

Subject: [radiojove-data] 07 Dec 2013 Io-B

From: Dave Typinski <davetyp@typnet.net>

Date: 12/07/2013 21:24

To: RadioJove-Data <radiojove-data@lists.nasa.gov>

Adding to Tom's nice report, here's the Io-B from This morning. Primarily RCP, but an interesting lesser amount of LCP too, mixed S-N emission from 17 to 18 MHz.

I think Tom has a good point -- technically this occurred in the non-Io-B part of the phase plane. How often do N events and mixed S-N bursting occur in the non-Io portions of the phase plane? I'd guess that the Io-B source had something to do with this emission, but I don't know that for sure.

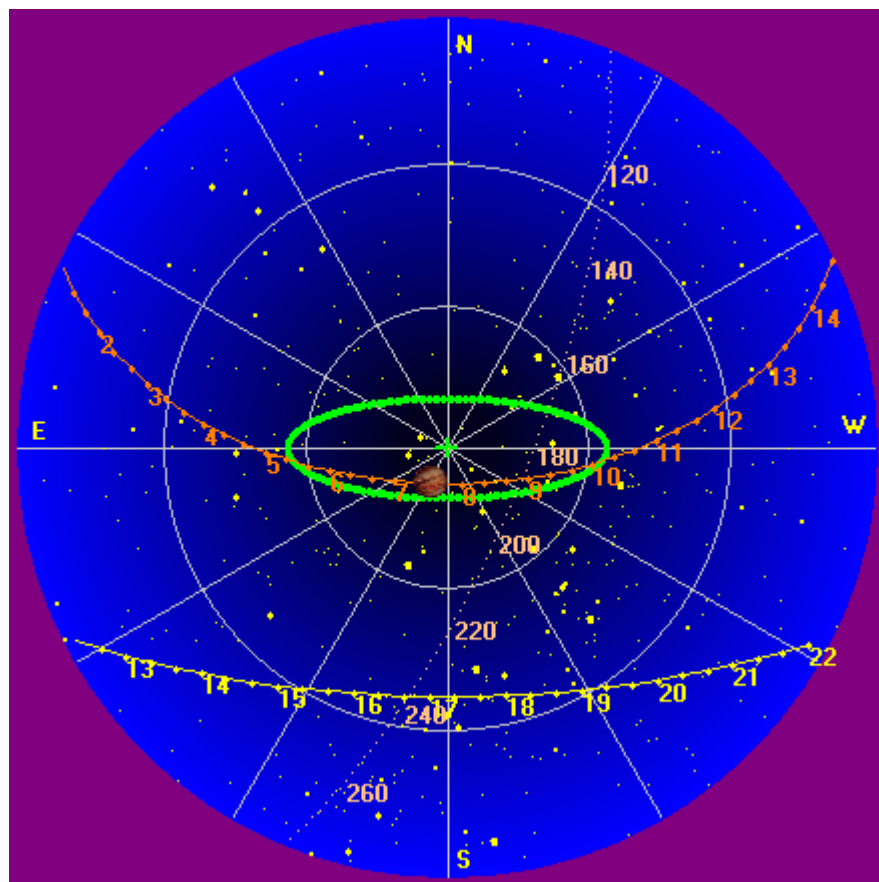
Jupiter was off axis from 9° to 8° .

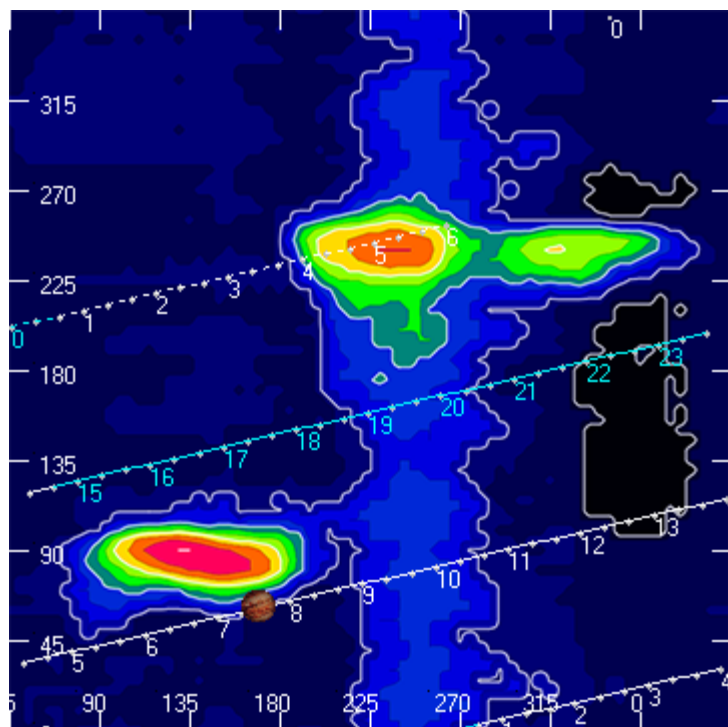
Jupiter was leading the Sun by 146° .

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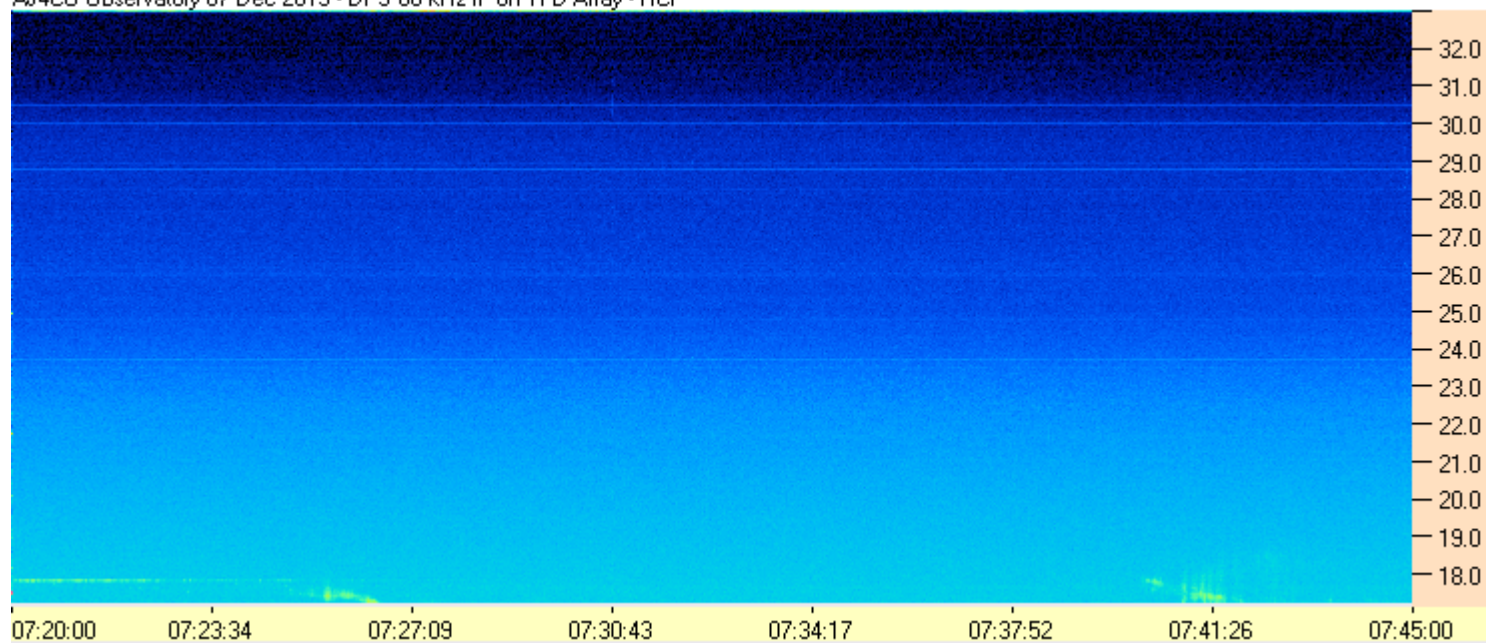
Dave

AJ4CO Observatory, 07 Dec 2013

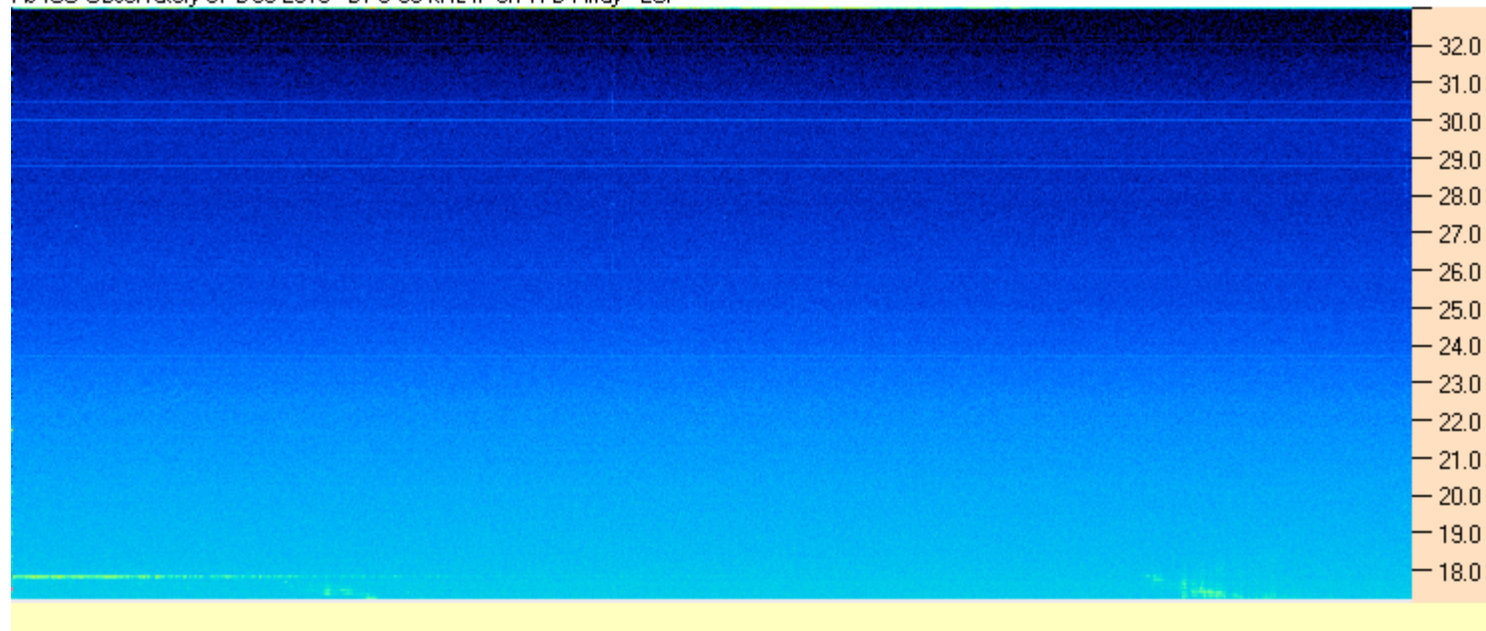




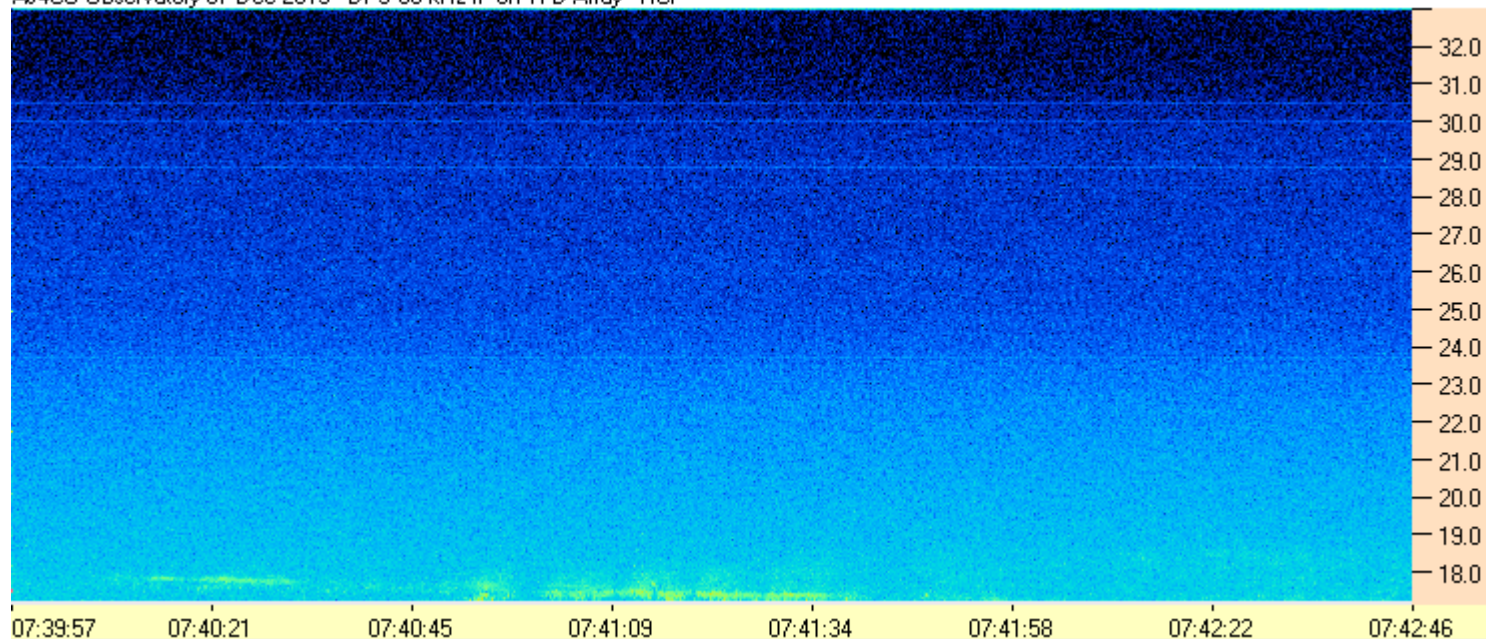
AJ4CO Observatory 07 Dec 2013 - DPS 60 kHz IF on TFD Array - RCP



AJ4CO Observatory 07 Dec 2013 - DPS 60 kHz IF on TFD Array - LCP



AJ4CO Observatory 07 Dec 2013 - DPS 60 kHz IF on TFD Array - RCP



AJ4CO Observatory 07 Dec 2013 - DPS 60 kHz IF on TFD Array - LCP

