:04.748000 |
| 44  | 311.6 XCSE | 20251110 13:11::20251110 14:11:30.069000 |
| 47  | 311.4 XCSE | 20251110 13:12::20251110 14:12:30.955000 |
| 61  | 311.6 XCSE | 20251110 13:18::20251110 14:18:22.580000 |
| 38  | 311.6 XCSE | 20251110 13:18::20251110 14:18:22.580000 |
| 4   | 311.6 XCSE | 20251110 13:18::20251110 14:18:22.580000 |
| 5   | 311.6 XCSE | 20251110 13:18::20251110 14:18:22.580000 |
| 129 | 311.2 XCSE | 20251110 13:21::20251110 14:21:39.364000 |
| 131 | 311 XCSE   | 20251110 13:22::20251110 14:22:15.593000 |
| 134 | 310.6 XCSE | 20251110 13:23::20251110 14:23:33.616000 |
| 90  | 310.6 XCSE | 20251110 13:24:(20251110 14:24:47.696000 |
| 16  | 311.6 XCSE | 20251110 13:27::20251110 14:27:18.747000 |
| 28  | 311.6 XCSE | 20251110 13:27::20251110 14:27:18.747000 |
| 46  | 311.6 XCSE | 20251110 13:27:(20251110 14:27:43.747000 |
| 45  | 311.8 XCSE | 20251110 13:29:(20251110 14:29:55.638000 |
| 44  | 311.8 XCSE | 20251110 13:33:(20251110 14:33:42.559000 |
| 183 | 311.8 XCSE | 20251110 13:33:(20251110 14:33:51.903000 |
| 47  | 311.8 XCSE | 20251110 13:41:(20251110 14:41:05.135000 |
| 89  | 312.2 XCSE | 20251110 13:43::20251110 14:43:37.755000 |
| 91  | 311.8 XCSE | 20251110 13:45:(20251110 14:45:49.335000 |
| 131 | 311.6 XCSE | 20251110 13:48:(20251110 14:48:55.748000 |
| 45  | 311.8 XCSE | 20251110 13:49:(20251110 14:49:52.748000 |
| 127 | 311.8 XCSE | 20251110 13:50::20251110 14:50:20.978000 |
| 29  | 311.6 XCSE | 20251110 13:58:(20251110 14:58:58.081000 |
| 64  | 311.6 XCSE | 20251110 13:58:(20251110 14:58:58.081000 |
| 77  | 311.6 XCSE | 20251110 14:00::20251110 15:00:16.715000 |
| 46  | 311.6 XCSE | 20251110 14:03::20251110 15:03:19.755000 |
| 43  | 311.4 XCSE | 20251110 14:03::20251110 15:03:20.226000 |
| 43  | 311.2 XCSE | 20251110 14:05:(20251110 15:05:03.261000 |
| 16  | 311.2 XCSE | 20251110 14:05:(20251110 15:05:03.261000 |
| 43  | 312 XCSE   | 20251110 14:08::20251110 15:08:13.059000 |
| 43  | 312 XCSE   | 20251110 14:08::20251110 15:08:13.061000 |
| 43  | 312 XCSE   | 20251110 14:08::20251110 15:08:13.063000 |
| 46  | 312 XCSE   | 20251110 14:22::20251110 15:22:18.770000 |
| 46  | 312.2 XCSE | 20251110 14:25:(20251110 15:25:58.747000 |
| 46  | 312.2 XCSE | 20251110 14:26::20251110 15:26:35.748000 |
| 46  | 312.2 XCSE | 20251110 14:27::20251110 15:27:11.748000 |
| 46  | 312.2 XCSE | 20251110 14:27:(20251110 15:27:50.010000 |
| 43  | 312.2 XCSE | 20251110 14:29::20251110 15:29:34.635000 |
| 45  | 312.2 XCSE | 20251110 14:30:(20251110 15:30:09.005000 |
| 47  | 312.2 XCSE | 20251110 14:34::20251110 15:34:13.747000 |

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| 46  | 312.2 XCSE | 20251110 14:34::20251110 15:34:13.747000 |
| 46  | 312.2 XCSE | 20251110 14:34::20251110 15:34:13.747000 |
| 91  | 312.2 XCSE | 20251110 14:34::20251110 15:34:14.791000 |
| 134 | 312.2 XCSE | 20251110 14:36::20251110 15:36:34.095000 |
| 43  | 312.2 XCSE | 20251110 14:46::20251110 15:46:04.546000 |
| 42  | 312.2 XCSE | 20251110 14:46::20251110 15:46:31.747000 |
| 87  | 312.6 XCSE | 20251110 14:47::20251110 15:47:34.241000 |
| 87  | 312.6 XCSE | 20251110 14:47::20251110 15:47:34.245000 |
| 87  | 312.6 XCSE | 20251110 14:47::20251110 15:47:34.250000 |
| 50  | 312.8 XCSE | 20251110 14:48::20251110 15:48:52.440000 |
| 56  | 312.8 XCSE | 20251110 14:48::20251110 15:48:52.440000 |
| 56  | 312.8 XCSE | 20251110 14:49::20251110 15:49:10.990000 |
| 5   | 312.8 XCSE | 20251110 14:49::20251110 15:49:35.047000 |
| 56  | 312.8 XCSE | 20251110 14:49::20251110 15:49:35.047000 |
| 88  | 312.4 XCSE | 20251110 14:50::20251110 15:50:10.521000 |
| 89  | 312.2 XCSE | 20251110 14:50::20251110 15:50:15.732000 |
| 132 | 312.2 XCSE | 20251110 14:56::20251110 15:56:38.431000 |
| 170 | 312.2 XCSE | 20251110 15:04::20251110 16:04:29.297000 |
| 132 | 312.6 XCSE | 20251110 15:13::20251110 16:13:30.182000 |
| 71  | 312.8 XCSE | 20251110 15:13::20251110 16:13:30.183000 |
| 129 | 312.8 XCSE | 20251110 15:13::20251110 16:13:30.202000 |
| 128 | 312.8 XCSE | 20251110 15:15::20251110 16:15:39.749000 |
| 123 | 312.8 XCSE | 20251110 15:18::20251110 16:18:10.748000 |
| 129 | 312.8 XCSE | 20251110 15:18::20251110 16:18:10.864000 |
| 137 | 312.4 XCSE | 20251110 15:20::20251110 16:20:06.837000 |
| 46  | 312.8 XCSE | 20251110 15:22::20251110 16:22:24.757000 |
| 137 | 313 XCSE   | 20251110 15:22::20251110 16:22:30.058000 |
| 127 | 312.8 XCSE | 20251110 15:22::20251110 16:22:30.064000 |
| 43  | 312.6 XCSE | 20251110 15:23::20251110 16:23:36.832000 |
| 42  | 312.6 XCSE | 20251110 15:23::20251110 16:23:36.832000 |
| 14  | 312.6 XCSE | 20251110 15:23::20251110 16:23:36.832000 |
| 29  | 312.6 XCSE | 20251110 15:23::20251110 16:23:36.832000 |
| 39  | 312.4 XCSE | 20251110 15:24::20251110 16:24:04.407000 |
| 46  | 312.4 XCSE | 20251110 15:24::20251110 16:24:17.886000 |
| 46  | 312.2 XCSE | 20251110 15:24::20251110 16:24:29.833000 |
| 46  | 312 XCSE   | 20251110 15:28::20251110 16:28:33.934000 |
| 46  | 312 XCSE   | 20251110 15:34::20251110 16:34:21.526000 |
| 44  | 312.2 XCSE | 20251110 15:34::20251110 16:34:57.748000 |
| 42  | 312.2 XCSE | 20251110 15:35::20251110 16:35:56.748000 |
| 1   | 312.2 XCSE | 20251110 15:35::20251110 16:35:56.748000 |
| 43  | 312 XCSE   | 20251110 15:38::20251110 16:38:24.048000 |
| 43  | 312 XCSE   | 20251110 15:38::20251110 16:38:48.799000 |
| 46  | 311.8 XCSE | 20251110 15:40::20251110 16:40:10.323000 |
| 44  | 311.6 XCSE | 20251110 15:40::20251110 16:40:10.362000 |
| 25  | 311.4 XCSE | 20251110 15:44::20251110 16:44:23.754000 |
| 44  | 315.2 XCSE | 20251111 08:16::20251111 9:16:55.978000  |
| 19  | 316 XCSE   | 20251111 08:16::20251111 9:16:56.030000  |
| 45  | 316 XCSE   | 20251111 08:16::20251111 9:16:56.030000  |
| 23  | 316 XCSE   | 20251111 08:16::20251111 9:16:56.683000  |
| 45  | 316 XCSE   | 20251111 08:16::20251111 9:16:56.683000  |
| 20  | 316 XCSE   | 20251111 08:16::20251111 9:16:56.683000  |
| 45  | 316 XCSE   | 20251111 08:16::20251111 9:16:58.178000  |

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| 22  | 315.8 XCSE | 20251111 08:16:20251111 9:16:58.205000  |
| 43  | 315.4 XCSE | 20251111 08:16:20251111 9:16:58.954000  |
| 47  | 315.2 XCSE | 20251111 08:17:20251111 9:17:00.319000  |
| 44  | 315.2 XCSE | 20251111 08:17:20251111 9:17:14.287000  |
| 44  | 315.2 XCSE | 20251111 08:17:20251111 9:17:14.305000  |
| 21  | 315.2 XCSE | 20251111 08:17:20251111 9:17:28.189000  |
| 45  | 315.2 XCSE | 20251111 08:18:20251111 9:18:58.111000  |
| 21  | 315.2 XCSE | 20251111 08:18:20251111 9:18:58.111000  |
| 45  | 315.2 XCSE | 20251111 08:18:20251111 9:18:58.113000  |
| 21  | 315.2 XCSE | 20251111 08:18:20251111 9:18:58.113000  |
| 45  | 315.2 XCSE | 20251111 08:18:20251111 9:18:58.115000  |
| 43  | 314.4 XCSE | 20251111 08:18:20251111 9:18:58.121000  |
| 9   | 315 XCSE   | 20251111 08:21:20251111 9:21:46.501000  |
| 45  | 315.6 XCSE | 20251111 08:22:20251111 9:22:41.738000  |
| 13  | 315.6 XCSE | 20251111 08:22:20251111 9:22:41.738000  |
| 2   | 315.4 XCSE | 20251111 08:24:20251111 9:24:33.501000  |
| 22  | 315 XCSE   | 20251111 08:24:20251111 9:24:33.516000  |
| 24  | 315 XCSE   | 20251111 08:24:20251111 9:24:33.516000  |
| 24  | 314.4 XCSE | 20251111 08:25:20251111 9:25:10.517000  |
| 20  | 314.4 XCSE | 20251111 08:25:20251111 9:25:10.517000  |
| 45  | 314 XCSE   | 20251111 08:25:20251111 9:25:10.573000  |
| 44  | 314 XCSE   | 20251111 08:52:20251111 9:52:28.271000  |
| 44  | 314.4 XCSE | 20251111 08:52:20251111 9:52:42.589000  |
| 24  | 314.4 XCSE | 20251111 08:52:20251111 9:52:42.592000  |
| 185 | 315 XCSE   | 20251111 09:00:20251111 10:00:24.059000 |
| 26  | 315 XCSE   | 20251111 09:00:20251111 10:00:24.059000 |
| 321 | 315 XCSE   | 20251111 09:00:20251111 10:00:24.059000 |
| 89  | 314.8 XCSE | 20251111 09:00:20251111 10:00:24.073000 |
| 43  | 314.4 XCSE | 20251111 09:00:20251111 10:00:24.093000 |
| 19  | 314.6 XCSE | 20251111 09:02:20251111 10:02:55.551000 |
| 27  | 314.6 XCSE | 20251111 09:02:20251111 10:02:55.551000 |
| 45  | 314.4 XCSE | 20251111 09:07:20251111 10:07:26.693000 |
| 6   | 314.4 XCSE | 20251111 09:20:20251111 10:20:43.619000 |
| 9   | 314.4 XCSE | 20251111 09:21:20251111 10:21:13.131000 |
| 2   | 314.4 XCSE | 20251111 09:24:20251111 10:24:03.326000 |
| 2   | 314.4 XCSE | 20251111 09:24:20251111 10:24:03.326000 |
| 32  | 314.4 XCSE | 20251111 09:24:20251111 10:24:03.348000 |
| 9   | 314.4 XCSE | 20251111 09:24:20251111 10:24:03.348000 |
| 44  | 314.2 XCSE | 20251111 09:24:20251111 10:24:03.368000 |
| 46  | 314.2 XCSE | 20251111 09:25:20251111 10:25:33.793000 |
| 44  | 313.6 XCSE | 20251111 09:25:20251111 10:25:33.807000 |
| 19  | 314 XCSE   | 20251111 09:31:20251111 10:31:03.409000 |
| 44  | 314 XCSE   | 20251111 09:32:20251111 10:32:01.008000 |
| 13  | 314.2 XCSE | 20251111 09:35:20251111 10:35:04.732000 |
| 4   | 314.2 XCSE | 20251111 09:35:20251111 10:35:54.592000 |
| 43  | 314 XCSE   | 20251111 09:40:20251111 10:40:29.613000 |
| 45  | 314 XCSE   | 20251111 09:41:20251111 10:41:29.640000 |
| 45  | 313.8 XCSE | 20251111 09:41:20251111 10:41:29.681000 |
| 45  | 313.6 XCSE | 20251111 09:41:20251111 10:41:44.492000 |
| 133 | 313.6 XCSE | 20251111 09:45:20251111 10:45:00.421000 |
| 89  | 313.2 XCSE | 20251111 09:45:20251111 10:45:32.462000 |
| 44  | 313.2 XCSE | 20251111 09:45:20251111 10:45:32.462000 |

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| 46 | 313 XCSE   | 20251111 09:52::20251111 10:52:46.917000 |
| 46 | 313 XCSE   | 20251111 09:52::20251111 10:52:47.445000 |
| 44 | 313 XCSE   | 20251111 09:55::20251111 10:55:42.536000 |
| 45 | 313 XCSE   | 20251111 09:57::20251111 10:57:14.493000 |
| 1  | 312.6 XCSE | 20251111 09:58::20251111 10:58:28.882000 |
| 45 | 312.8 XCSE | 20251111 09:59::20251111 10:59:21.876000 |
| 31 | 312.6 XCSE | 20251111 10:09::20251111 11:09:25.742000 |
| 44 | 313 XCSE   | 20251111 10:16::20251111 11:16:56.080000 |
| 9  | 312.8 XCSE | 20251111 10:19::20251111 11:19:45.892000 |
| 2  | 312.8 XCSE | 20251111 10:19::20251111 11:19:45.892000 |
| 11 | 312.6 XCSE | 20251111 10:19::20251111 11:19:45.945000 |
| 34 | 312.6 XCSE | 20251111 10:19::20251111 11:19:45.945000 |
| 20 | 312.6 XCSE | 20251111 10:20::20251111 11:20:49.208000 |
| 5  | 312.6 XCSE | 20251111 10:23::20251111 11:23:09.096000 |
| 45 | 312.6 XCSE | 20251111 10:27::20251111 11:27:16.632000 |
| 25 | 312.4 XCSE | 20251111 10:29::20251111 11:29:54.627000 |
| 46 | 312.6 XCSE | 20251111 10:32::20251111 11:32:36.524000 |
| 45 | 312.6 XCSE | 20251111 10:32::20251111 11:32:36.526000 |
| 43 | 312.6 XCSE | 20251111 10:32::20251111 11:32:36.526000 |
| 40 | 312.4 XCSE | 20251111 10:38::20251111 11:38:40.257000 |
| 3  | 312.4 XCSE | 20251111 10:38::20251111 11:38:40.257000 |
| 44 | 312.2 XCSE | 20251111 10:44::20251111 11:44:57.945000 |
| 46 | 312.2 XCSE | 20251111 10:44::20251111 11:44:57.972000 |
| 47 | 312.2 XCSE | 20251111 10:44::20251111 11:44:58.334000 |
| 15 | 312.2 XCSE | 20251111 10:44::20251111 11:44:58.709000 |
| 43 | 311.6 XCSE | 20251111 10:45::20251111 11:45:43.260000 |
| 44 | 311.6 XCSE | 20251111 10:52::20251111 11:52:28.125000 |
| 43 | 311.6 XCSE | 20251111 10:52::20251111 11:52:36.532000 |
| 36 | 311.4 XCSE | 20251111 10:59::20251111 11:59:55.029000 |
| 9  | 311.4 XCSE | 20251111 11:00::20251111 12:00:18.861000 |
| 36 | 311.4 XCSE | 20251111 11:00::20251111 12:00:18.861000 |
| 49 | 312.2 XCSE | 20251111 11:24::20251111 12:24:51.745000 |
| 25 | 312.2 XCSE | 20251111 11:24::20251111 12:24:51.745000 |
| 46 | 312 XCSE   | 20251111 11:24::20251111 12:24:51.745000 |
| 44 | 311.8 XCSE | 20251111 11:31::20251111 12:31:36.967000 |
| 45 | 311.6 XCSE | 20251111 11:46::20251111 12:46:53.830000 |
| 44 | 311.6 XCSE | 20251111 11:46::20251111 12:46:53.830000 |
| 85 | 311.8 XCSE | 20251111 11:49::20251111 12:49:58.880000 |
| 23 | 311.8 XCSE | 20251111 11:49::20251111 12:49:58.901000 |
| 46 | 311.8 XCSE | 20251111 11:49::20251111 12:49:59.498000 |
| 62 | 311.6 XCSE | 20251111 11:50::20251111 12:50:07.049000 |
| 27 | 311.6 XCSE | 20251111 11:50::20251111 12:50:07.050000 |
| 23 | 311.6 XCSE | 20251111 11:57::20251111 12:57:49.060000 |
| 43 | 311.2 XCSE | 20251111 11:59::20251111 12:59:50.811000 |
| 43 | 311.2 XCSE | 20251111 11:59::20251111 12:59:50.811000 |
| 89 | 310.6 XCSE | 20251111 12:01::20251111 13:01:17.787000 |
| 91 | 310.4 XCSE | 20251111 12:01::20251111 13:01:17.802000 |
| 11 | 310.8 XCSE | 20251111 12:09::20251111 13:09:20.900000 |
| 47 | 310.8 XCSE | 20251111 12:12::20251111 13:12:23.732000 |
| 46 | 310.6 XCSE | 20251111 12:16::20251111 13:16:31.633000 |
| 42 | 310.8 XCSE | 20251111 12:24::20251111 13:24:41.938000 |

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| 51  | 310.8 XCSE | 20251111 12:24:20251111 13:24:41.938000 |
| 43  | 310.8 XCSE | 20251111 12:24:20251111 13:24:41.938000 |
| 34  | 310.8 XCSE | 20251111 12:24:20251111 13:24:41.938000 |
| 33  | 310.8 XCSE | 20251111 12:25:20251111 13:25:55.556000 |
| 45  | 310.6 XCSE | 20251111 12:25:20251111 13:25:58.336000 |
| 44  | 310.4 XCSE | 20251111 12:27:20251111 13:27:40.130000 |
| 43  | 310.2 XCSE | 20251111 12:28:20251111 13:28:20.495000 |
| 45  | 310.2 XCSE | 20251111 12:38:20251111 13:38:19.355000 |
| 44  | 310 XCSE   | 20251111 12:38:20251111 13:38:19.403000 |
| 50  | 310 XCSE   | 20251111 12:43:20251111 13:43:32.409000 |
| 44  | 309.6 XCSE | 20251111 12:43:20251111 13:43:32.420000 |
| 44  | 309.4 XCSE | 20251111 12:44:20251111 13:44:41.193000 |
| 44  | 309.4 XCSE | 20251111 12:44:20251111 13:44:41.193000 |
| 50  | 309.6 XCSE | 20251111 12:44:20251111 13:44:41.194000 |
| 114 | 309.6 XCSE | 20251111 12:44:20251111 13:44:41.194000 |
| 50  | 310 XCSE   | 20251111 12:46:20251111 13:46:43.654000 |
| 93  | 310 XCSE   | 20251111 12:47:20251111 13:47:32.080000 |
| 16  | 310 XCSE   | 20251111 12:47:20251111 13:47:32.080000 |
| 40  | 310 XCSE   | 20251111 12:49:20251111 13:49:39.501000 |
| 7   | 310 XCSE   | 20251111 12:49:20251111 13:49:39.501000 |
| 3   | 309.6 XCSE | 20251111 12:51:20251111 13:51:34.701000 |
| 90  | 309.6 XCSE | 20251111 12:51:20251111 13:51:34.702000 |
| 14  | 309.6 XCSE | 20251111 12:54:20251111 13:54:22.720000 |
| 91  | 309.4 XCSE | 20251111 12:59:20251111 13:59:40.046000 |
| 59  | 309.2 XCSE | 20251111 12:59:20251111 13:59:55.033000 |
| 15  | 309.2 XCSE | 20251111 12:59:20251111 13:59:55.033000 |
| 10  | 309.2 XCSE | 20251111 12:59:20251111 13:59:58.232000 |
| 1   | 309.2 XCSE | 20251111 12:59:20251111 13:59:58.236000 |
| 8   | 309.8 XCSE | 20251111 13:14:20251111 14:14:03.239000 |
| 44  | 309.6 XCSE | 20251111 13:16:20251111 14:16:44.099000 |
| 44  | 309.6 XCSE | 20251111 13:16:20251111 14:16:44.099000 |
| 46  | 309.8 XCSE | 20251111 13:16:20251111 14:16:44.100000 |
| 24  | 309.8 XCSE | 20251111 13:16:20251111 14:16:44.100000 |
| 46  | 310.2 XCSE | 20251111 13:20:20251111 14:20:06.021000 |
| 46  | 310.2 XCSE | 20251111 13:20:20251111 14:20:06.021000 |
| 45  | 311 XCSE   | 20251111 13:20:20251111 14:20:08.944000 |
| 46  | 311 XCSE   | 20251111 13:20:20251111 14:20:08.961000 |
| 47  | 310.6 XCSE | 20251111 13:20:20251111 14:20:09.013000 |
| 43  | 310.4 XCSE | 20251111 13:20:20251111 14:20:13.107000 |
| 43  | 310 XCSE   | 20251111 13:20:20251111 14:20:30.815000 |
| 87  | 310.6 XCSE | 20251111 13:22:20251111 14:22:19.394000 |
| 27  | 310.6 XCSE | 20251111 13:28:20251111 14:28:06.950000 |
| 44  | 310.2 XCSE | 20251111 13:28:20251111 14:28:51.142000 |
| 44  | 310.2 XCSE | 20251111 13:28:20251111 14:28:51.142000 |
| 43  | 310.6 XCSE | 20251111 13:28:20251111 14:28:52.040000 |
| 43  | 311 XCSE   | 20251111 13:28:20251111 14:28:52.723000 |
| 46  | 310.6 XCSE | 20251111 13:29:20251111 14:29:44.664000 |
| 45  | 310.6 XCSE | 20251111 13:29:20251111 14:29:44.664000 |
| 70  | 310.8 XCSE | 20251111 13:46:20251111 14:46:53.657000 |
| 27  | 310.8 XCSE | 20251111 13:46:20251111 14:46:53.657000 |
| 21  | 310.4 XCSE | 20251111 13:49:20251111 14:49:59.264000 |
| 23  | 310.4 XCSE | 20251111 13:49:20251111 14:49:59.264000 |



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| 91   | 310.4 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 45   | 310.4 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 70   | 310.6 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 46   | 310.8 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 70   | 310.8 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 21   | 310.8 XCSE | 20251111 13:56::20251111 14:56:25.079000 |
| 47   | 310.8 XCSE | 20251111 14:05:20251111 15:05:47.502000  |
| 47   | 310.4 XCSE | 20251111 14:10:20251111 15:10:13.706000  |
| 15   | 309.8 XCSE | 20251111 14:11:20251111 15:11:34.894000  |
| 30   | 309.8 XCSE | 20251111 14:17:20251111 15:17:29.223000  |
| 15   | 309.8 XCSE | 20251111 14:17:20251111 15:17:29.223000  |
| 12   | 309.8 XCSE | 20251111 14:17:20251111 15:17:36.669000  |
| 43   | 310 XCSE   | 20251111 14:30:20251111 15:30:19.140000  |
| 43   | 309.8 XCSE | 20251111 14:30:20251111 15:30:23.156000  |
| 43   | 309.6 XCSE | 20251111 14:30:20251111 15:30:26.383000  |
| 44   | 309.4 XCSE | 20251111 14:30:20251111 15:30:26.476000  |
| 45   | 309.2 XCSE | 20251111 14:33:20251111 15:33:03.833000  |
| 44   | 309.2 XCSE | 20251111 14:33:20251111 15:33:03.833000  |
| 44   | 309.2 XCSE | 20251111 14:33:20251111 15:33:03.833000  |
| 44   | 309.2 XCSE | 20251111 14:33:20251111 15:33:03.833000  |
| 22   | 309.6 XCSE | 20251111 14:46:20251111 15:46:37.456000  |
| 17   | 309.8 XCSE | 20251111 14:48:20251111 15:48:48.038000  |
| 27   | 309.6 XCSE | 20251111 14:49:20251111 15:49:45.224000  |
| 43   | 309.6 XCSE | 20251111 14:50:20251111 15:50:00.333000  |
| 7    | 309.6 XCSE | 20251111 14:50:20251111 15:50:02.046000  |
| 91   | 310.2 XCSE | 20251111 15:03:20251111 16:03:05.025000  |
| 135  | 311.2 XCSE | 20251111 15:11:20251111 16:11:00.767000  |
| 136  | 311 XCSE   | 20251111 15:12:20251111 16:12:05.913000  |
| 17   | 311.4 XCSE | 20251111 15:20:20251111 16:20:37.892000  |
| 138  | 311.4 XCSE | 20251111 15:21:20251111 16:21:46.992000  |
| 125  | 311.2 XCSE | 20251111 15:21:20251111 16:21:47.054000  |
| 14   | 311.2 XCSE | 20251111 15:21:20251111 16:21:47.054000  |
| 118  | 311.6 XCSE | 20251111 15:23:20251111 16:23:51.350000  |
| 85   | 311.6 XCSE | 20251111 15:23:20251111 16:23:51.350000  |
| 44   | 311.6 XCSE | 20251111 15:23:20251111 16:23:51.350000  |
| 175  | 311.4 XCSE | 20251111 15:23:20251111 16:23:54.966000  |
| 14   | 312.8 XCSE | 20251111 15:29:20251111 16:29:28.620000  |
| 50   | 312.8 XCSE | 20251111 15:29:20251111 16:29:28.620000  |
| 68   | 312.6 XCSE | 20251111 15:29:20251111 16:29:43.235000  |
| 71   | 312.6 XCSE | 20251111 15:29:20251111 16:29:43.235000  |
| 173  | 312.6 XCSE | 20251111 15:33:20251111 16:33:45.094000  |
| 23   | 312.8 XCSE | 20251111 15:33:20251111 16:33:52.617000  |
| 100  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.775180  |
| 177  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.775180  |
| 100  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.775385  |
| 100  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.775504  |
| 100  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.775537  |
| 100  | 312 XCSE   | 20251111 15:48:20251111 16:48:40.790545  |
| 12   | 312 XCSE   | 20251111 15:48:20251111 16:48:50.308198  |
| 1    | 312 XCSE   | 20251111 15:49:20251111 16:49:20.734502  |
| 87   | 312 XCSE   | 20251111 15:51:20251111 16:51:23.992320  |
| 2069 | 312 XCSE   | 20251111 15:51:20251111 16:51:23.992320  |

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| 42  | 313.2 XCSE | 20251112 08:01::20251112 9:01:34.008000  |
| 46  | 314.8 XCSE | 20251112 08:03::20251112 9:03:47.593000  |
| 50  | 315 XCSE   | 20251112 08:05::20251112 9:05:14.089000  |
| 46  | 315 XCSE   | 20251112 08:06::20251112 9:06:34.590000  |
| 15  | 314.8 XCSE | 20251112 08:07::20251112 9:07:54.697000  |
| 31  | 314.8 XCSE | 20251112 08:07::20251112 9:07:54.697000  |
| 44  | 315.6 XCSE | 20251112 08:10::20251112 9:10:01.697000  |
| 2   | 315.6 XCSE | 20251112 08:10::20251112 9:10:01.697000  |
| 4   | 315.6 XCSE | 20251112 08:10::20251112 9:10:33.456000  |
| 64  | 315.6 XCSE | 20251112 08:11::20251112 9:11:10.169000  |
| 86  | 314.2 XCSE | 20251112 08:14::20251112 9:14:16.014000  |
| 82  | 313.6 XCSE | 20251112 08:14::20251112 9:14:16.145000  |
| 87  | 314 XCSE   | 20251112 08:16::20251112 9:16:15.208000  |
| 49  | 313.8 XCSE | 20251112 08:22::20251112 9:22:38.393000  |
| 45  | 314 XCSE   | 20251112 08:25::20251112 9:25:12.591000  |
| 46  | 314.8 XCSE | 20251112 08:28::20251112 9:28:18.840000  |
| 43  | 314.4 XCSE | 20251112 08:28::20251112 9:28:26.956000  |
| 13  | 315.8 XCSE | 20251112 08:41::20251112 9:41:32.869000  |
| 135 | 315.6 XCSE | 20251112 08:43::20251112 9:43:10.544000  |
| 54  | 316 XCSE   | 20251112 08:45::20251112 9:45:18.567000  |
| 45  | 316 XCSE   | 20251112 08:46::20251112 9:46:15.086000  |
| 71  | 316 XCSE   | 20251112 08:46::20251112 9:46:15.548000  |
| 43  | 315.6 XCSE | 20251112 08:47::20251112 9:47:52.554000  |
| 43  | 315.6 XCSE | 20251112 08:47::20251112 9:47:52.554000  |
| 9   | 316.2 XCSE | 20251112 08:53::20251112 9:53:06.645000  |
| 36  | 316.2 XCSE | 20251112 08:53::20251112 9:53:06.645000  |
| 41  | 316.4 XCSE | 20251112 08:56::20251112 9:56:56.759000  |
| 21  | 315.6 XCSE | 20251112 08:56::20251112 9:56:56.774000  |
| 24  | 315.6 XCSE | 20251112 08:56::20251112 9:56:56.774000  |
| 46  | 315.2 XCSE | 20251112 09:06::20251112 10:06:03.499000 |
| 45  | 315.4 XCSE | 20251112 09:08::20251112 10:08:40.385000 |
| 3   | 316.2 XCSE | 20251112 09:09::20251112 10:09:24.581000 |
| 46  | 316.8 XCSE | 20251112 09:10::20251112 10:10:35.881000 |
| 53  | 317.2 XCSE | 20251112 09:10::20251112 10:10:35.882000 |
| 46  | 317.2 XCSE | 20251112 09:10::20251112 10:10:35.882000 |
| 45  | 316.8 XCSE | 20251112 09:15::20251112 10:15:36.590000 |
| 46  | 316.6 XCSE | 20251112 09:22::20251112 10:22:23.255000 |
| 46  | 316.6 XCSE | 20251112 09:22::20251112 10:22:23.255000 |
| 87  | 316.8 XCSE | 20251112 09:22::20251112 10:22:49.689000 |
| 45  | 316.6 XCSE | 20251112 09:23::20251112 10:23:09.193000 |
| 43  | 316.4 XCSE | 20251112 09:24::20251112 10:24:24.664000 |
| 92  | 316 XCSE   | 20251112 09:24::20251112 10:24:29.522000 |
| 43  | 316 XCSE   | 20251112 09:24::20251112 10:24:29.522000 |
| 136 | 316 XCSE   | 20251112 09:30::20251112 10:30:43.959000 |
| 47  | 315.6 XCSE | 20251112 09:36::20251112 10:36:04.212000 |
| 42  | 315.4 XCSE | 20251112 09:36::20251112 10:36:21.483000 |
| 46  | 316 XCSE   | 20251112 09:45::20251112 10:45:10.328000 |
| 40  | 316 XCSE   | 20251112 09:45::20251112 10:45:10.328000 |
| 5   | 316 XCSE   | 20251112 09:45::20251112 10:45:10.328000 |
| 275 | 315.6 XCSE | 20251112 09:48::20251112 10:48:48.015000 |
| 85  | 316.4 XCSE | 20251112 10:06::20251112 11:06:18.168000 |
| 86  | 316.4 XCSE | 20251112 10:07::20251112 11:07:23.734000 |

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| 45  | 317.6 XCSE | 20251112 10:15:(20251112 11:15:09.075000  |
| 45  | 317.6 XCSE | 20251112 10:15:(20251112 11:15:09.075000  |
| 85  | 318.4 XCSE | 20251112 10:26:(20251112 11:26:02.798000  |
| 46  | 318.4 XCSE | 20251112 10:28::20251112 11:28:18.598000  |
| 45  | 318.4 XCSE | 20251112 10:34:!(20251112 11:34:54.131000 |
| 43  | 318.2 XCSE | 20251112 10:38::20251112 11:38:34.522000  |
| 3   | 318.2 XCSE | 20251112 10:42:~20251112 11:42:48.646000  |
| 42  | 318.2 XCSE | 20251112 10:44::20251112 11:44:37.678000  |
| 24  | 318.6 XCSE | 20251112 10:57::20251112 11:57:29.750000  |
| 66  | 318.6 XCSE | 20251112 10:57::20251112 11:57:29.750000  |
| 91  | 318.4 XCSE | 20251112 10:57::20251112 11:57:29.822000  |
| 91  | 318.2 XCSE | 20251112 10:57::20251112 11:57:29.886000  |
| 43  | 320.8 XCSE | 20251112 11:24:(20251112 12:24:03.043000  |
| 43  | 320.6 XCSE | 20251112 11:24::20251112 12:24:18.603000  |
| 45  | 320.6 XCSE | 20251112 11:25::20251112 12:25:26.740000  |
| 46  | 320.2 XCSE | 20251112 11:30::20251112 12:30:29.684000  |
| 45  | 320 XCSE   | 20251112 11:30::20251112 12:30:32.036000  |
| 38  | 319.6 XCSE | 20251112 11:30:~20251112 12:30:48.098000  |
| 5   | 319.6 XCSE | 20251112 11:30:~20251112 12:30:48.098000  |
| 43  | 319.6 XCSE | 20251112 11:42:(20251112 12:42:04.530000  |
| 42  | 319.6 XCSE | 20251112 11:42:(20251112 12:42:04.530000  |
| 14  | 319 XCSE   | 20251112 11:43:(20251112 12:43:06.178000  |
| 75  | 319 XCSE   | 20251112 11:43:(20251112 12:43:06.193000  |
| 14  | 319 XCSE   | 20251112 11:43:(20251112 12:43:06.194000  |
| 43  | 319 XCSE   | 20251112 11:43::20251112 12:43:23.275000  |
| 50  | 318.8 XCSE | 20251112 11:43:!(20251112 12:43:57.953000 |
| 37  | 318.8 XCSE | 20251112 11:43:!(20251112 12:43:58.173000 |
| 50  | 318.8 XCSE | 20251112 11:43:!(20251112 12:43:58.173000 |
| 88  | 319 XCSE   | 20251112 11:48::20251112 12:48:30.422000  |
| 44  | 318.8 XCSE | 20251112 11:52::20251112 12:52:13.924000  |
| 43  | 318.4 XCSE | 20251112 11:54:~20251112 12:54:49.536000  |
| 43  | 318.2 XCSE | 20251112 11:56:!(20251112 12:56:50.385000 |
| 44  | 318 XCSE   | 20251112 12:04::20251112 13:04:26.559000  |
| 43  | 318.8 XCSE | 20251112 12:14::20251112 13:14:38.179000  |
| 45  | 318.6 XCSE | 20251112 12:20::20251112 13:20:17.210000  |
| 43  | 318.4 XCSE | 20251112 12:24::20251112 13:24:10.894000  |
| 2   | 318.4 XCSE | 20251112 12:25:(20251112 13:25:08.869000  |
| 43  | 318.8 XCSE | 20251112 12:30:~20251112 13:30:46.256000  |
| 44  | 318.4 XCSE | 20251112 12:36:!(20251112 13:36:57.747000 |
| 40  | 318.2 XCSE | 20251112 12:48:(20251112 13:48:09.125000  |
| 3   | 318.2 XCSE | 20251112 12:48:(20251112 13:48:09.214000  |
| 40  | 318.2 XCSE | 20251112 12:48:(20251112 13:48:09.214000  |
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| 18  | 318.2 XCSE | 20251112 12:52:(20251112 13:52:07.071000  |
| 16  | 318.2 XCSE | 20251112 12:52:(20251112 13:52:07.071000  |
| 43  | 318.2 XCSE | 20251112 12:52:(20251112 13:52:07.071000  |
| 43  | 318.2 XCSE | 20251112 12:55:!(20251112 13:55:55.482000 |
| 18  | 318 XCSE   | 20251112 13:02:(20251112 14:02:02.648000  |
| 132 | 318.6 XCSE | 20251112 13:15::20251112 14:15:35.144000  |
| 86  | 318.6 XCSE | 20251112 13:22:!(20251112 14:22:54.714000 |
| 90  | 318.4 XCSE | 20251112 13:25::20251112 14:25:17.132000  |

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| 41  | 319 XCSE   | 20251112 13:39::20251112 14:39:10.756000 |
| 92  | 318.6 XCSE | 20251112 13:43::20251112 14:43:54.291000 |
| 14  | 318.6 XCSE | 20251112 13:43::20251112 14:43:54.291000 |
| 31  | 318.6 XCSE | 20251112 13:43::20251112 14:43:54.291000 |
| 130 | 318.4 XCSE | 20251112 13:44::20251112 14:44:02.625000 |
| 45  | 318.6 XCSE | 20251112 13:51::20251112 14:51:54.116000 |
| 43  | 318.8 XCSE | 20251112 13:59::20251112 14:59:18.635000 |
| 43  | 318.6 XCSE | 20251112 13:59::20251112 14:59:25.587000 |
| 45  | 318.6 XCSE | 20251112 13:59::20251112 14:59:35.951000 |
| 138 | 318.6 XCSE | 20251112 14:10::20251112 15:10:28.605000 |
| 80  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.627000 |
| 42  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.627000 |
| 12  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.627000 |
| 58  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.642000 |
| 35  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.642000 |
| 41  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.643000 |
| 5   | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.643000 |
| 16  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.643000 |
| 72  | 318.4 XCSE | 20251112 14:10::20251112 15:10:28.644000 |
| 45  | 318.2 XCSE | 20251112 14:10::20251112 15:10:28.678000 |
| 87  | 318.4 XCSE | 20251112 14:15::20251112 15:15:47.157000 |
| 21  | 318.2 XCSE | 20251112 14:19::20251112 15:19:07.285000 |
| 22  | 318.2 XCSE | 20251112 14:19::20251112 15:19:08.295000 |
| 21  | 318.2 XCSE | 20251112 14:19::20251112 15:19:08.295000 |
| 20  | 319.6 XCSE | 20251112 14:34::20251112 15:34:53.697000 |
| 45  | 319.6 XCSE | 20251112 14:34::20251112 15:34:53.697000 |
| 5   | 319.6 XCSE | 20251112 14:34::20251112 15:34:58.672000 |
| 87  | 319.6 XCSE | 20251112 14:34::20251112 15:34:58.673000 |
| 87  | 319.6 XCSE | 20251112 14:35::20251112 15:35:40.050000 |
| 66  | 319.6 XCSE | 20251112 14:35::20251112 15:35:40.052000 |
| 87  | 319.6 XCSE | 20251112 14:36::20251112 15:36:31.079000 |
| 170 | 320.2 XCSE | 20251112 14:36::20251112 15:36:38.001000 |
| 169 | 320 XCSE   | 20251112 14:36::20251112 15:36:38.015000 |
| 21  | 321 XCSE   | 20251112 14:39::20251112 15:39:53.112000 |
| 74  | 321 XCSE   | 20251112 14:39::20251112 15:39:53.112000 |
| 12  | 321 XCSE   | 20251112 14:39::20251112 15:39:53.112000 |
| 211 | 320.6 XCSE | 20251112 14:39::20251112 15:39:53.688000 |
| 45  | 320.6 XCSE | 20251112 14:42::20251112 15:42:58.590000 |
| 135 | 320.4 XCSE | 20251112 14:42::20251112 15:42:58.698000 |
| 135 | 320.2 XCSE | 20251112 14:43::20251112 15:43:07.143000 |
| 128 | 320.4 XCSE | 20251112 14:47::20251112 15:47:54.111000 |
| 43  | 320.4 XCSE | 20251112 14:52::20251112 15:52:24.164000 |
| 42  | 320.4 XCSE | 20251112 14:52::20251112 15:52:24.164000 |
| 86  | 320 XCSE   | 20251112 14:52::20251112 15:52:50.294000 |
| 87  | 320.6 XCSE | 20251112 15:01::20251112 16:01:33.012000 |
| 43  | 320.6 XCSE | 20251112 15:01::20251112 16:01:33.012000 |
| 129 | 321 XCSE   | 20251112 15:05::20251112 16:05:05.401000 |
| 132 | 320.8 XCSE | 20251112 15:06::20251112 16:06:12.610000 |
| 135 | 320.4 XCSE | 20251112 15:07::20251112 16:07:46.685000 |
| 44  | 320.4 XCSE | 20251112 15:07::20251112 16:07:46.685000 |
| 90  | 320.4 XCSE | 20251112 15:10::20251112 16:10:27.031000 |
| 85  | 320.2 XCSE | 20251112 15:14::20251112 16:14:30.461000 |

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| 3   | 320.2 XCSE | 20251112 15:14::20251112 16:14:30.461000 |
| 39  | 320.2 XCSE | 20251112 15:14::20251112 16:14:30.461000 |
| 44  | 320 XCSE   | 20251112 15:14::20251112 16:14:49.603000 |
| 35  | 319.8 XCSE | 20251112 15:20:(20251112 16:20:05.693000 |
| 10  | 319.8 XCSE | 20251112 15:20:(20251112 16:20:05.713000 |
| 134 | 320.2 XCSE | 20251112 15:22:(20251112 16:22:50.910000 |
| 127 | 320.2 XCSE | 20251112 15:24::20251112 16:24:23.917000 |
| 138 | 320.2 XCSE | 20251112 15:27::20251112 16:27:42.907000 |
| 46  | 320.2 XCSE | 20251112 15:30::20251112 16:30:38.302000 |
| 174 | 320.6 XCSE | 20251112 15:36::20251112 16:36:36.016000 |
| 21  | 320.4 XCSE | 20251112 15:37::20251112 16:37:23.314000 |
| 169 | 320.6 XCSE | 20251112 15:38::20251112 16:38:37.983000 |
| 47  | 320.4 XCSE | 20251112 15:38::20251112 16:38:38.002000 |
| 4   | 321 XCSE   | 20251112 15:42:(20251112 16:42:00.593000 |
| 15  | 321 XCSE   | 20251112 15:42:(20251112 16:42:00.593000 |
| 40  | 321 XCSE   | 20251112 15:42:(20251112 16:42:00.593000 |
| 40  | 321 XCSE   | 20251112 15:42:(20251112 16:42:00.593000 |
| 1   | 321 XCSE   | 20251112 15:42:(20251112 16:42:00.593000 |
| 45  | 321 XCSE   | 20251112 15:42::20251112 16:42:44.699000 |
| 45  | 320.8 XCSE | 20251112 15:43:(20251112 16:43:08.884000 |
| 46  | 320.8 XCSE | 20251112 15:43::20251112 16:43:29.034000 |
| 43  | 320.8 XCSE | 20251112 15:44::20251112 16:44:53.907000 |
| 42  | 320.8 XCSE | 20251112 15:44::20251112 16:44:53.907000 |
| 10  | 321.2 XCSE | 20251112 15:47::20251112 16:47:15.291176 |
| 43  | 321.2 XCSE | 20251113 08:03::20251113 9:03:33.185000  |
| 6   | 321.6 XCSE | 20251113 08:04::20251113 9:04:13.712000  |
| 37  | 321.6 XCSE | 20251113 08:04::20251113 9:04:13.712000  |
| 14  | 320 XCSE   | 20251113 08:09::20251113 9:09:21.428000  |
| 50  | 320.4 XCSE | 20251113 08:11::20251113 9:11:15.649000  |
| 4   | 320.4 XCSE | 20251113 08:11::20251113 9:11:15.649000  |
| 76  | 320.4 XCSE | 20251113 08:11::20251113 9:11:15.649000  |
| 46  | 320 XCSE   | 20251113 08:14::20251113 9:14:37.485000  |
| 147 | 320.2 XCSE | 20251113 08:19::20251113 9:19:25.020000  |
| 45  | 319.8 XCSE | 20251113 08:20::20251113 9:20:34.708000  |
| 45  | 319.4 XCSE | 20251113 08:20::20251113 9:20:48.460000  |
| 44  | 319.4 XCSE | 20251113 08:20::20251113 9:20:55.098000  |
| 43  | 319.4 XCSE | 20251113 08:25:(20251113 9:25:06.706000  |
| 22  | 321.2 XCSE | 20251113 08:32::20251113 9:32:39.416000  |
| 80  | 321.2 XCSE | 20251113 08:32::20251113 9:32:39.474000  |
| 92  | 321.2 XCSE | 20251113 08:33:(20251113 9:33:04.325000  |
| 44  | 320.4 XCSE | 20251113 08:42::20251113 9:42:19.024000  |
| 15  | 321.2 XCSE | 20251113 08:53::20251113 9:53:40.663000  |
| 45  | 320.8 XCSE | 20251113 08:56:(20251113 9:56:59.185000  |
| 43  | 320.4 XCSE | 20251113 09:00::20251113 10:00:29.726000 |
| 43  | 320.8 XCSE | 20251113 09:00::20251113 10:00:29.727000 |
| 18  | 320.8 XCSE | 20251113 09:00::20251113 10:00:56.643000 |
| 17  | 320.8 XCSE | 20251113 09:01::20251113 10:01:45.497000 |
| 153 | 320.8 XCSE | 20251113 09:01::20251113 10:01:45.497000 |
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| 30  | 320.8 XCSE | 20251113 09:01::20251113 10:01:45.518000 |
| 44  | 320.8 XCSE | 20251113 09:02:(20251113 10:02:04.096000 |
| 2   | 320.8 XCSE | 20251113 09:02:(20251113 10:02:04.096000 |

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| 46  | 320 XCSE   | 20251113 09:04:20251113 10:04:48.695000 |
| 45  | 319.8 XCSE | 20251113 09:08:20251113 10:08:40.717000 |
| 92  | 319.8 XCSE | 20251113 09:19:20251113 10:19:10.633000 |
| 90  | 319.8 XCSE | 20251113 09:19:20251113 10:19:10.765000 |
| 36  | 320.6 XCSE | 20251113 09:28:20251113 10:28:55.774000 |
| 24  | 320.6 XCSE | 20251113 09:28:20251113 10:28:55.774000 |
| 15  | 320.6 XCSE | 20251113 09:28:20251113 10:28:55.774000 |
| 46  | 320.2 XCSE | 20251113 09:28:20251113 10:28:55.792000 |
| 46  | 320 XCSE   | 20251113 09:28:20251113 10:28:55.794000 |
| 11  | 319.6 XCSE | 20251113 09:29:20251113 10:29:49.569000 |
| 43  | 319.4 XCSE | 20251113 09:47:20251113 10:47:20.982000 |
| 233 | 320 XCSE   | 20251113 09:57:20251113 10:57:11.511000 |
| 43  | 320.4 XCSE | 20251113 10:00:20251113 11:00:50.277000 |
| 44  | 320.4 XCSE | 20251113 10:08:20251113 11:08:27.194000 |
| 43  | 320.4 XCSE | 20251113 10:09:20251113 11:09:15.786000 |
| 35  | 320.8 XCSE | 20251113 10:12:20251113 11:12:26.727000 |
| 6   | 320.8 XCSE | 20251113 10:20:20251113 11:20:57.429000 |
| 40  | 320.8 XCSE | 20251113 10:21:20251113 11:21:03.689000 |
| 46  | 320.8 XCSE | 20251113 10:21:20251113 11:21:03.689000 |
| 90  | 320.6 XCSE | 20251113 10:21:20251113 11:21:31.029000 |
| 71  | 321.6 XCSE | 20251113 10:34:20251113 11:34:27.657000 |
| 11  | 321.6 XCSE | 20251113 10:35:20251113 11:35:56.096000 |
| 34  | 321.6 XCSE | 20251113 10:35:20251113 11:35:56.096000 |
| 45  | 321.2 XCSE | 20251113 10:37:20251113 11:37:11.605000 |
| 90  | 321.2 XCSE | 20251113 10:41:20251113 11:41:47.257000 |
| 5   | 321.2 XCSE | 20251113 10:47:20251113 11:47:04.388000 |
| 34  | 321.2 XCSE | 20251113 10:47:20251113 11:47:04.388000 |
| 44  | 321 XCSE   | 20251113 10:50:20251113 11:50:02.095000 |
| 87  | 320.8 XCSE | 20251113 10:50:20251113 11:50:21.093000 |
| 43  | 320.8 XCSE | 20251113 10:51:20251113 11:51:24.976000 |
| 47  | 320.6 XCSE | 20251113 10:54:20251113 11:54:29.590000 |
| 2   | 320.6 XCSE | 20251113 11:10:20251113 12:10:46.789000 |
| 2   | 320.6 XCSE | 20251113 11:10:20251113 12:10:46.789000 |
| 2   | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.129000 |
| 4   | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.129000 |
| 6   | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.130000 |
| 6   | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.130000 |
| 22  | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.722000 |
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| 18  | 320.6 XCSE | 20251113 11:15:20251113 12:15:49.722000 |
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| 33  | 320.4 XCSE | 20251113 11:21:20251113 12:21:20.847000 |
| 13  | 320.4 XCSE | 20251113 11:25:20251113 12:25:14.650000 |
| 31  | 320.4 XCSE | 20251113 11:25:20251113 12:25:14.650000 |
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| 46  | 320.6 XCSE | 20251113 11:34:20251113 12:34:44.096000 |
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| 47  | 320.2 XCSE | 20251113 11:46:20251113 12:46:12.113000 |
| 81  | 320.2 XCSE | 20251113 11:46:20251113 12:46:12.113000 |
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| 46  | 320.8 XCSE | 20251113 11:53::20251113 12:53:33.097000 |
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| 56  | 320.8 XCSE | 20251113 12:24:20251113 13:24:47.866000  |
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| 86  | 321.4 XCSE | 20251113 12:59:20251113 13:59:43.611000  |
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| 45  | 319.6 XCSE | 20251113 13:51:(20251113 14:51:07.434000 |
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| 44  | 319.4 XCSE | 20251113 13:54::20251113 14:54:27.921000 |
| 92  | 319.4 XCSE | 20251113 13:54::20251113 14:54:31.623000 |
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| 16   | 319.4 XCSE | 20251113 13:55:20251113 14:55:59.005000 |
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| 16   | 320.8 XCSE | 20251113 14:28:20251113 15:28:14.529000 |
| 45   | 321 XCSE   | 20251113 14:34:20251113 15:34:35.706000 |
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| 43   | 320.8 XCSE | 20251113 14:35:20251113 15:35:35.763000 |
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| 46   | 319.8 XCSE | 20251113 14:43:20251113 15:43:49.790000 |
| 46   | 319.8 XCSE | 20251113 14:43:20251113 15:43:49.790000 |
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| 92   | 320.6 XCSE | 20251113 14:59:20251113 15:59:01.296000 |
| 44   | 320.6 XCSE | 20251113 15:02:20251113 16:02:03.290000 |
| 45   | 320.8 XCSE | 20251113 15:06:20251113 16:06:29.282000 |
| 87   | 320.6 XCSE | 20251113 15:06:20251113 16:06:29.296000 |
| 87   | 321.4 XCSE | 20251113 15:11:20251113 16:11:48.666000 |
| 45   | 321.4 XCSE | 20251113 15:11:20251113 16:11:48.685000 |
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| 64   | 321.6 XCSE | 20251113 15:15:20251113 16:15:44.773000 |
| 57   | 321.2 XCSE | 20251113 15:15:20251113 16:15:44.798000 |
| 73   | 321.2 XCSE | 20251113 15:15:20251113 16:15:44.799000 |
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| 45   | 320.6 XCSE | 20251113 15:23:20251113 16:23:57.696000 |
| 45   | 320.6 XCSE | 20251113 15:26:20251113 16:26:37.769000 |
| 45   | 320.6 XCSE | 20251113 15:26:20251113 16:26:37.769000 |
| 46   | 320.4 XCSE | 20251113 15:31:20251113 16:31:50.531000 |
| 45   | 320.6 XCSE | 20251113 15:40:20251113 16:40:43.095000 |
| 45   | 320.6 XCSE | 20251113 15:41:20251113 16:41:29.112000 |
| 44   | 321 XCSE   | 20251113 15:41:20251113 16:41:42.097000 |
| 70   | 321 XCSE   | 20251113 15:42:20251113 16:42:18.363000 |
| 2085 | 321 XCSE   | 20251113 15:45:20251113 16:45:00.040439 |



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| 45  | 314.4 XCSE | 20251114 08:07:(20251114 9:07:07.878000  |
| 33  | 313 XCSE   | 20251114 08:08::20251114 9:08:30.024000  |
| 28  | 313.6 XCSE | 20251114 08:11:(20251114 9:11:01.699000  |
| 44  | 313 XCSE   | 20251114 08:11:(20251114 9:11:58.965000  |
| 48  | 313 XCSE   | 20251114 08:12:20251114 9:12:47.440000   |
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| 35  | 313 XCSE   | 20251114 08:14:20251114 9:14:43.440000   |
| 11  | 313 XCSE   | 20251114 08:14:20251114 9:14:43.440000   |
| 48  | 312 XCSE   | 20251114 08:15:20251114 9:15:17.568000   |
| 48  | 312 XCSE   | 20251114 08:15:20251114 9:15:17.573000   |
| 87  | 313 XCSE   | 20251114 08:25:20251114 9:25:10.036000   |
| 75  | 313.2 XCSE | 20251114 08:31:20251114 9:31:46.438000   |
| 9   | 313.8 XCSE | 20251114 08:38:20251114 9:38:40.500000   |
| 46  | 313.4 XCSE | 20251114 08:40:20251114 9:40:16.937000   |
| 138 | 313.8 XCSE | 20251114 08:47:20251114 9:47:14.780000   |
| 6   | 315 XCSE   | 20251114 09:00:(20251114 10:00:05.598000 |
| 46  | 314.2 XCSE | 20251114 09:00:(20251114 10:00:58.767000 |
| 155 | 314.2 XCSE | 20251114 09:01:20251114 10:01:10.776000  |
| 47  | 314.2 XCSE | 20251114 09:03:20251114 10:03:10.923000  |
| 72  | 313.8 XCSE | 20251114 09:03:(20251114 10:03:57.462000 |
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| 44  | 313 XCSE   | 20251114 09:12:20251114 10:12:14.925000  |
| 76  | 312.6 XCSE | 20251114 09:12:20251114 10:12:14.942000  |
| 45  | 312.8 XCSE | 20251114 09:12:20251114 10:12:22.027000  |
| 44  | 312.6 XCSE | 20251114 09:12:20251114 10:12:30.573000  |
| 21  | 312.4 XCSE | 20251114 09:14:(20251114 10:14:02.779000 |
| 71  | 314 XCSE   | 20251114 09:32:(20251114 10:32:04.687000 |
| 51  | 313.8 XCSE | 20251114 09:32:20251114 10:32:21.635000  |
| 47  | 313.2 XCSE | 20251114 09:39:(20251114 10:39:02.156000 |
| 44  | 313.2 XCSE | 20251114 09:39:20251114 10:39:15.549000  |
| 136 | 313.8 XCSE | 20251114 09:57:20251114 10:57:25.346000  |
| 12  | 313.8 XCSE | 20251114 09:57:20251114 10:57:25.346000  |
| 17  | 313.6 XCSE | 20251114 10:01:20251114 11:01:18.440000  |
| 27  | 313.6 XCSE | 20251114 10:01:20251114 11:01:18.440000  |
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| 88  | 315.6 XCSE | 20251114 10:23:20251114 11:23:28.981000  |
| 135 | 315.4 XCSE | 20251114 10:27:20251114 11:27:17.358000  |
| 4   | 315.4 XCSE | 20251114 10:27:20251114 11:27:17.358000  |
| 45  | 314.4 XCSE | 20251114 10:33:20251114 11:33:30.603000  |
| 45  | 314.4 XCSE | 20251114 10:33:20251114 11:33:30.603000  |
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| 48  | 314.6 XCSE | 20251114 10:46:20251114 11:46:18.319000  |
| 129 | 314.6 XCSE | 20251114 10:55:(20251114 11:55:03.804000 |
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| 22  | 314.4 XCSE | 20251114 10:58:20251114 11:58:36.441000  |
| 46  | 314.4 XCSE | 20251114 11:01:20251114 12:01:33.296000  |
| 45  | 313.8 XCSE | 20251114 11:09:20251114 12:09:11.363000  |
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| 47  | 315.6 XCSE | 20251114 11:22::20251114 12:22:33.226000 |
| 44  | 315.6 XCSE | 20251114 11:22::20251114 12:22:47.638000 |
| 46  | 315.8 XCSE | 20251114 11:24::20251114 12:24:29.233000 |
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| 44  | 315.6 XCSE | 20251114 11:30:(20251114 12:30:06.102000 |
| 44  | 315.2 XCSE | 20251114 11:30::20251114 12:30:24.234000 |
| 135 | 315.2 XCSE | 20251114 11:31::20251114 12:31:33.773000 |
| 44  | 314.4 XCSE | 20251114 11:32::20251114 12:32:18.691000 |
| 47  | 314 XCSE   | 20251114 11:34::20251114 12:34:55.690000 |
| 40  | 313.8 XCSE | 20251114 11:35::20251114 12:35:18.220000 |
| 24  | 313.8 XCSE | 20251114 11:35::20251114 12:35:18.220000 |
| 45  | 313.6 XCSE | 20251114 11:41::20251114 12:41:48.752000 |
| 47  | 313.4 XCSE | 20251114 11:42::20251114 12:42:27.304000 |
| 45  | 313.6 XCSE | 20251114 11:44::20251114 12:44:45.140000 |
| 44  | 313.4 XCSE | 20251114 11:48::20251114 12:48:38.208000 |
| 44  | 313.8 XCSE | 20251114 11:55::20251114 12:55:20.645000 |
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| 136 | 313.4 XCSE | 20251114 11:56:(20251114 12:56:55.374000 |
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| 45  | 313 XCSE   | 20251114 11:57:(20251114 12:57:55.767000 |
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| 44  | 312.2 XCSE | 20251114 12:44::20251114 13:44:17.387000 |
| 45  | 313 XCSE   | 20251114 12:59:(20251114 13:59:07.900000 |
| 20  | 313.4 XCSE | 20251114 13:07:(20251114 14:07:55.089000 |
| 136 | 313.4 XCSE | 20251114 13:12::20251114 14:12:49.879000 |
| 91  | 313.2 XCSE | 20251114 13:15:(20251114 14:15:04.635000 |
| 45  | 313.2 XCSE | 20251114 13:15:(20251114 14:15:04.635000 |
| 87  | 313.8 XCSE | 20251114 13:25::20251114 14:25:46.895000 |
| 44  | 313.6 XCSE | 20251114 13:34:(20251114 14:34:05.747000 |
| 47  | 313.6 XCSE | 20251114 13:34::20251114 14:34:27.113000 |
| 47  | 313.4 XCSE | 20251114 13:34:(20251114 14:34:54.631000 |
| 46  | 314.6 XCSE | 20251114 13:47:(20251114 14:47:53.625000 |
| 46  | 314.4 XCSE | 20251114 13:47:(20251114 14:47:53.664000 |
| 46  | 314.8 XCSE | 20251114 13:55:(20251114 14:55:52.662000 |
| 92  | 314.8 XCSE | 20251114 13:57::20251114 14:57:36.666000 |
| 40  | 314.8 XCSE | 20251114 14:00::20251114 15:00:16.441000 |
| 47  | 314.8 XCSE | 20251114 14:00::20251114 15:00:16.441000 |
| 88  | 315.2 XCSE | 20251114 14:01::20251114 15:01:12.444000 |
| 90  | 315 XCSE   | 20251114 14:01::20251114 15:01:12.464000 |
| 45  | 315 XCSE   | 20251114 14:03::20251114 15:03:47.569000 |
| 46  | 314.8 XCSE | 20251114 14:08::20251114 15:08:45.809000 |
| 47  | 314.6 XCSE | 20251114 14:10::20251114 15:10:27.943000 |
| 33  | 314.2 XCSE | 20251114 14:13::20251114 15:13:42.686000 |
| 15  | 314.2 XCSE | 20251114 14:13::20251114 15:13:42.691000 |
| 33  | 314.2 XCSE | 20251114 14:13::20251114 15:13:42.691000 |
| 5   | 314.4 XCSE | 20251114 14:31::20251114 15:31:35.072000 |

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| 108 | 315.6 XCSE | 20251114 14:35:20251114 15:35:41.544000 |
| 88  | 315.4 XCSE | 20251114 14:36:20251114 15:36:02.751000 |
| 47  | 315.4 XCSE | 20251114 14:36:20251114 15:36:02.768000 |
| 37  | 316.6 XCSE | 20251114 14:46:20251114 15:46:10.504000 |
| 46  | 316.6 XCSE | 20251114 14:46:20251114 15:46:10.504000 |
| 9   | 316.6 XCSE | 20251114 14:46:20251114 15:46:10.504000 |
| 60  | 317 XCSE   | 20251114 14:49:20251114 15:49:19.508000 |
| 34  | 317 XCSE   | 20251114 14:49:20251114 15:49:19.508000 |
| 30  | 317 XCSE   | 20251114 14:49:20251114 15:49:27.130000 |
| 61  | 317 XCSE   | 20251114 14:49:20251114 15:49:27.130000 |
| 23  | 316.8 XCSE | 20251114 14:49:20251114 15:49:31.844000 |
| 9   | 316.8 XCSE | 20251114 14:49:20251114 15:49:31.844000 |
| 12  | 316.8 XCSE | 20251114 14:49:20251114 15:49:31.844000 |
| 2   | 317.4 XCSE | 20251114 14:56:20251114 15:56:25.354000 |
| 117 | 318.2 XCSE | 20251114 14:56:20251114 15:56:27.461000 |
| 31  | 317.8 XCSE | 20251114 14:56:20251114 15:56:57.439000 |
| 17  | 317.8 XCSE | 20251114 14:56:20251114 15:56:57.439000 |
| 95  | 317.4 XCSE | 20251114 14:58:20251114 15:58:00.042000 |
| 48  | 317.2 XCSE | 20251114 15:04:20251114 16:04:04.996000 |
| 48  | 317 XCSE   | 20251114 15:05:20251114 16:05:32.662000 |
| 46  | 316.8 XCSE | 20251114 15:05:20251114 16:05:51.506000 |
| 45  | 316.4 XCSE | 20251114 15:13:20251114 16:13:39.956000 |
| 44  | 316.4 XCSE | 20251114 15:13:20251114 16:13:39.956000 |
| 48  | 316 XCSE   | 20251114 15:20:20251114 16:20:47.129000 |
| 45  | 315.6 XCSE | 20251114 15:25:20251114 16:25:04.014000 |
| 44  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641000 |
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| 190 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641364 |
| 38  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641417 |
| 131 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641454 |
| 5   | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641502 |
| 14  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641584 |
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| 2   | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641651 |
| 9   | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641863 |
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| 200 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.641988 |
| 62  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642041 |
| 138 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642060 |
| 154 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642060 |
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| 190 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642084 |
| 66  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642084 |
| 36  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642152 |
| 2   | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642174 |
| 38  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.642230 |
| 20  | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.664000 |
| 124 | 315.4 XCSE | 20251114 15:25:20251114 16:25:39.664172 |
| 26  | 315.4 XCSE | 20251114 15:26:20251114 16:26:00.246000 |
| 20  | 315.4 XCSE | 20251114 15:26:20251114 16:26:00.246000 |

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| 96  | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.246867  |
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| 6   | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247142  |
| 122 | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247152  |
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| 39  | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247398  |
| 3   | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247414  |
| 102 | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247428  |
| 66  | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247428  |
| 13  | 315.4 XCSE | 20251114 15:26:(20251114 16:26:00.247465  |
| 303 | 316.6 XCSE | 20251114 15:42:.(20251114 16:42:39.982538 |