|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Timestamp** | **Call** | **MHz** | **SNR** | **Drift** | **Grid** | **Pwr** | **Reporter** | **RGrid** | **km** | **az** |
| 2016-07-23 13:02 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:58 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:54 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:50 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:46 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:42 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:38 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:34 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:30 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:26 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:22 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:18 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:14 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:10 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:06 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 12:02 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:58 | WH2XND | 0.075550 | -15 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:54 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:50 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:50 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:46 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:46 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:42 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:42 | WH2XND | 0.075550 | -22 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:38 | WH2XND | 0.075550 | -22 | 1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:38 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:34 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 11:30 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:30 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:26 | WH2XND | 0.075550 | -25 | -1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:26 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:22 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:22 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 11:22 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:18 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:18 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:18 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
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| 2016-07-23 11:14 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 11:14 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:10 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 11:10 | WH2XND | 0.075550 | -27 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:10 | WH2XND | 0.075550 | -15 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:06 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 11:06 | WH2XND | 0.075550 | -28 | 1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-23 11:06 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:02 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 11:02 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:58 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:58 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:54 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:54 | WH2XND | 0.075550 | -23 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:50 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:50 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:46 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:46 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:42 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:42 | WH2XND | 0.075550 | -28 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:38 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:38 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:34 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:34 | WH2XND | 0.075550 | -28 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:30 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:30 | WH2XND | 0.075550 | -29 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:26 | WH2XND | 0.075550 | -27 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-23 10:26 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:22 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:18 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:14 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:10 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:06 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 10:02 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:58 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:54 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:50 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 09:42 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:38 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:34 | WH2XND | 0.075551 | -29 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-23 09:34 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:30 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:26 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:22 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:18 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:14 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:10 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:06 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 09:02 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 08:54 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 08:50 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 06:18 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 06:14 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 06:10 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 06:06 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 06:02 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 05:50 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 05:42 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 05:38 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 04:38 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 04:34 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-23 04:30 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 03:58 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-23 03:38 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-22 06:34 | WH2XND | 0.075551 | -27 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:30 | WH2XND | 0.075551 | -27 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:30 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:26 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:26 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:22 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:22 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:18 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:18 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:14 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:14 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:10 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:10 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:06 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:06 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 06:02 | WH2XND | 0.075551 | -24 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 06:02 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:58 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:58 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:54 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:54 | WH2XND | 0.075551 | -24 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:38 | WH2XND | 0.075551 | -24 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:38 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:34 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:34 | WH2XND | 0.075551 | -24 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:30 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:30 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:26 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:26 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-22 05:22 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:18 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:18 | WH2XND | 0.075551 | -24 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:14 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:14 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 05:10 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-22 05:10 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:44 | WH2XND | 0.075519 | -25 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:40 | WH2XND | 0.075519 | -25 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:32 | WH2XND | 0.075519 | -26 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:28 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:24 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:20 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:16 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:12 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:08 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:04 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 04:00 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:56 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:52 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:48 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:44 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:40 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:36 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:32 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:28 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-22 03:20 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:16 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-22 03:12 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 22:44 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 22:24 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 22:16 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 21:32 | WH2XND | 0.075550 | -17 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 21:28 | WH2XND | 0.075550 | -18 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 21:24 | WH2XND | 0.075550 | -16 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 20:20 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 11:52 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:48 | WH2XND | 0.075551 | -27 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 11:48 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
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| 2016-07-21 11:44 | WH2XND | 0.075550 | -21 | 1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 11:40 | WH2XND | 0.075550 | -20 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
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| 2016-07-21 11:40 | WH2XND | 0.075551 | -23 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 11:36 | WH2XND | 0.075551 | -23 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 11:32 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:32 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 11:32 | WH2XND | 0.075551 | -23 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:28 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:28 | WH2XND | 0.075550 | -19 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 11:28 | WH2XND | 0.075551 | -22 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:24 | WH2XND | 0.075550 | -12 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:24 | WH2XND | 0.075551 | -23 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:24 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 11:20 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:20 | WH2XND | 0.075551 | -23 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:20 | WH2XND | 0.075550 | -21 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
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| 2016-07-21 11:12 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:12 | WH2XND | 0.075551 | -26 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 11:04 | WH2XND | 0.075551 | -25 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:04 | WH2XND | 0.075550 | -23 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 11:04 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 11:00 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 11:00 | WH2XND | 0.075551 | -26 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 11:00 | WH2XND | 0.075550 | -25 | 1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 11:00 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 10:56 | WH2XND | 0.075551 | -27 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 10:56 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 10:52 | WH2XND | 0.075550 | -29 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
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| 2016-07-21 10:52 | WH2XND | 0.075551 | -28 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 10:48 | WH2XND | 0.075550 | -27 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 10:48 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 10:48 | WH2XND | 0.075550 | -24 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 10:44 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 10:44 | WH2XND | 0.075550 | -25 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 10:44 | WH2XND | 0.075550 | -28 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 10:40 | WH2XND | 0.075550 | -13 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 10:40 | WH2XND | 0.075550 | -27 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 10:36 | WH2XND | 0.075550 | -26 | 0 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 10:36 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 10:32 | WH2XND | 0.075551 | -30 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
| 2016-07-21 10:32 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
| 2016-07-21 10:32 | WH2XND | 0.075550 | -29 | 0 | DM33xt | 1 | KL7L | BP51ip | 4059 | 331 |
| 2016-07-21 10:32 | WH2XND | 0.075550 | -26 | -1 | DM33xt | 1 | W7IUV | DN07dg | 1629 | 339 |
| 2016-07-21 10:28 | WH2XND | 0.075550 | -15 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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| 2016-07-21 10:28 | WH2XND | 0.075551 | -27 | 0 | DM33xt | 1 | NU6O | CN70 | 1368 | 307 |
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| 2016-07-21 10:20 | WH2XND | 0.075550 | -14 | 0 | DM33xt | 1 | K7PO | DM32pw | 115 | 213 |
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