

Subject: [radiojove-data] 04 Apr 2014 Io-B

From: Dave Typinski <davetyp@typnet.net>

Date: 04/07/2014 23:53

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

Thanks to Tom Ashcraft for the heads up on this one. Here's some decent Io-B from Friday night. About an hour and a half, extending into Saturday morning.

L bursting from 16 to 32 MHz, RCP. Nice modulation lanes with negative drift. S bursting, if any, was invisible due to the early evening band noise.

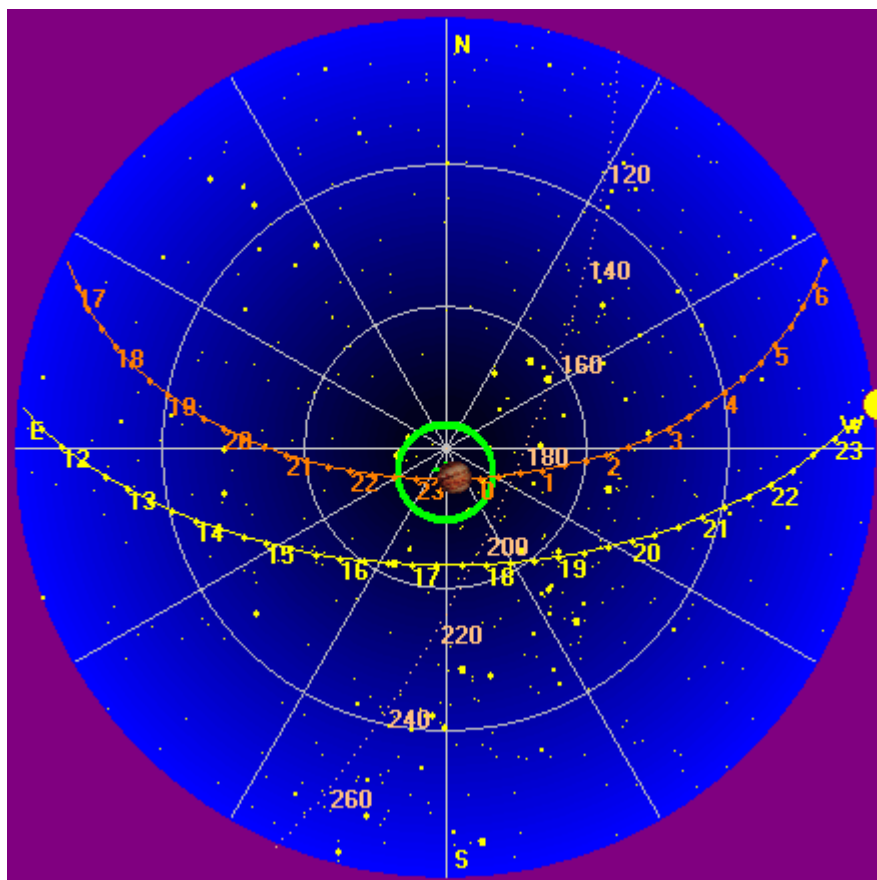
Jupiter was 2° to 13° off axis.

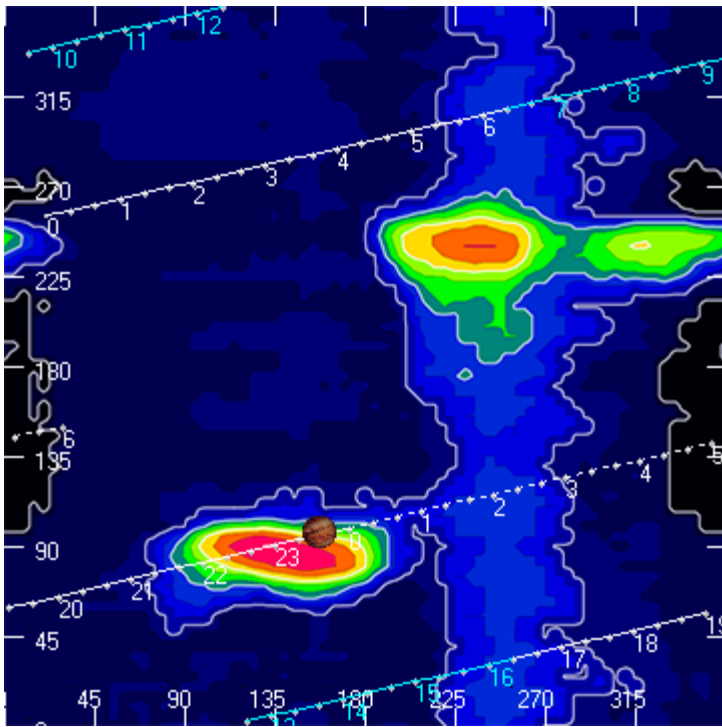
Jupiter was trailing the Sun by 87° .

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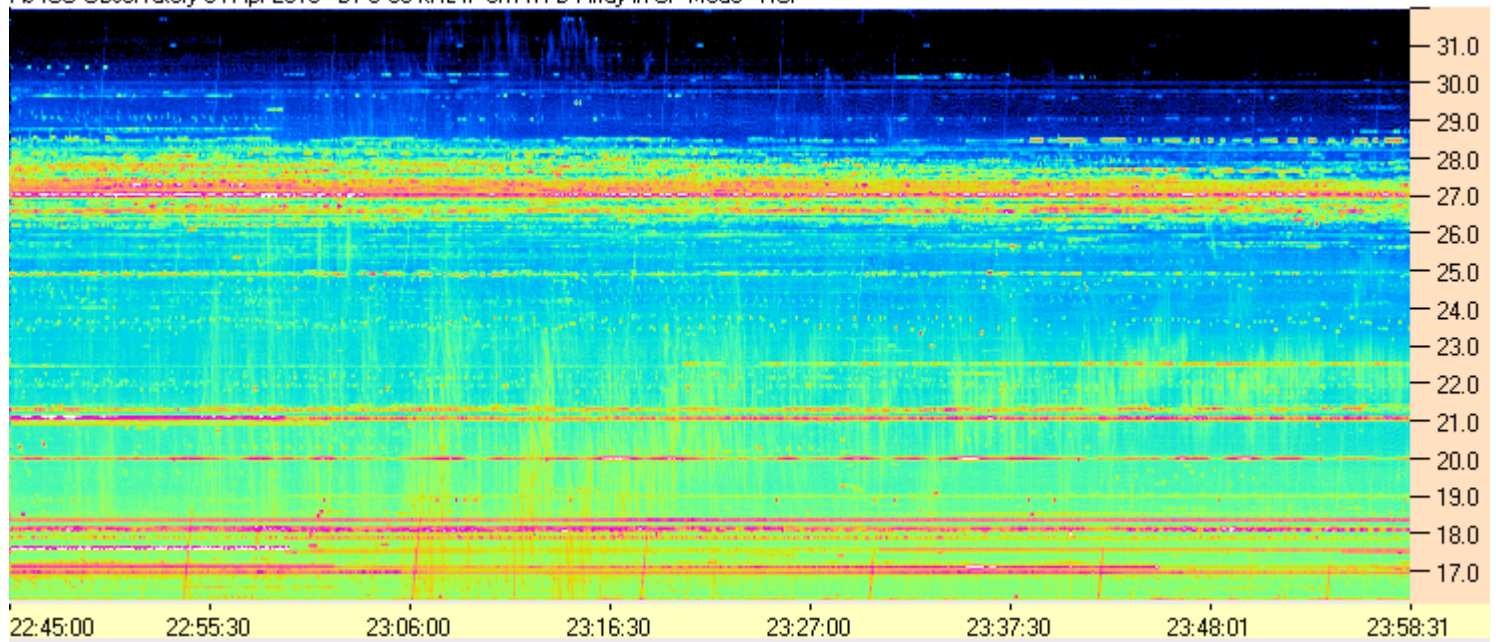
Dave

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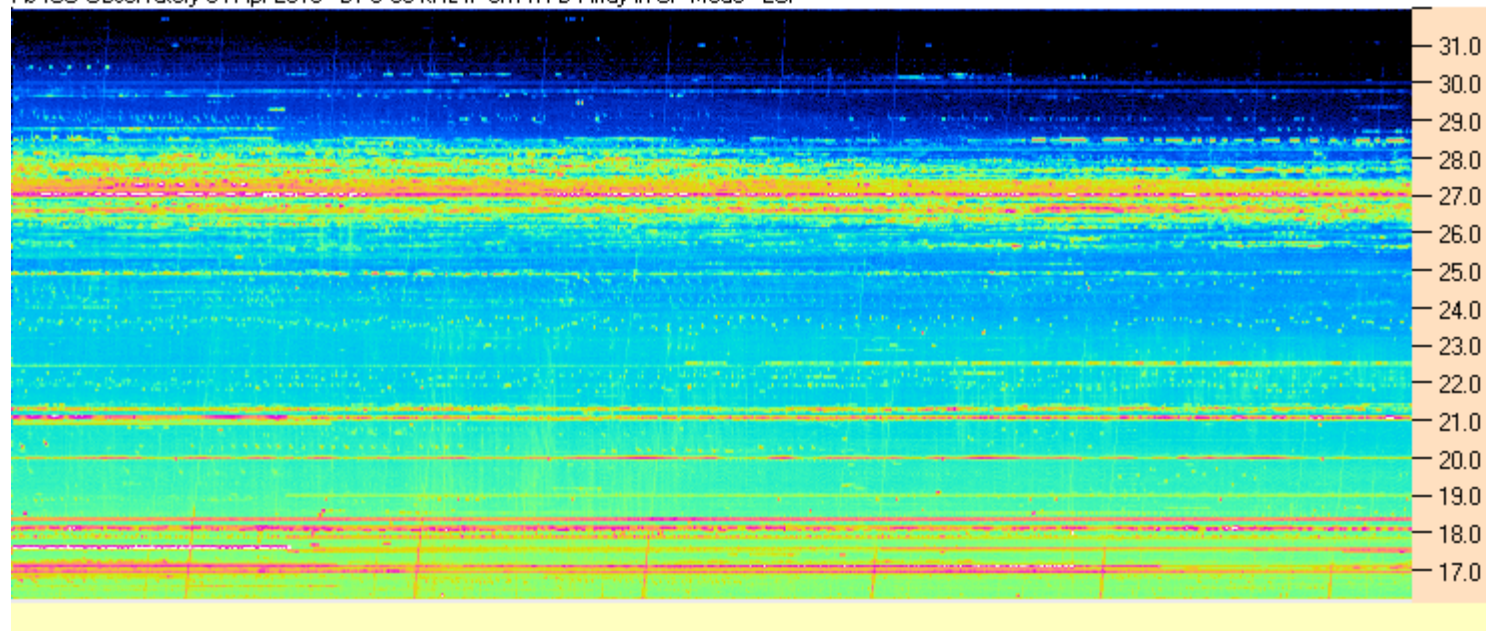




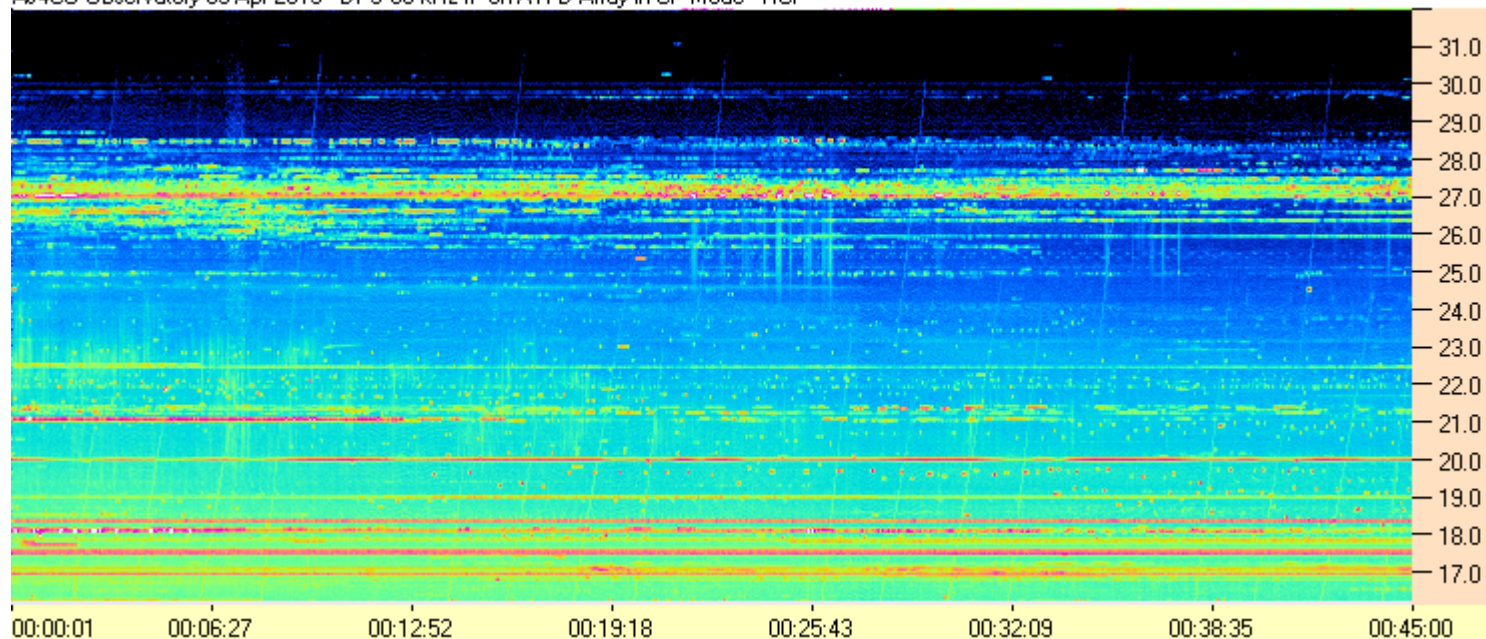
AJ4CO Observatory 04 Apr 2013 - DPS 60 kHz IF on XTFD Array in CP Mode - RCP



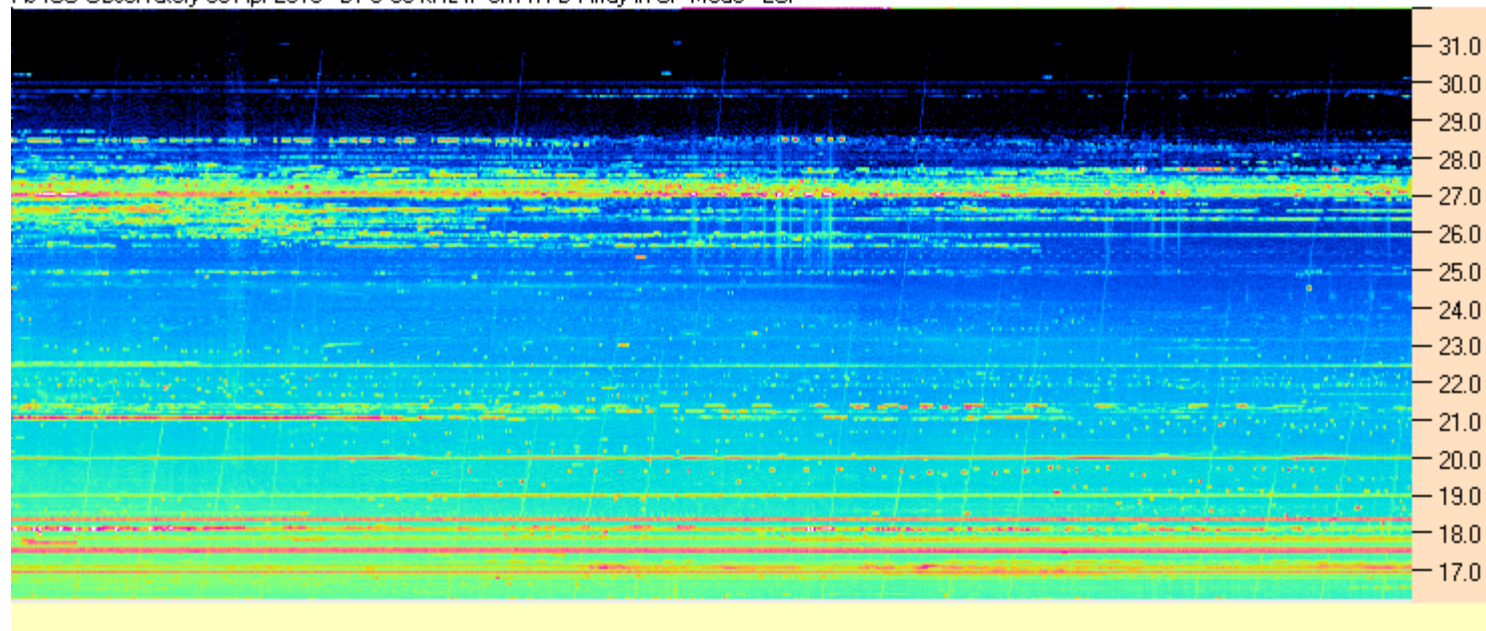
AJ4CO Observatory 04 Apr 2013 - DPS 60 kHz IF on XTFD Array in CP Mode - LCP



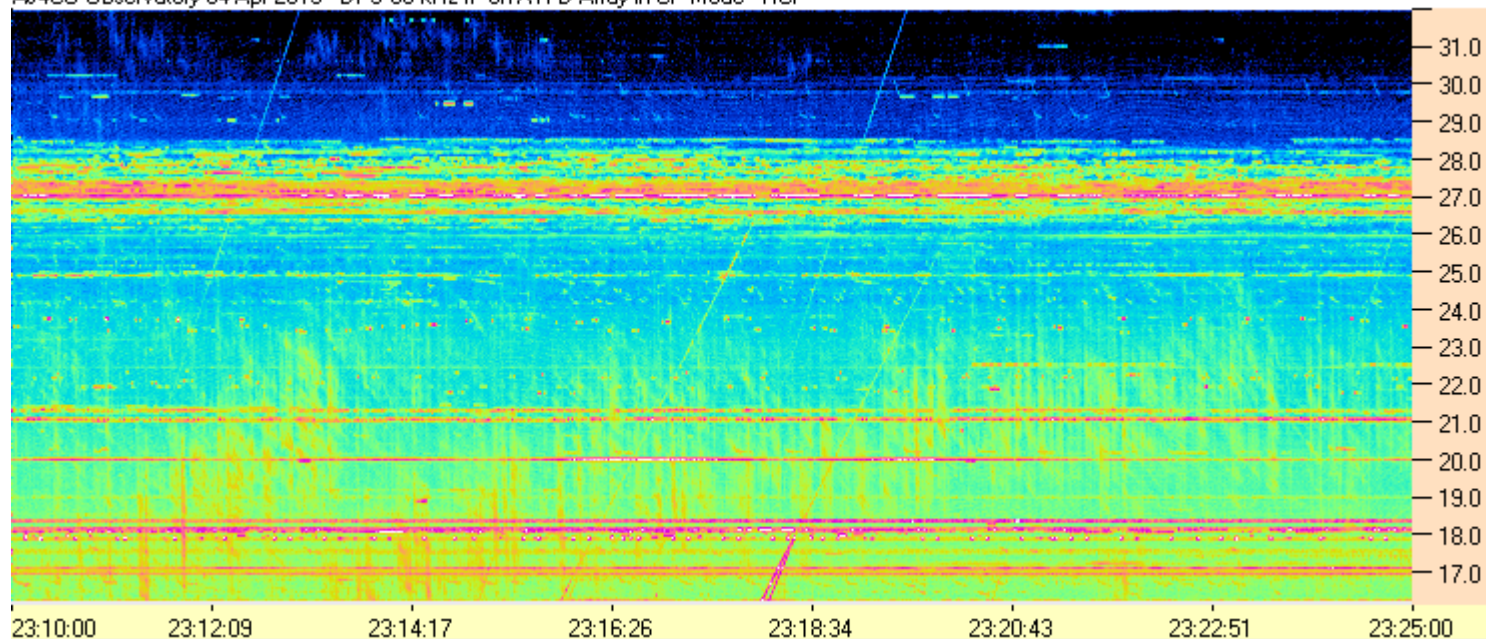
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AJ4CO Observatory 04 Apr 2013 - DPS 60 kHz IF on XTFD Array in CP Mode - RCP



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