

Subject: [radiojove-data] 17 Jan 2014 non-Io-B

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Date: 01/17/2014 23:02

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

After the Io-B storm, there was a very interesting non-Io-B event.

Actually, two concurrent events.

There was RCP L bursting, 17-22 MHz, with complete absence of modulation lanes from 0513 to 0612.

There was LCP L bursting, 17-23 MHz, with very pronounced negative drift modulation lanes from 0528 to 0628.

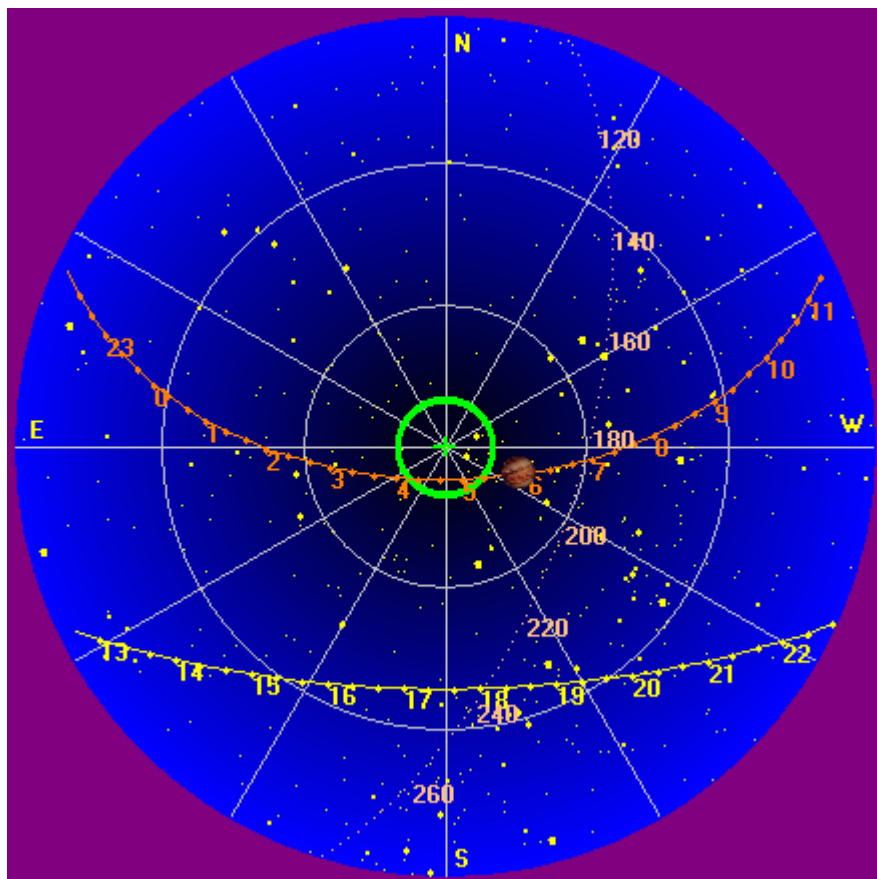
Jupiter was 9° to 24° off axis.

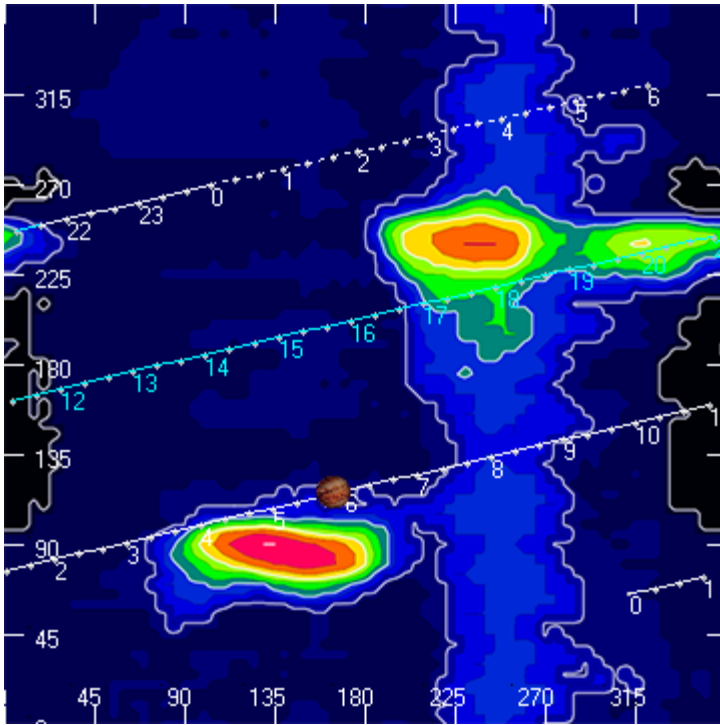
Jupiter was trailing the Sun by 167°.

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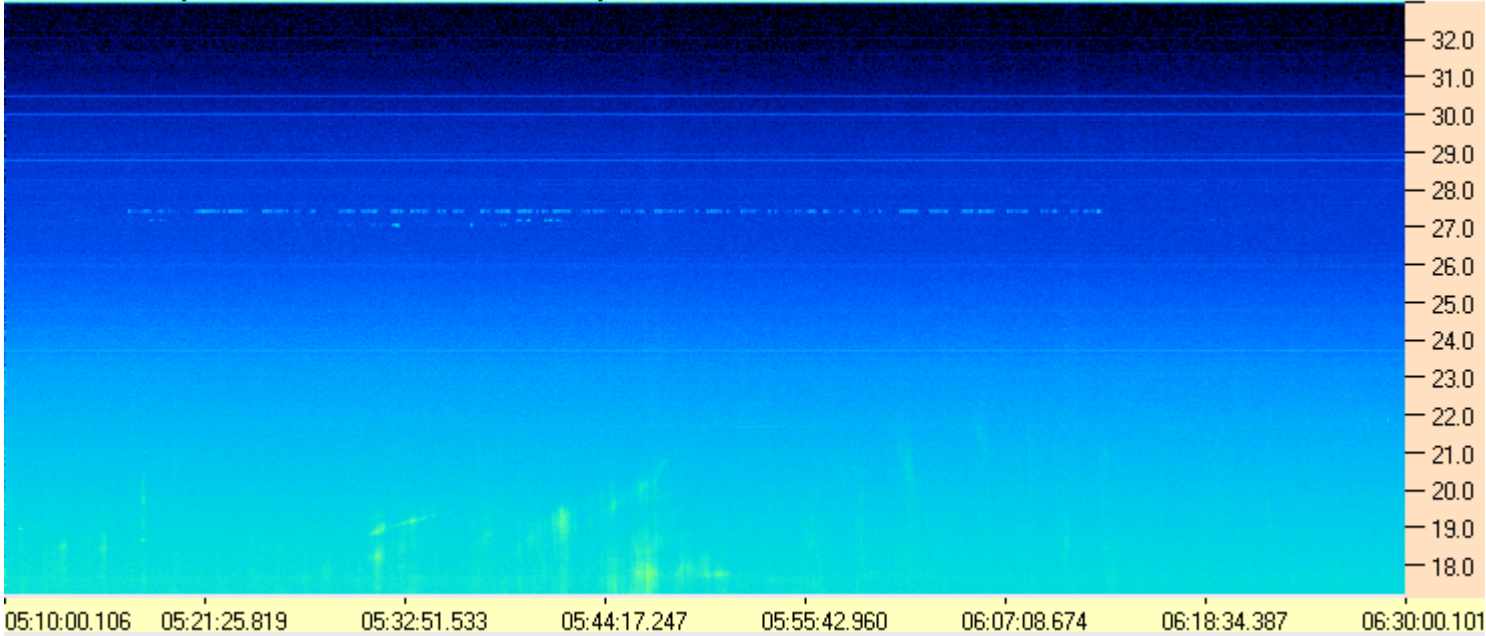
Dave

AJ4CO Observatory, 17 Jan 2014

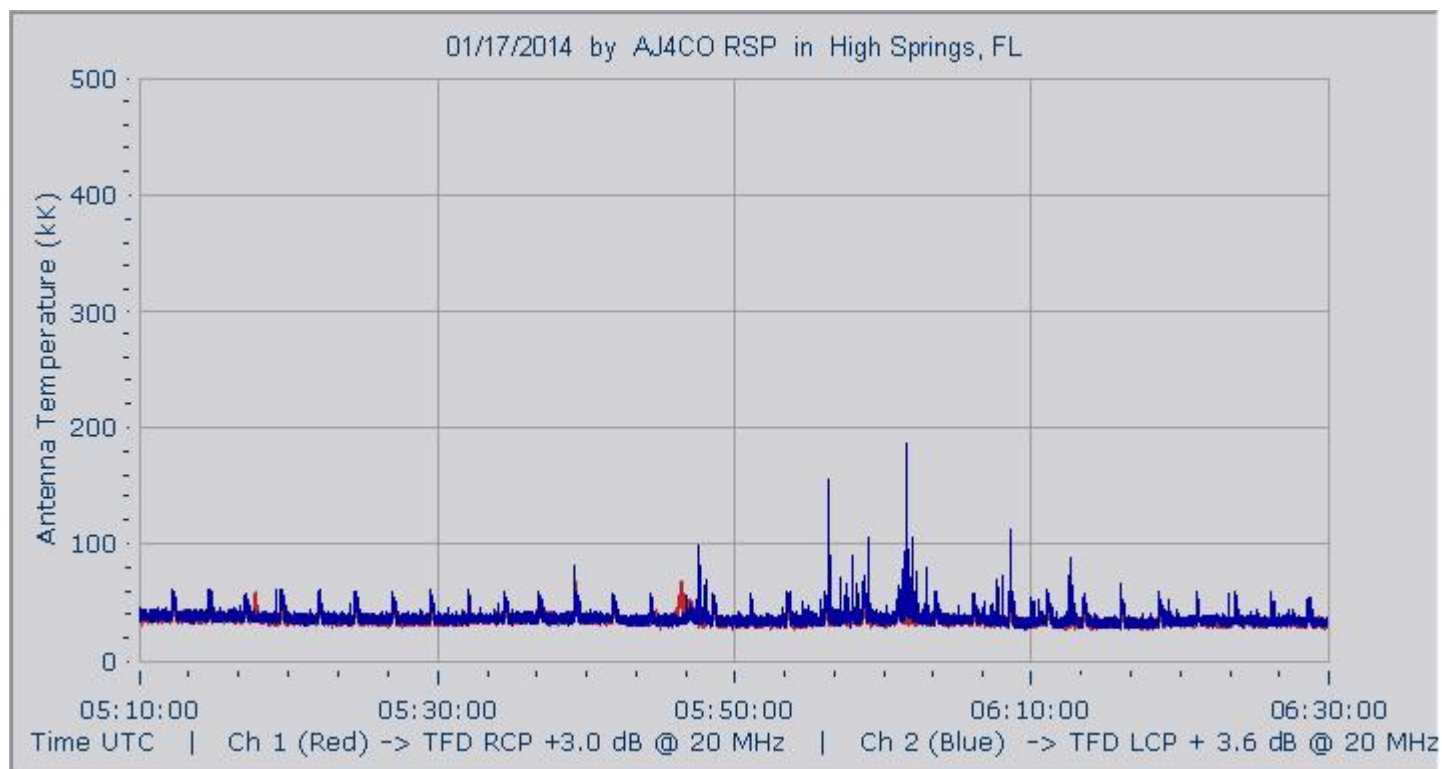
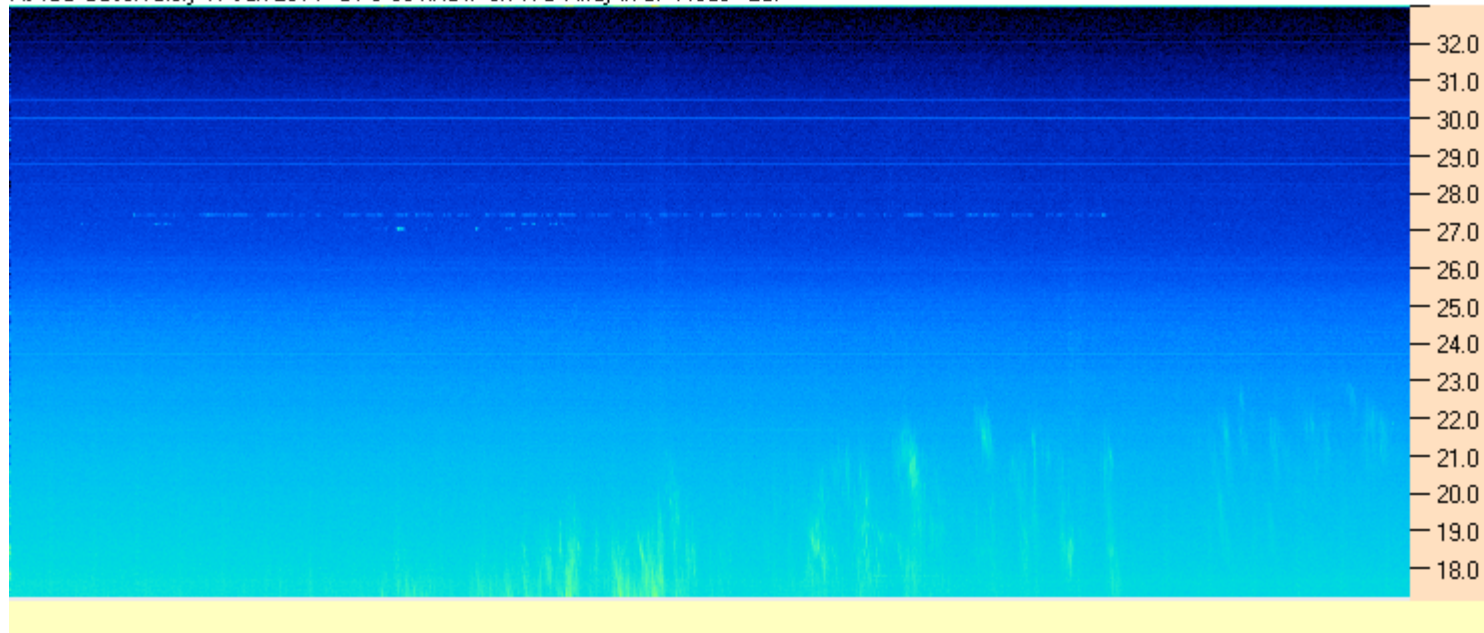




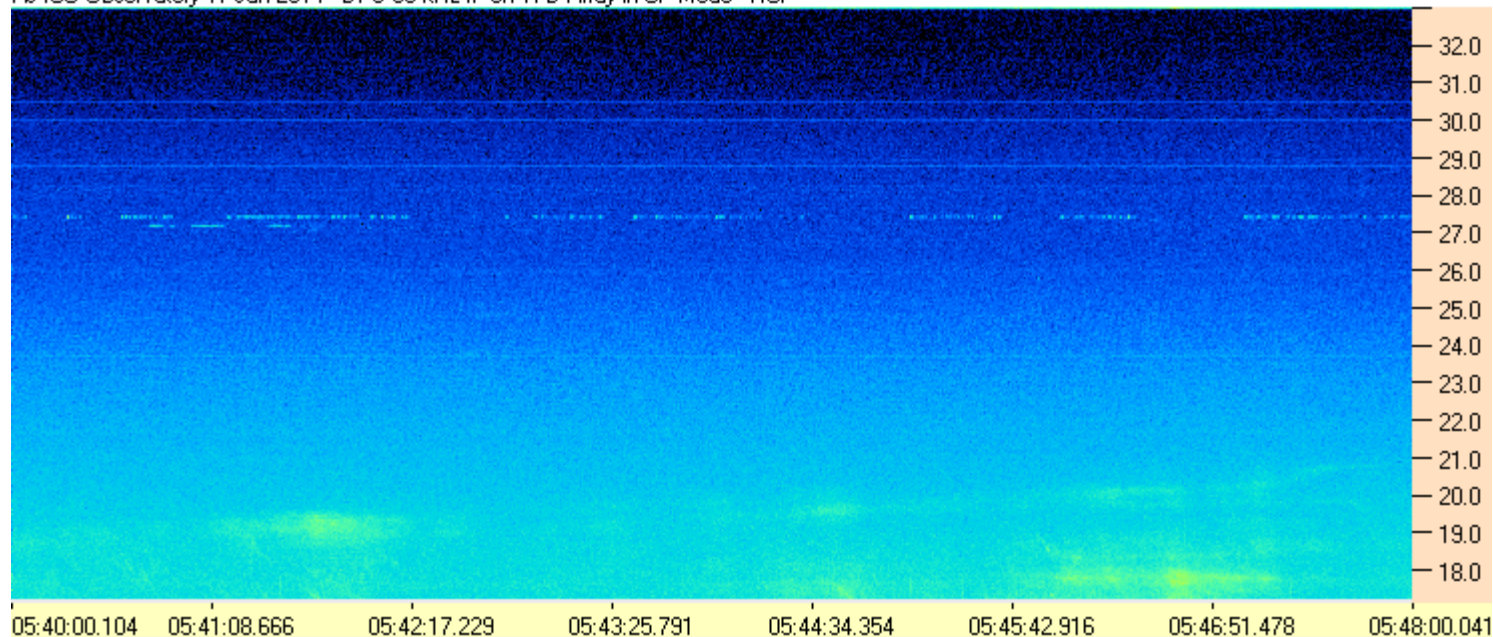
AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - RCP



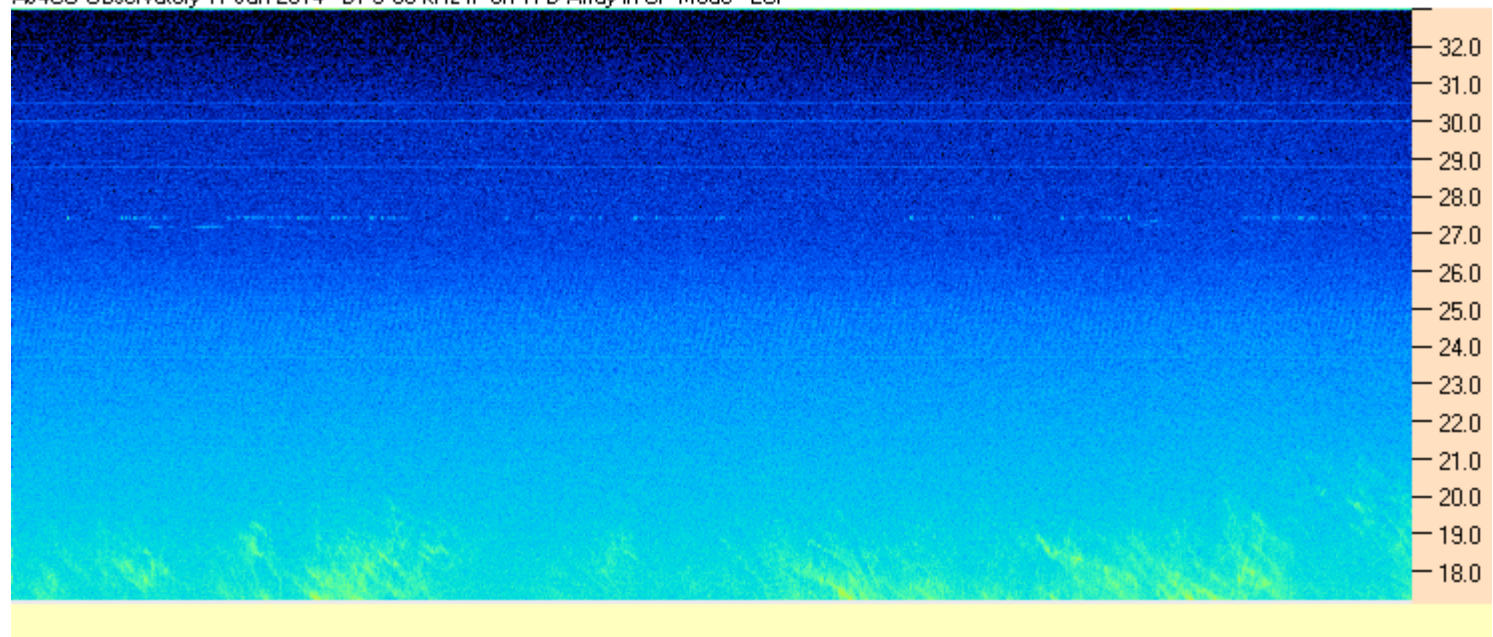
AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - LCP

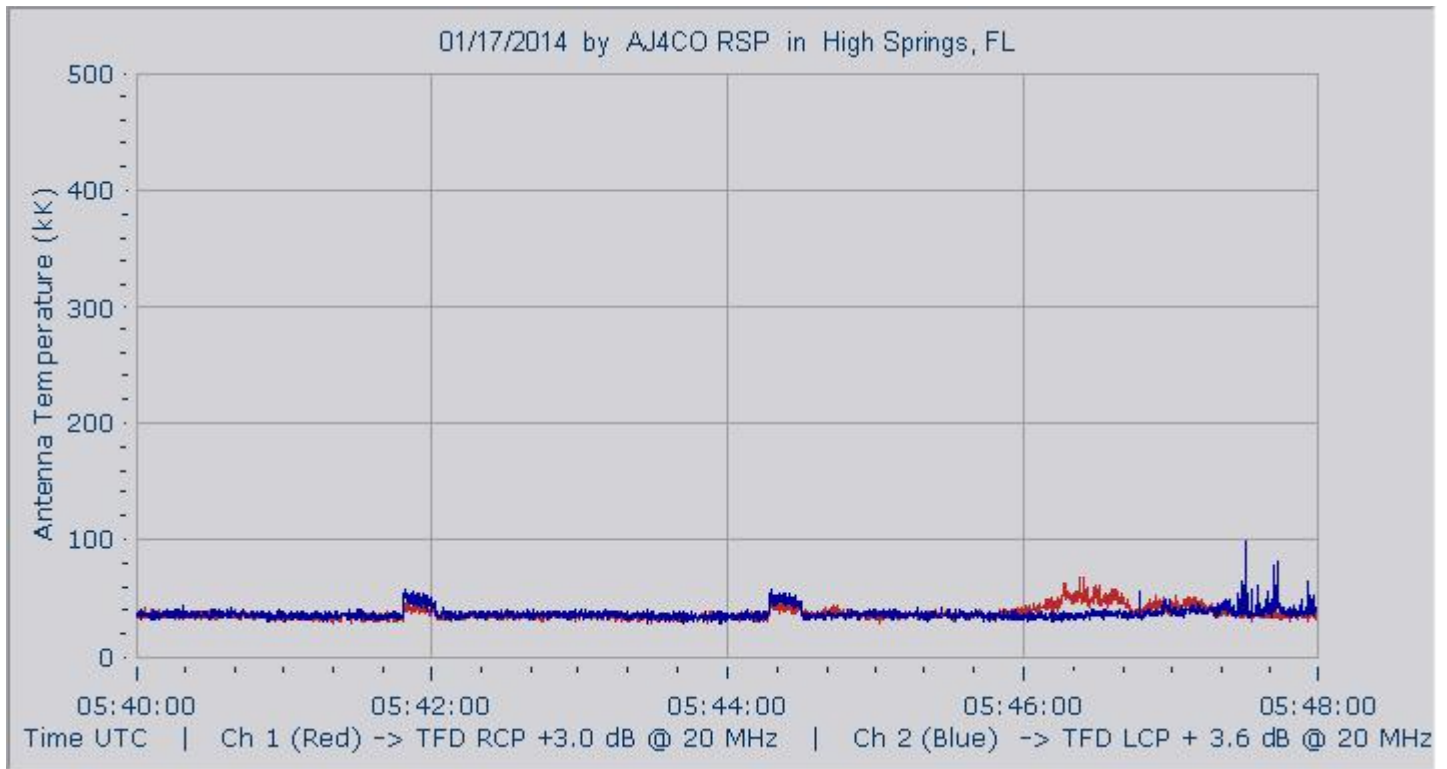


AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - RCP

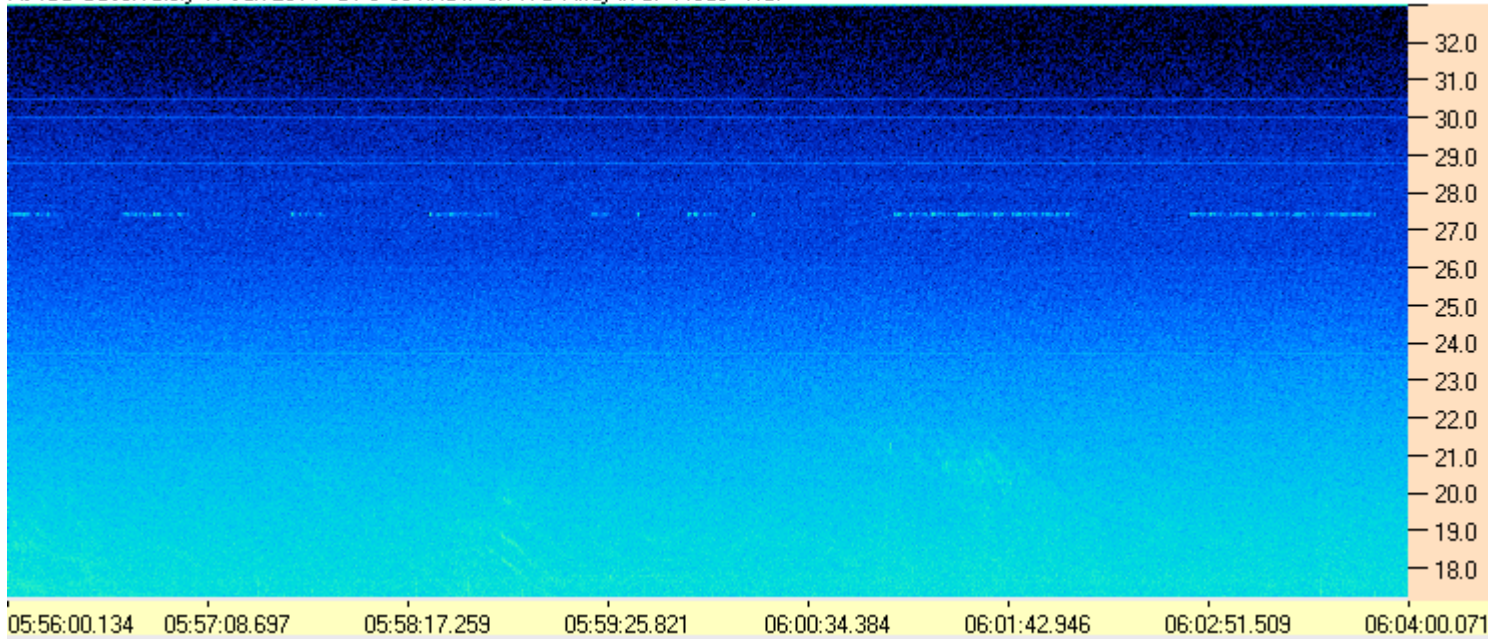


AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - LCP





AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - RCP



AJ4CO Observatory 17 Jan 2014 - DPS 60 kHz IF on TFD Array in CP Mode - LCP

