

Some non-Io-B, a tiny amount of non-Io-D, and some relatively weak Io-A.

RCP dominant L bursting 0822–0934 UTC from 16 to 20 MHz, positive frequency drift emission envelope. (non-Io-B)

LCP dominant L bursting 0902–1012 UTC from 16 to 17 MHz, zero frequency drift emission envelope. (non-Io-D)

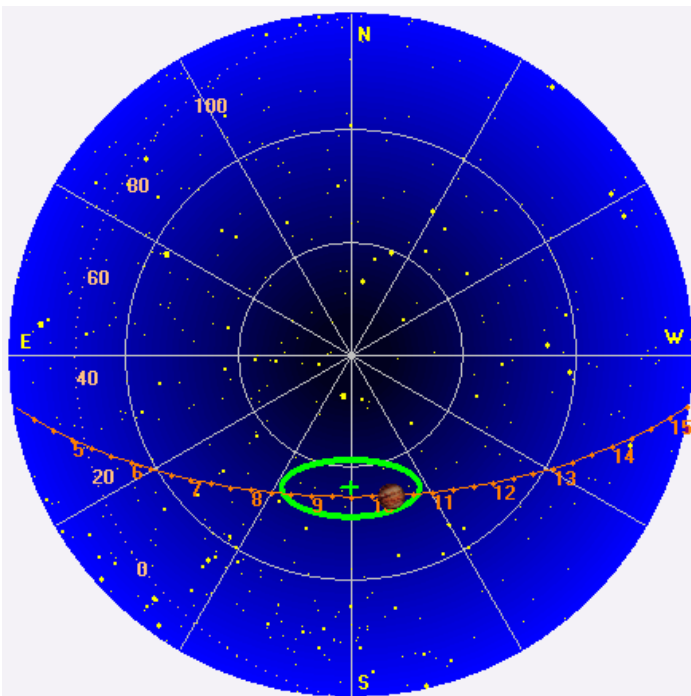
RCP dominant L bursting 1020–1217 UTC from 16 to 29 MHz, vertex late arcs. (Io-A)

The non-Io-D consisted on only two very brief events ca. 0902 & 1010 UTC. Possibly more visible below 16 MHz.

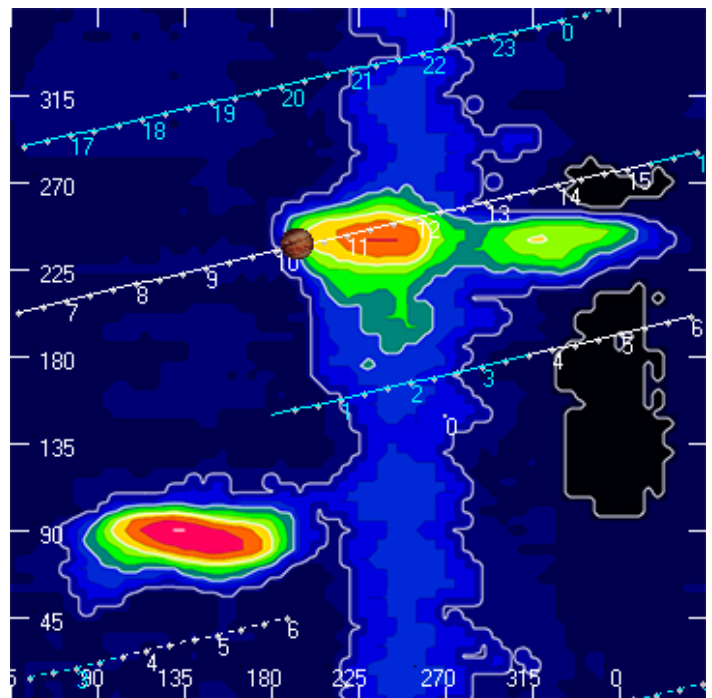
Jupiter was -19° to $+39^\circ$ off axis.

Jupiter was leading the Sun by 118° .

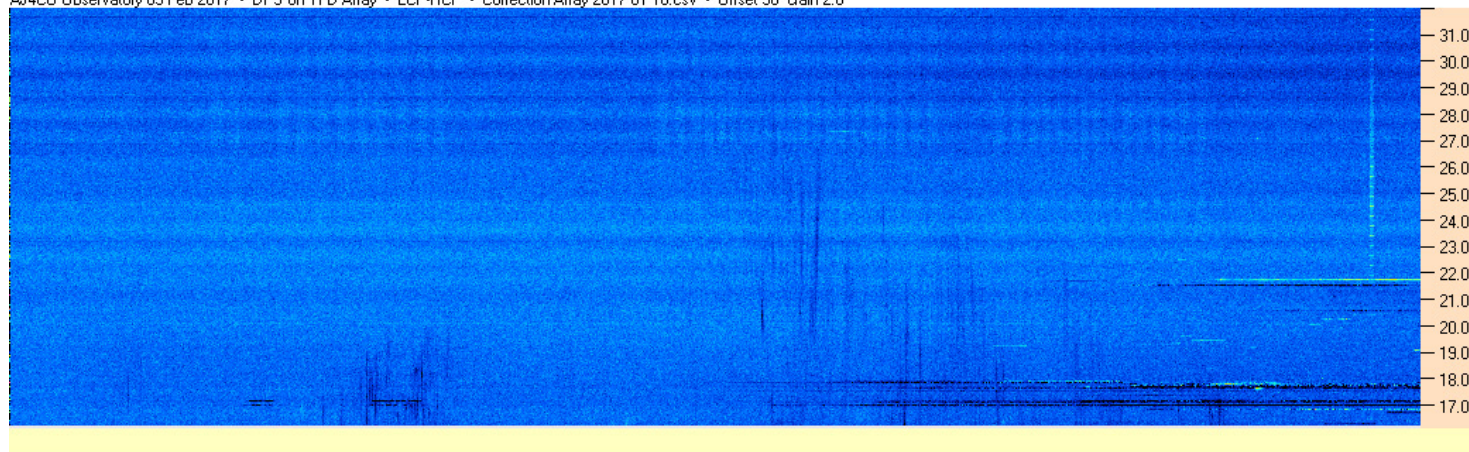
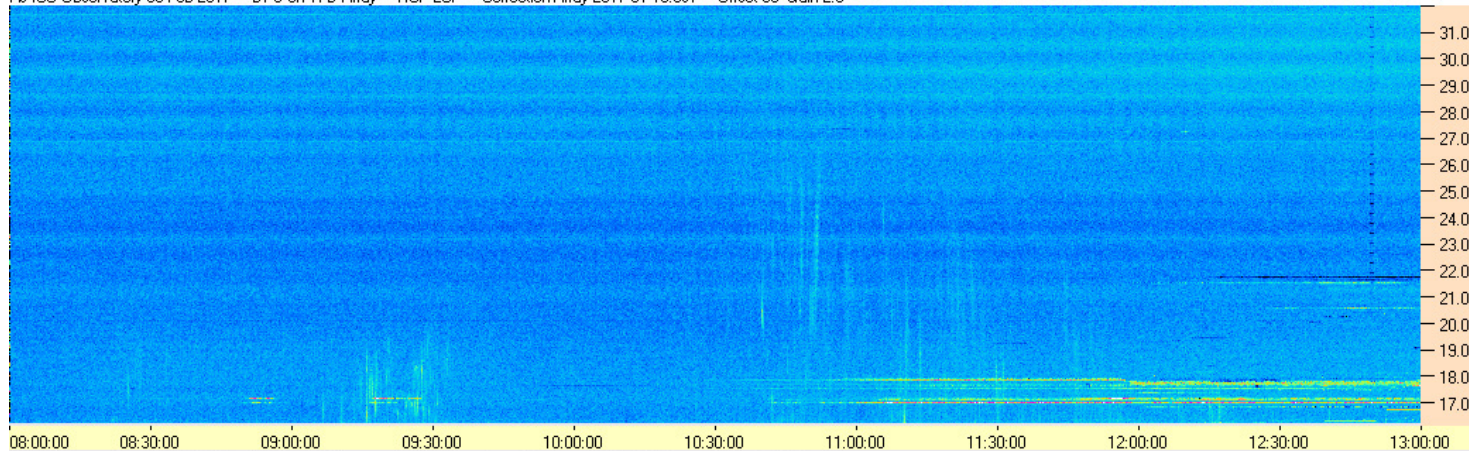
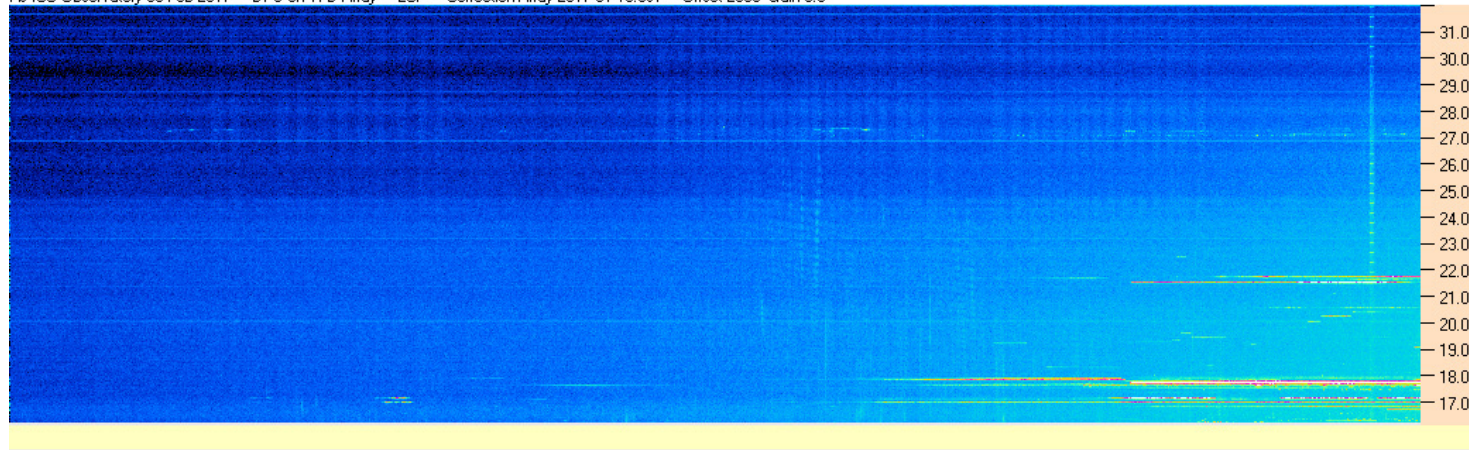
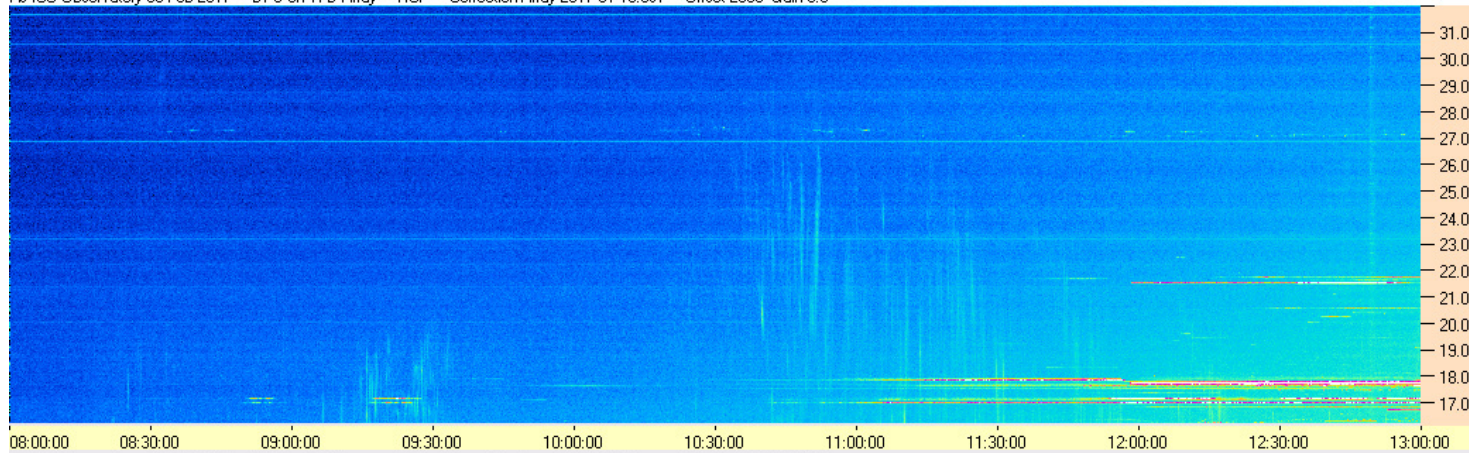
Jupiter's location at midpoint of observed emission (1019 UTC)



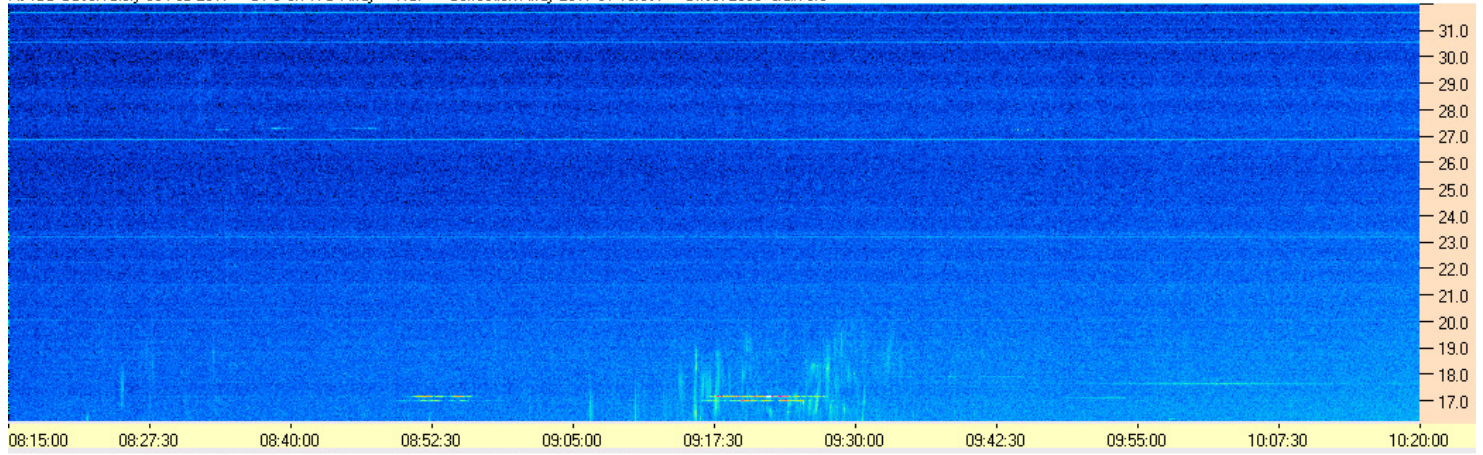
Sky map with array HPBW in green.



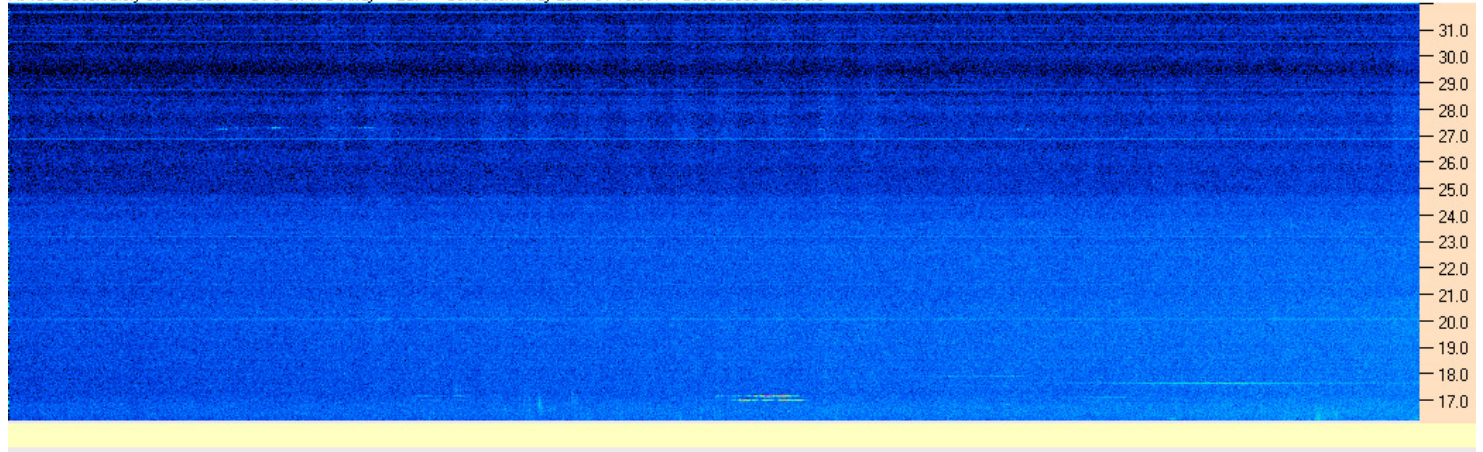
CML-Io phase plane.



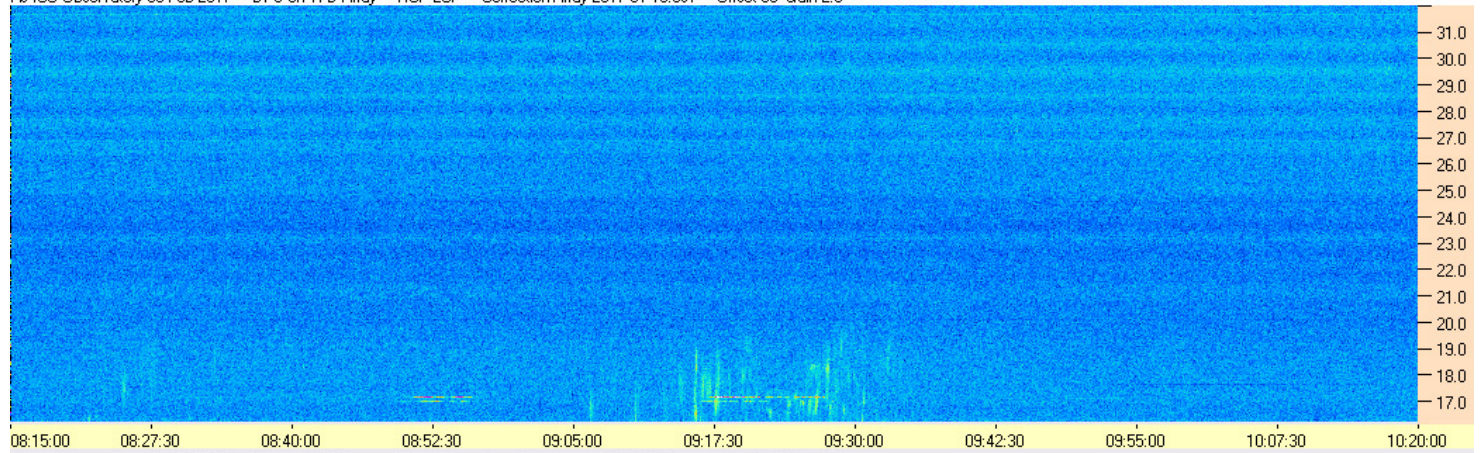
AJ4CO Observatory 09 Feb 2017 - DPS on TFD Array - RCP - Correction Array 2017 01 10.csv - Offset 2065 Gain 5.0



AJ4CO Observatory 09 Feb 2017 - DPS on TFD Array - LCP - Correction Array 2017 01 10.csv - Offset 2065 Gain 5.0



AJ4CO Observatory 09 Feb 2017 - DPS on TFD Array - RCP-LCP - Correction Array 2017 01 10.csv - Offset 50 Gain 2.0



AJ4CO Observatory 09 Feb 2017 - DPS on TFD Array - LCP-RCP - Correction Array 2017 01 10.csv - Offset 50 Gain 2.0

