**05:18:11 R7NT de EW6BN Op32 1155 km F:43% -42 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**05:18:10 R7NT de US5EKL Op32 319 km F:74% -30 dB in KN78MJ (319 km) Dnipro + dipol 1,8 mhz 137543.2 Hz**

**05:18:10 R7NT de RX3DHR Op32 838 km F:44% -34 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**05:18:08 R7NT de SP5XSB Op32 F:10% -33 dB in Raszyn nr Warsaw**

**05:15:28 IZ7SLZ de RX3DHR Op32 2225 km Deep Search -35 dB in KO94ks (2225 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**04:46:58 M0DSZ de EW6BN Op32 2077 km F:49% -39 dB in KO45jl (2077 km) Polotsk + miniwhip 137533.5 Hz**

**04:46:57 M0DSZ de SP5XSB Op32 F:0% -27 dB in Raszyn nr Warsaw**

**04:46:56 M0DSZ de SM2DJK Op32 F:9% -37 dB in Umea**

**04:18:10 R7NT de RX3DHR Op32 838 km F:45% -32 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**04:18:10 R7NT de EW6BN Op32 1155 km F:44% -35 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**04:18:09 R7NT de R3LW Op32 996 km F:46% -40 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**04:18:07 R7NT de SP5XSB Op32 F:1%\_End -21 dB in Raszyn nr Warsaw**

**03:22:43 R7NT de SM2DJK Op32 Deep Search -42 dB in Umea**

**03:18:10 R7NT de RX3DHR Op32 838 km F:43% -28 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz (03:18:09)**

**03:18:09 R7NT de SP5XSB Op32 F:1%\_End -26 dB in Raszyn nr Warsaw**

**03:18:09 R7NT de EW6BN Op32 1155 km F:47% -40 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**03:18:08 R7NT de UA4WPF Op32 F:1%\_End -27 dB in Izhevsk**

**03:18:07 R7NT de R3LW Op32 996 km F:46% -40 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**03:07:30 M0DSZ de SP5XSB Op32 F:4% -31 dB in Raszyn nr Warsaw**

**03:07:30 M0DSZ de SM2DJK Op32 F:7% -35 dB in Umea**

**02:22:34 R7NT de SM2DJK Op32 Deep Search -40 dB in Umea**

**02:18:08 R7NT de EW6BN Op32 1155 km F:43% -38 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**02:18:07 R7NT de RX3DHR Op32 838 km F:43% -27 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**02:18:06 R7NT de SP5XSB Op32 F:3% -25 dB in Raszyn nr Warsaw**

**02:18:06 R7NT de R3LW Op32 996 km F:39% -39 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**02:18:06 R7NT de UA4WPF Op32 F:1%\_End -24 dB in Izhevsk**

**01:50:12 UA9UIZ de UA4WPF Op32 F:11% -33 dB in Izhevsk**

**01:32:20 G3XDV de EW6BN Op32 1939 km F:44% -37 dB in KO45jl (1939 km) Polotsk + miniwhip 137538.1 Hz**

**01:32:19 G3XDV de SM2DJK Op32 F:1% -26 dB in Umea**

**01:32:19 G3XDV de SP5XSB Op32 F:0% -21 dB in Raszyn nr Warsaw**

**01:29:05 RN3AGC de EW6BN Op32 550 km Deep Search -38 dB in KO45jl (550 km) Polotsk + miniwhip 137538.1 Hz**

**01:27:39 M0DSZ de SM2DJK Op32 F:8%\_End -34 dB in Umea**

**01:27:39 M0DSZ de SP5XSB Op32 F:15% -36 dB in Raszyn nr Warsaw**

**01:22:30 R7NT de SM2DJK Op32 Deep Search -42 dB in Umea**

**01:19:44 UA0AGC de RX3DHR Op32 3309 km Deep Search -36 dB in KO94ks (3309 km) Op32Rx.v1.8.4 + i``76m``i 137541.1 Hz**

**01:18:09 R7NT de RX3DHR Op32 838 km F:43% -25 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**01:18:08 R7NT de RN3AUS Op32 942 km F:45% -37 dB in KO85fn (942 km) nr Moscow + MiniWhip 137539.3 Hz**

**01:18:07 R7NT de UA4WPF Op32 F:1%\_End -26 dB in Izhevsk**

**01:18:07 R7NT de EW6BN Op32 1155 km F:47% -41 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**01:18:05 R7NT de SP5XSB Op32 F:24% -35 dB in Raszyn nr Warsaw**

**01:00:41 SM6BHZ de RX3DHR Op32 1688 km Deep Search -29 dB in KO94ks (1688 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**00:48:09 UA9UIZ de SP5XSB Op32 Deep Search -42 dB in Raszyn nr Warsaw**

**00:48:09 UA9UIZ de RX3DHR Op32 3065 km Deep Search -36 dB in KO94ks (3065 km) Op32Rx.v1.8.4 + i``76m``i 137528.9 Hz**

**00:43:43 UA9UIZ de UA4WPF Op32 F:5% -33 dB in Izhevsk**

**00:18:10 R7NT de RX3DHR Op32 838 km F:43% -22 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**00:18:09 R7NT de EW6BN Op32 1155 km F:45% -38 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**00:18:09 R7NT de UA4WPF Op32 F:3% -26 dB in Izhevsk**

**00:18:07 R7NT de SP5XSB Op32 F:2%\_End -26 dB in Raszyn nr Warsaw**

**00:18:07 R7NT de R3LW Op32 996 km F:51% -40 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**\*\*\*\*\*\*\*\*\*\*\* 05/02/2017 \*\*\*\*\*\*\*\*\*\*\***

**23:51:49 M0DSZ de SP5XSB Op32 Deep Search -40 dB in Raszyn nr Warsaw**

**23:41:00 UA9UIZ de RX3DHR Op32 3065 km Deep Search -36 dB in KO94ks (3065 km) Op32Rx.v1.8.4 + i``76m``i 137528.9 Hz**

**23:37:10 UA9UIZ de UA4WPF Op32 F:1% -31 dB in Izhevsk**

**23:18:09 R7NT de EW6BN Op32 1155 km F:48% -38 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**23:18:08 R7NT de RX3DHR Op32 838 km F:43% -22 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**23:18:07 R7NT de UA4WPF Op32 F:1%\_End -25 dB in Izhevsk**

**23:18:07 R7NT de SP5XSB Op32 F:6% -32 dB in Raszyn nr Warsaw**

**23:00:39 SM6BHZ de RX3DHR Op32 1688 km Deep Search -25 dB in KO94ks (1688 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**22:40:12 G3XDV de SP5XSB Op32 Deep Search -39 dB in Raszyn nr Warsaw**

**22:35:48 G3XDV de SM2DJK Op32 F:12% -29 dB in Umea**

**22:35:47 G3XDV de EW6BN Op32 1939 km F:43% -33 dB in KO45jl (1939 km) Polotsk + miniwhip 137538.1 Hz**

**22:22:32 R7NT de SM2DJK Op32 Deep Search -42 dB in Umea**

**22:18:09 R7NT de RN3AUS Op32 942 km F:43% -27 dB in KO85fn (942 km) nr Moscow + MiniWhip 137539.3 Hz**

**22:18:09 R7NT de UA9UIZ Op32 3474 km F:41% -35 dB in NO46ge (3474 km) Stupishino + Luch 250m 137541.2 Hz**

**22:18:08 R7NT de R3LW Op32 996 km F:46% -38 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**22:18:08 R7NT de RX3DHR Op32 838 km F:44% -24 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**22:18:07 R7NT de EW6BN Op32 1155 km F:45% -35 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**22:18:06 R7NT de UA4WPF Op32 F:1%\_End -29 dB in Izhevsk**

**22:18:06 R7NT de SP5XSB Op32 F:17% -32 dB in Raszyn nr Warsaw**

**21:48:49 UT7GH de RX3DHR Op32 1004 km F:0% -28 dB in KO94ks (1004 km) Op32Rx.v1.8.4 + i``76m``i 137508.6 Hz**

**21:48:49 UT7GH de SP5XSB Op32 F:10% -35 dB in Raszyn nr Warsaw**

**21:48:48 UT7GH de EW6BN Op32 1017 km F:3% -32 dB in KO45jl (1017 km) Polotsk + miniwhip 137509.0 Hz**

**21:48:48 UT7GH de R3LW Op32 901 km F:0% -30 dB in KO54mq (901 km) Krasnoe + Dipole 137509.3 Hz**

**21:22:31 R7NT de SM2DJK Op32 Deep Search -41 dB in Umea**

**21:18:09 R7NT de RN3AUS Op32 942 km F:43% -36 dB in KO85fn (942 km) nr Moscow + MiniWhip 137539.3 Hz**

**21:18:09 R7NT de R3LW Op32 996 km F:52% -37 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**21:18:09 R7NT de RX3DHR Op32 838 km F:41% -31 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**21:18:09 R7NT de EW6BN Op32 1155 km F:42% -36 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**21:18:08 R7NT de UA4WPF Op32 F:1%\_End -28 dB in Izhevsk**

**21:18:08 R7NT de UA9UIZ Op32 3474 km F:43% -32 dB in NO46ge (3474 km) Stupishino + Luch 250m 137541.2 Hz**

**21:18:08 R7NT de SP5XSB Op32 F:2% -29 dB in Raszyn nr Warsaw**

**21:06:28 G3XDV de SM2DJK Op32 Deep Search -41 dB in Umea**

**21:02:05 G3XDV de SP5XSB Op32 F:11% -31 dB in Raszyn nr Warsaw**

**21:02:04 G3XDV de EW6BN Op32 1939 km F:43% -34 dB in KO45jl (1939 km) Polotsk + miniwhip 137538.1 Hz**

**21:02:03 G3XDV de R3LW Op32 2085 km F:47% -38 dB in KO54mq (2085 km) Krasnoe + Dipole 137538.4 Hz**

**20:58:47 RN3AGC de EW6BN Op32 550 km Deep Search -35 dB in KO45jl (550 km) Polotsk + miniwhip 137538.1 Hz**

**20:50:03 G8HUH de EW6BN Op32 2137 km F:50% -35 dB in KO45jl (2137 km) Polotsk + miniwhip 137460.1 Hz**

**20:50:03 G8HUH de SP5XSB Op32 F:5% -34 dB in Raszyn nr Warsaw**

**20:50:03 G8HUH de SM2DJK Op32 F:11% -40 dB in Umea**

**20:27:48 M0DSZ de SP5XSB Op32 F:8% -37 dB in Raszyn nr Warsaw**

**20:22:53 R7NT de SM2DJK Op32 Deep Search -39 dB in Umea**

**20:18:09 R7NT de EW6BN Op32 1155 km F:44% -36 dB in KO45jl (1155 km) Polotsk + miniwhip 137541.0 Hz**

**20:18:09 R7NT de R3LW Op32 996 km F:41% -38 dB in KO54mq (996 km) Krasnoe + Dipole 137541.2 Hz**

**20:18:09 R7NT de US5EKL Op32 319 km F:43% -32 dB in KN78MJ (319 km) Dnipro + dipol 1,8 mhz 137543.1 Hz**

**20:18:08 R7NT de RX3DHR Op32 838 km F:44% -29 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137540.6 Hz**

**20:18:08 R7NT de UA9UIZ Op32 3474 km F:44% -32 dB in NO46ge (3474 km) Stupishino + Luch 250m 137541.2 Hz**

**20:18:08 R7NT de UA4WPF Op32 F:1%\_End -28 dB in Izhevsk**

**20:18:07 R7NT de SP5XSB Op32 F:9% -35 dB in Raszyn nr Warsaw**

**19:25:39 G3XDV de EW6BN Op32 1939 km F:43% -34 dB in KO45jl (1939 km) Polotsk + miniwhip 137538.1 Hz**

**19:25:39 G3XDV de R3LW Op32 2085 km F:51% -40 dB in KO54mq (2085 km) Krasnoe + Dipole 137538.4 Hz**

**19:25:38 G3XDV de SP5XSB Op32 F:1% -25 dB in Raszyn nr Warsaw**

**19:25:38 G3XDV de SM2DJK Op32 F:16% -37 dB in Umea**

**19:18:13 R7NT de US5EKL Op32 319 km F:47% -39 dB in KN78MJ (319 km) Dnipro + dipol 1,8 mhz 137544.1 Hz**

**19:18:11 R7NT de RX3DHR Op32 838 km F:44% -29 dB in KO94ks (838 km) Op32Rx.v1.8.4 + i``76m``i 137541.6 Hz**

**19:18:09 R7NT de UA9UIZ Op32 3474 km F:44% -37 dB in NO46ge (3474 km) Stupishino + Luch 250m 137542.3 Hz**

**19:18:08 R7NT de UA4WPF Op32 F:7% -29 dB in Izhevsk**

**19:18:08 R7NT de EW6BN Op32 1155 km F:47% -37 dB in KO45jl (1155 km) Polotsk + miniwhip 137542.0 Hz**

**19:18:08 R7NT de R3LW Op32 996 km F:45% -37 dB in KO54mq (996 km) Krasnoe + Dipole 137542.3 Hz**

**19:18:06 R7NT de SP5XSB Op32 F:3% -32 dB in Raszyn nr Warsaw**

**19:18:06 R7NT de SM2DJK Op32 F:11% -40 dB in Umea**

**18:48:01 M0DSZ de SP5XSB Op32 F:5% -36 dB in Raszyn nr Warsaw**

**18:18:08 R7NT de UA4WPF Op32 F:19% -32 dB in Izhevsk**

**18:18:07 R7NT de EW6BN Op32 1155 km F:43% -38 dB in KO45jl (1155 km) Polotsk + miniwhip 137542.0 Hz**

**18:18:07 R7NT de SP5XSB Op32 F:1%\_End -31 dB in Raszyn nr Warsaw**

**18:10:37 RN3AUS de EW6BN Op32 552 km Deep Search -39 dB in KO45jl (552 km) Polotsk + miniwhip 137508.7 Hz**

**\*\*\*\*\*\*\*\*\*\*\* 04/02/2017 \*\*\*\*\*\*\*\*\*\*\***