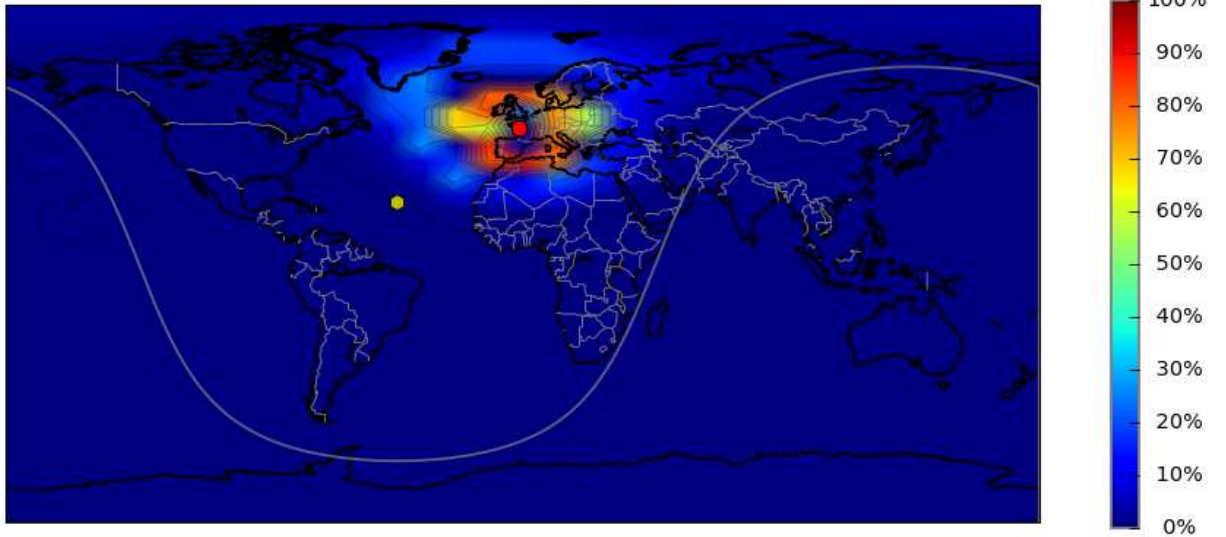
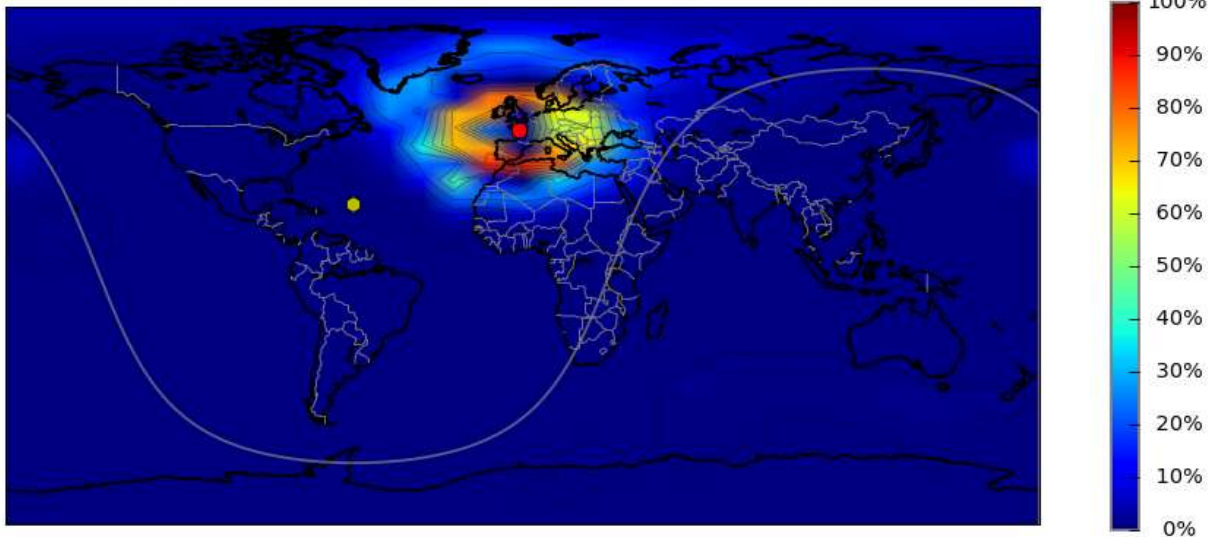


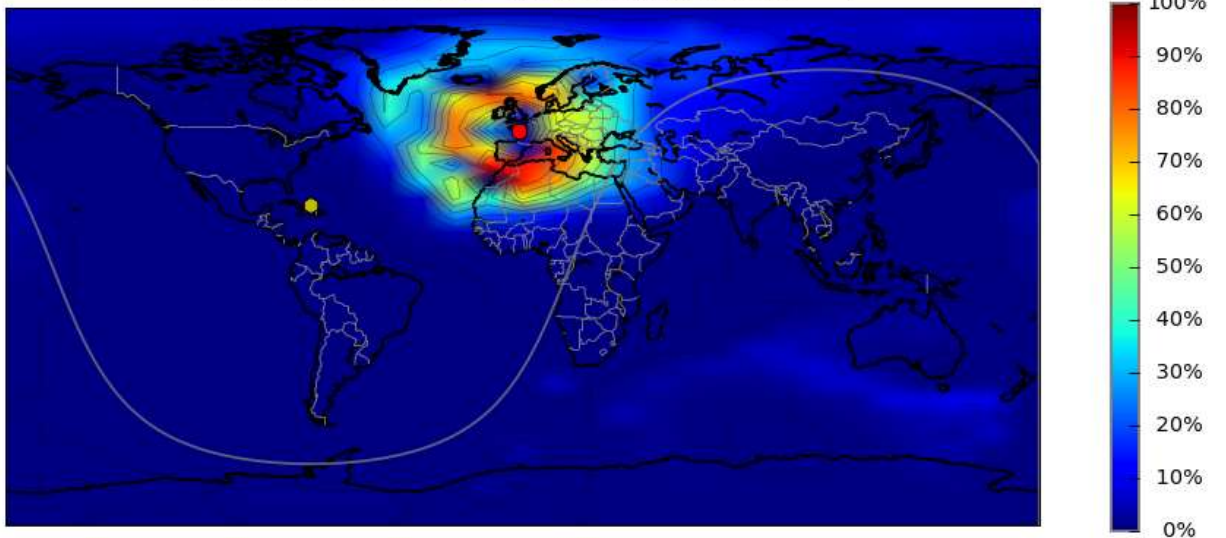
IN97HG (47.28N, 1.41W), Jul, 15 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



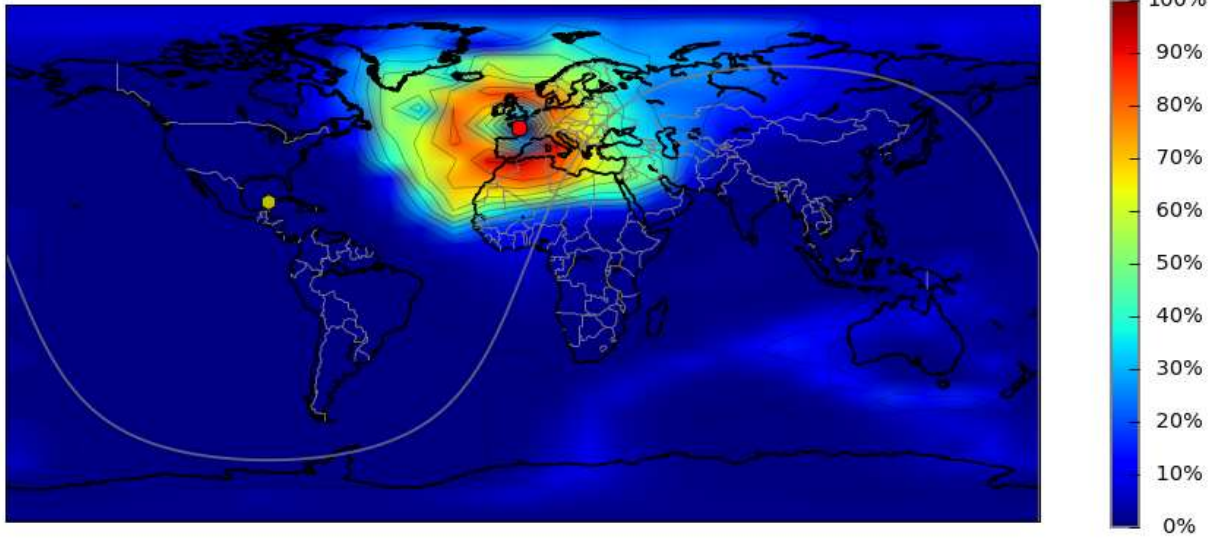
IN97HG (47.28N, 1.41W), Jul, 16 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



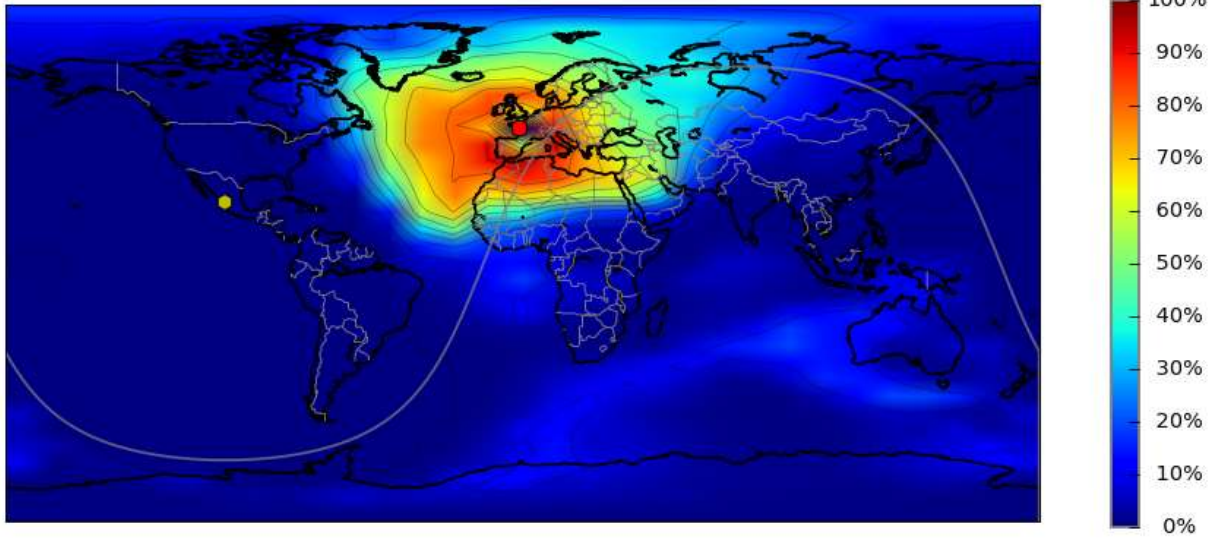
IN97HG (47.28N, 1.41W), Jul, 17 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



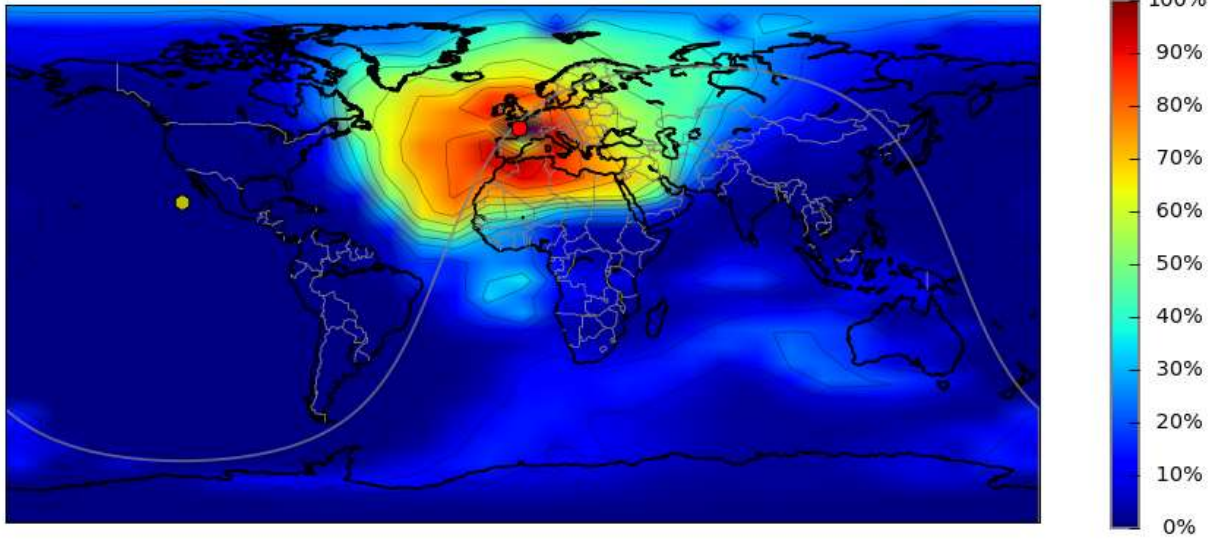
IN97HG (47.28N, 1.41W), Jul, 18 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



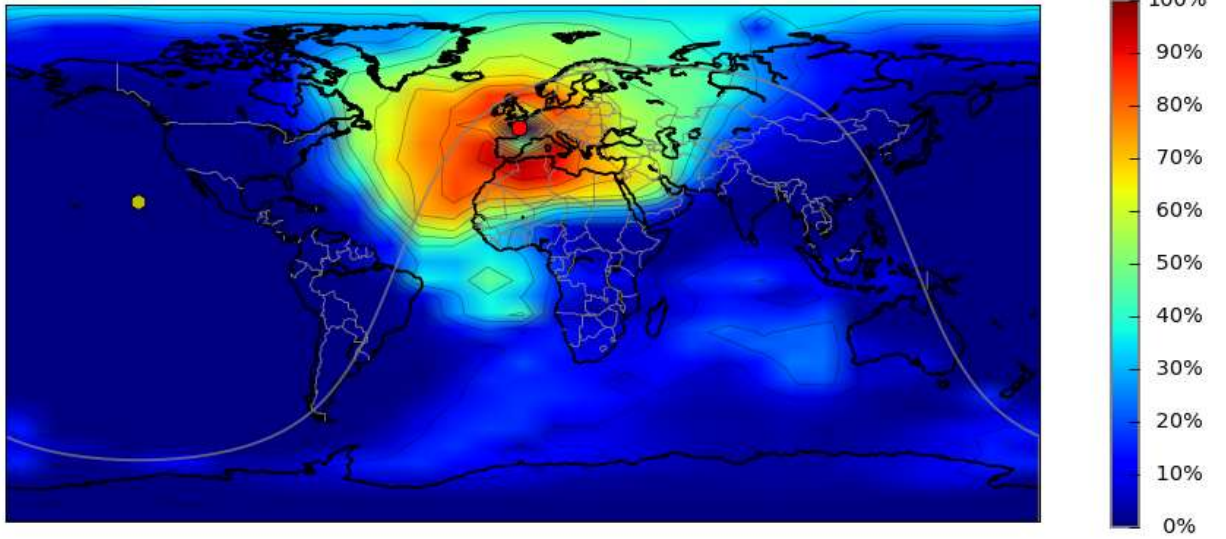
IN97HG (47.28N, 1.41W), Jul, 19 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



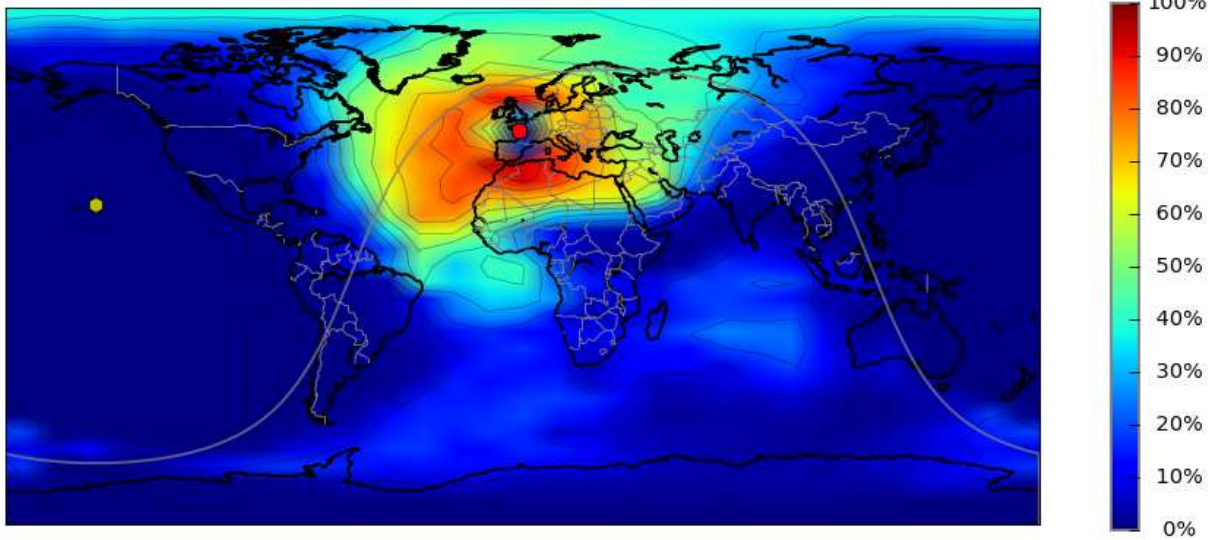
IN97HG (47.28N, 1.41W), Jul, 20 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



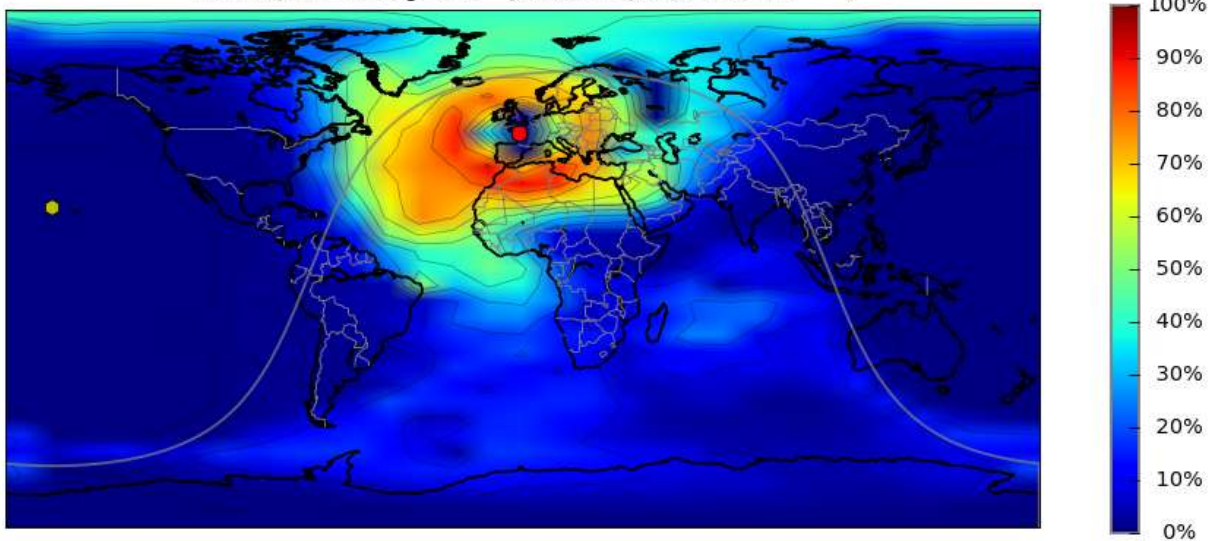
IN97HG (47.28N, 1.41W), Jul, 21 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



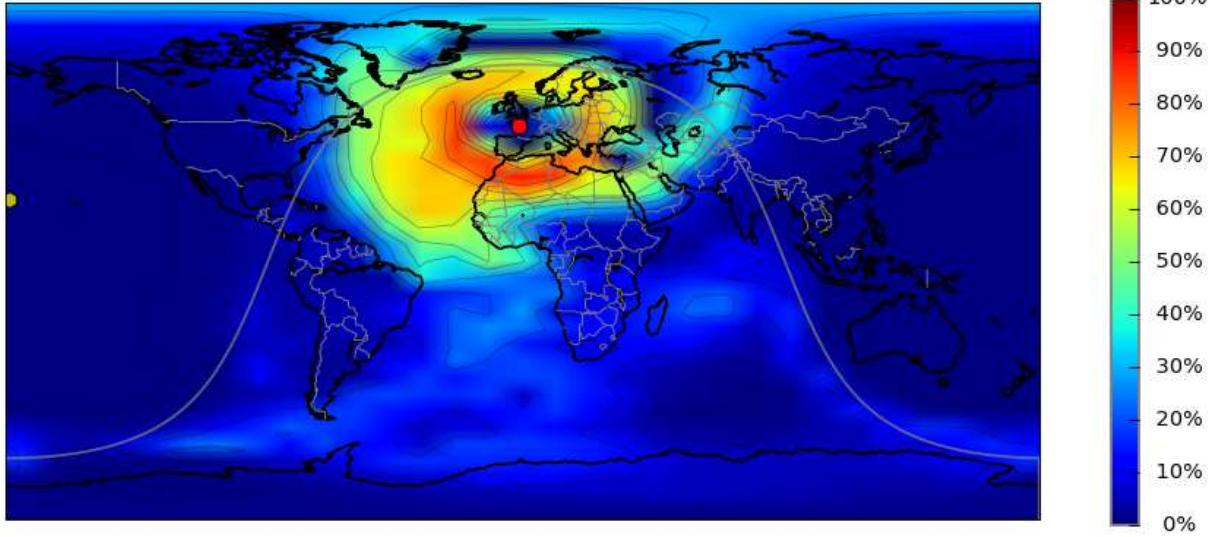
IN97HG (47.28N, 1.41W), Jul, 22 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



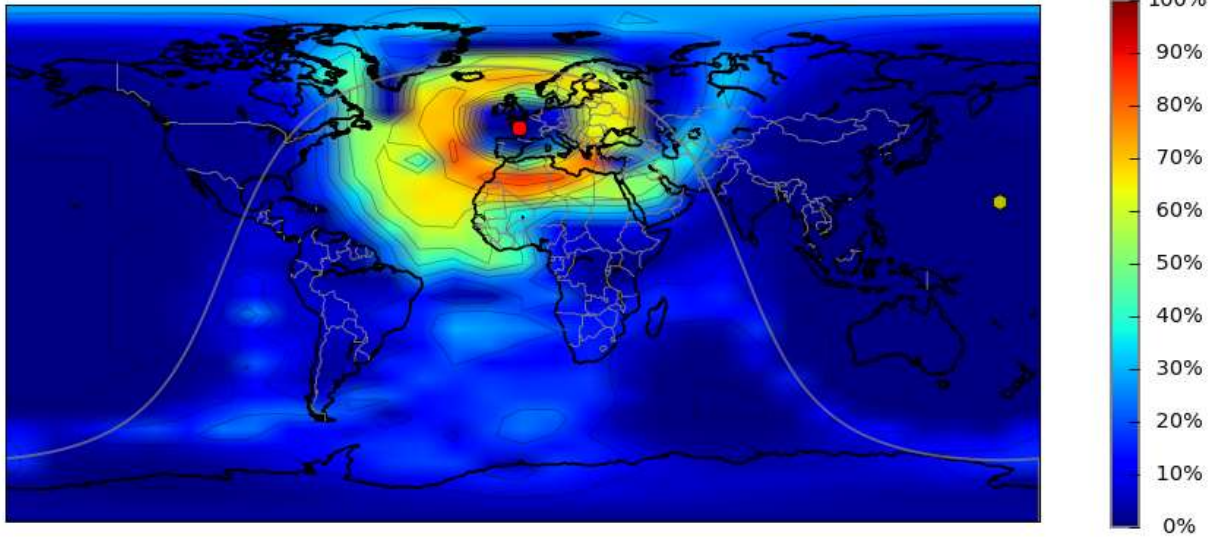
IN97HG (47.28N, 1.41W), Jul, 23 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



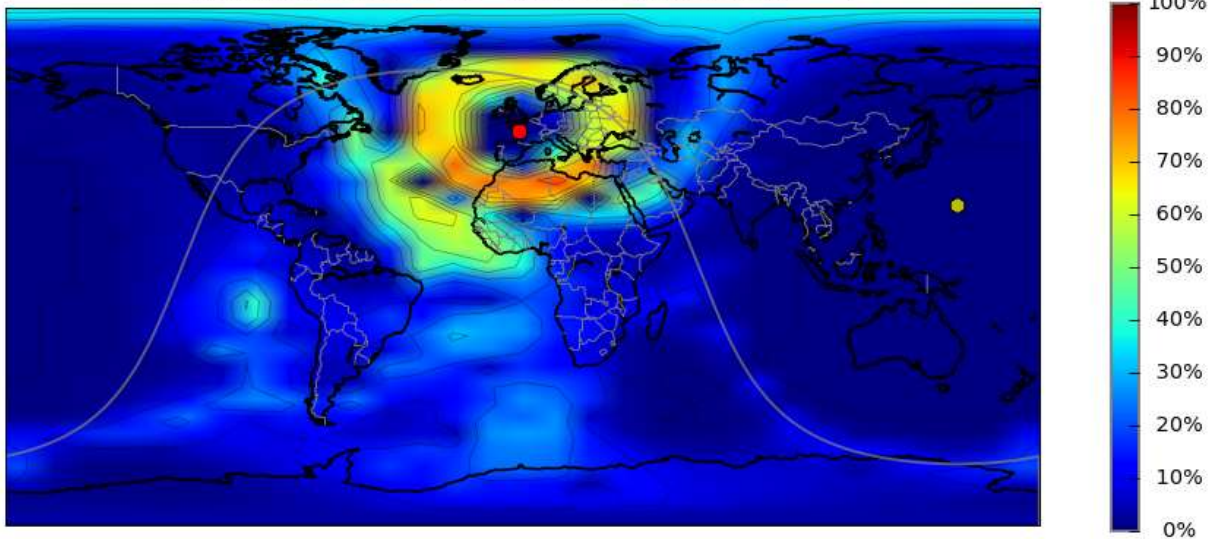
IN97HG (47.28N, 1.41W), Jul, 00 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



IN97HG (47.28N, 1.41W), Jul, 01 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



IN97HG (47.28N, 1.41W), Jul, 02 UTC, 10.100 MHz, 80 W, SSN 25, Mode: SSB
TX Ant: [voaant/v14gd.ant], RX Ants: [voaant/v14.ant]



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