**Database**

[Specify query parameters](http://dev.wsprnet.org/drupal/wsprnet/spotquery)

441 spots:

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Timestamp** | **Call** | **MHz** | **SNR** | **Drift** | **Grid** | **Pwr** | **Reporter** | **RGrid** | **km** | **az** |
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| 2017-02-10 20:06 | G4CAO | 5.288630 | -18 | 0 | IO91si | 1 | R3LW | KO54mq | 2121 | 68 |
| 2017-02-11 00:56 | G4ZFQ | 5.288766 | -25 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 01:58 | G4ZFQ | 5.288766 | -24 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 01:38 | G4ZFQ | 5.288766 | -24 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 00:36 | G4ZFQ | 5.288766 | -24 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-10 23:26 | G4ZFQ | 5.288767 | -24 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 05:08 | G4ZFQ | 5.288766 | -23 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
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| 2017-02-10 22:14 | G4ZFQ | 5.288769 | -22 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
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| 2017-02-11 05:50 | G4ZFQ | 5.288767 | -21 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 04:06 | G4ZFQ | 5.288765 | -21 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 03:30 | G4ZFQ | 5.288765 | -21 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 00:08 | G4ZFQ | 5.288766 | -21 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-10 22:34 | G4ZFQ | 5.288768 | -21 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
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| 2017-02-10 20:52 | G4ZFQ | 5.288769 | -17 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
| 2017-02-11 04:56 | G4ZFQ | 5.288765 | -15 | 0 | IO90ir | 1 | R3LW | KO54mq | 2202 | 66 |
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| 2017-02-11 00:48 | G7TAT | 5.288650 | -23 | 0 | JO01ku | 0.2 | R3LW | KO54mq | 2015 | 69 |
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| 2017-02-11 06:08 | IW3EIS | 5.288700 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 06:04 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 06:02 | IW3EIS | 5.288700 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 05:28 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 05:26 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 05:12 | IW3EIS | 5.288700 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 05:10 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 05:06 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 03:32 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 01:12 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-11 00:56 | IW3EIS | 5.288700 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
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| 2017-02-11 00:40 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-10 20:22 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
| 2017-02-10 20:10 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
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| 2017-02-10 19:54 | IW3EIS | 5.288701 | -17 | 0 | JN65cl | 0.2 | R3LW | KO54mq | 1680 | 46 |
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| 2017-02-11 06:04 | LA9DTA | 5.288709 | -26 | 0 | JP50 | 0.2 | R3LW | KO54mq | 1352 | 110 |
| 2017-02-11 05:44 | LA9DTA | 5.288709 | -25 | 0 | JP50 | 0.2 | R3LW | KO54mq | 1352 | 110 |
| 2017-02-11 06:24 | LA9DTA | 5.288710 | -24 | 0 | JP50 | 0.2 | R3LW | KO54mq | 1352 | 110 |
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| 2017-02-11 06:24 | OZ1IDG | 5.288695 | -20 | 0 | JO65bg | 10 | R3LW | KO54mq | 1205 | 85 |
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| 2017-02-10 22:46 | OZ8PZ | 5.288719 | -27 | -1 | JO47 | 0.2 | R3LW | KO54mq | 1398 | 93 |
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| 2017-02-11 05:46 | OZ8PZ | 5.288719 | -19 | 0 | JO47 | 0.2 | R3LW | KO54mq | 1398 | 93 |

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