

Some non-Io-A followed by some non-Io-C, and then more non-Io-A.

All very brief; and, after the first brief bout of non-Io-A, all below 17 MHz.

RCP dominant L bursting 0902–0914 UTC from 16 to 20 MHz, negative frequency drift emission envelopes. (non-Io-A)

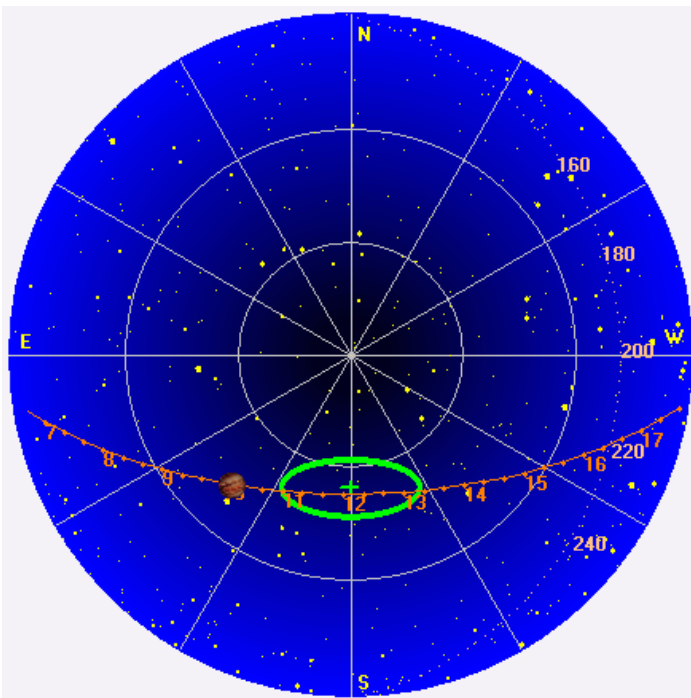
LCP dominant L bursting 1032–1052 UTC from 16 to 17 MHz, negative frequency drift emission envelopes. (non-Io-C)

RCP dominant L bursting 1053–1124 UTC from 16 to 17 MHz, negative frequency drift emission envelopes. (non-Io-A)

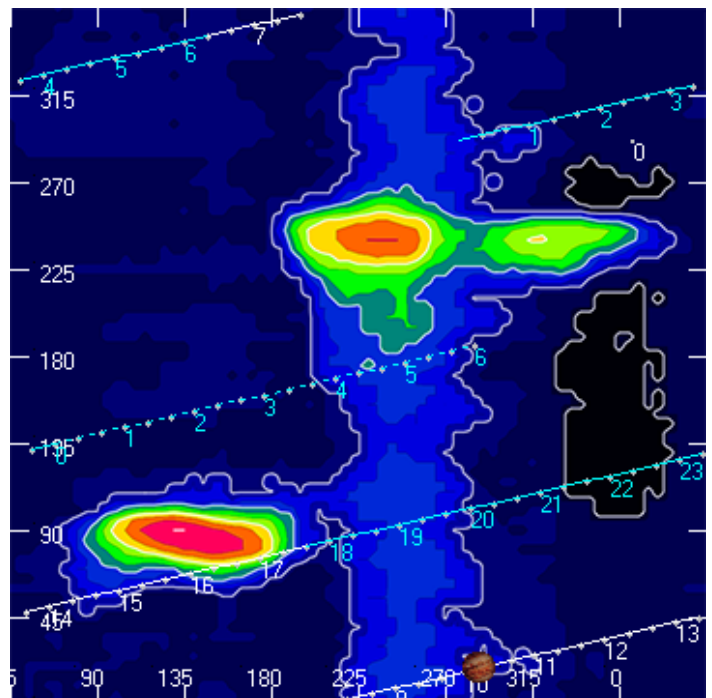
Jupiter was  $-48^\circ$  to  $-16^\circ$  off axis.

Jupiter was leading the Sun by  $79^\circ$ .

Jupiter's location at midpoint of observed emission (1013 UTC)



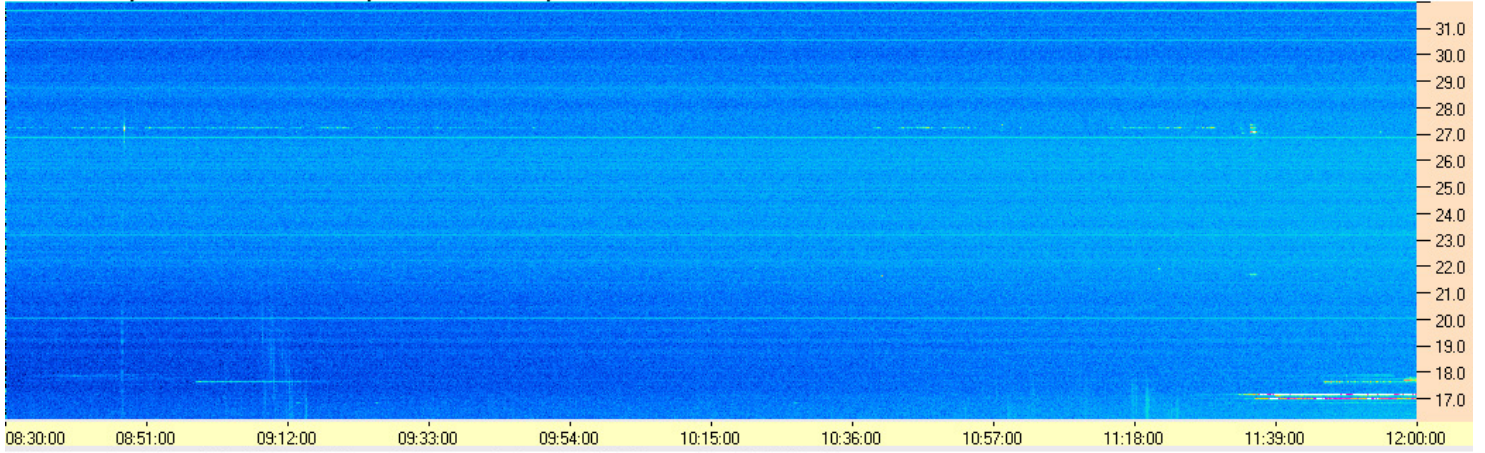
Sky map with array HPBW in green.



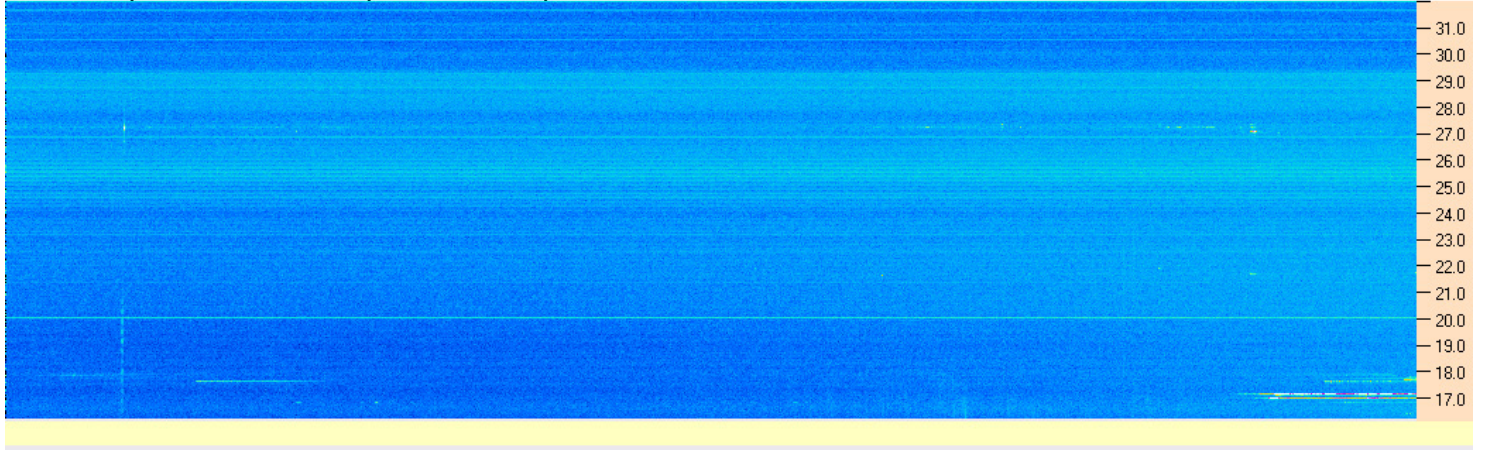
CML-Io phase plane.



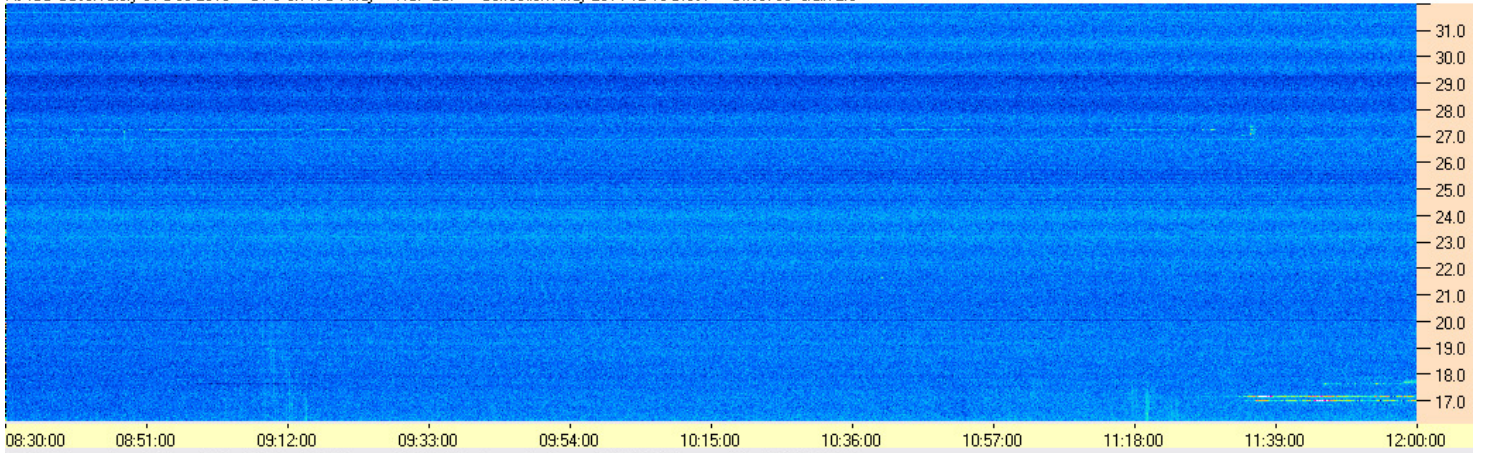
AJ4CO Observatory 31 Dec 2016 - DPS on TFD Array - RCP - Correction Array 2014 12 18 B.csv - Offset 2025 Gain 5.0



AJ4CO Observatory 31 Dec 2016 - DPS on TFD Array - LCP - Correction Array 2014 12 18 B.csv - Offset 2025 Gain 5.0



AJ4CO Observatory 31 Dec 2016 - DPS on TFD Array - RCP-LCP - Correction Array 2014 12 18 B.csv - Offset 50 Gain 2.0



AJ4CO Observatory 31 Dec 2016 - DPS on TFD Array - LCP-RCP - Correction Array 2014 12 18 B.csv - Offset 50 Gain 2.0

