

Subject: [radiojove-data] 19 Nov 2014 non-Io-A

From: Dave Typinski <davetyp@typnet.net>

Date: 11/20/2014 18:12

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

Adding to Tom & Jim & Wes's nice reports, here's some more non-Io-A from Wednesday morning.

RCP dominant L bursting observed from 16 to 23 MHz. Weak but positive drift modulation lanes visible circa 0942 UTC.

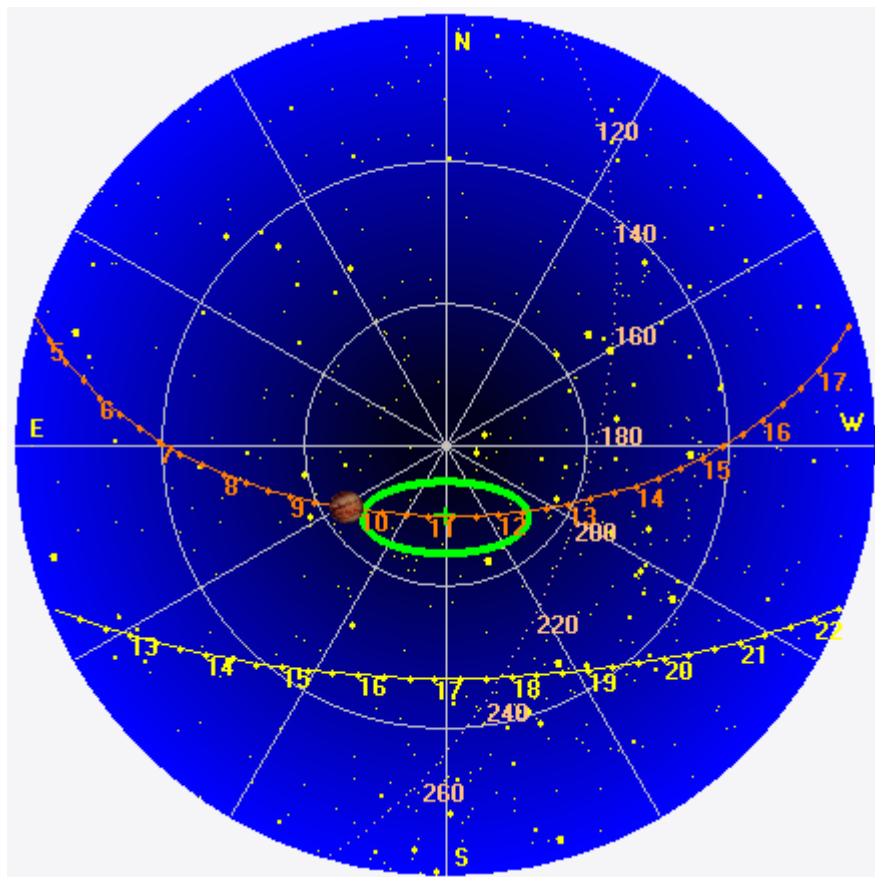
Jupiter was -31° to -10° off axis.

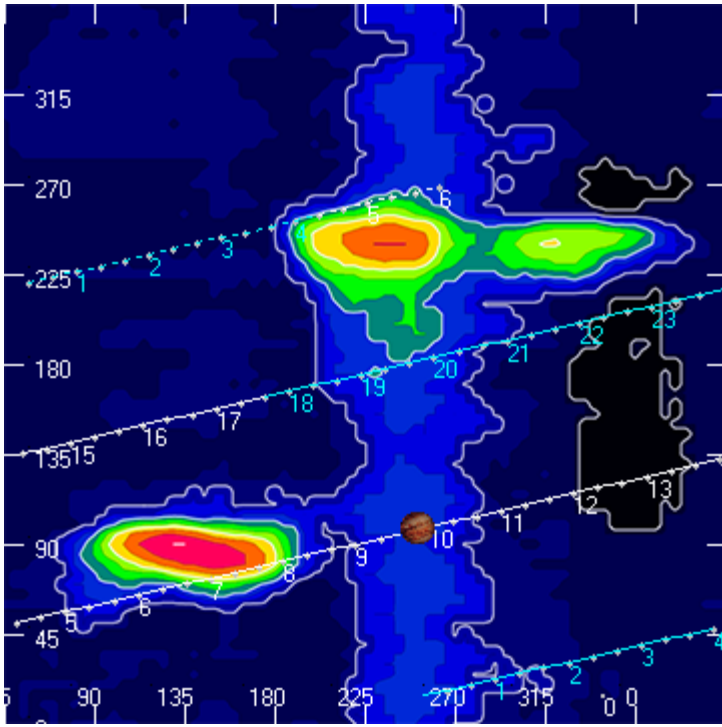
Jupiter was leading the Sun by 95° .

--

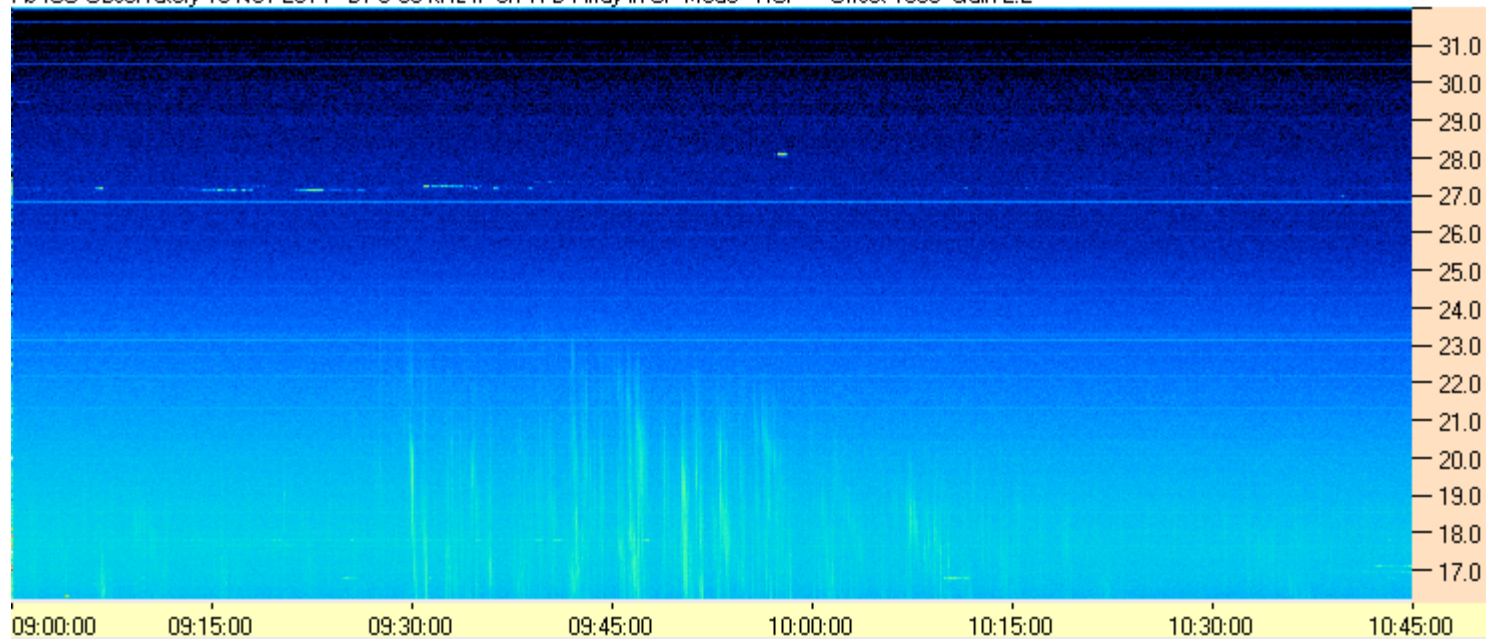
Dave

AJ4CO Observatory 19 Nov 2014, log entry 216

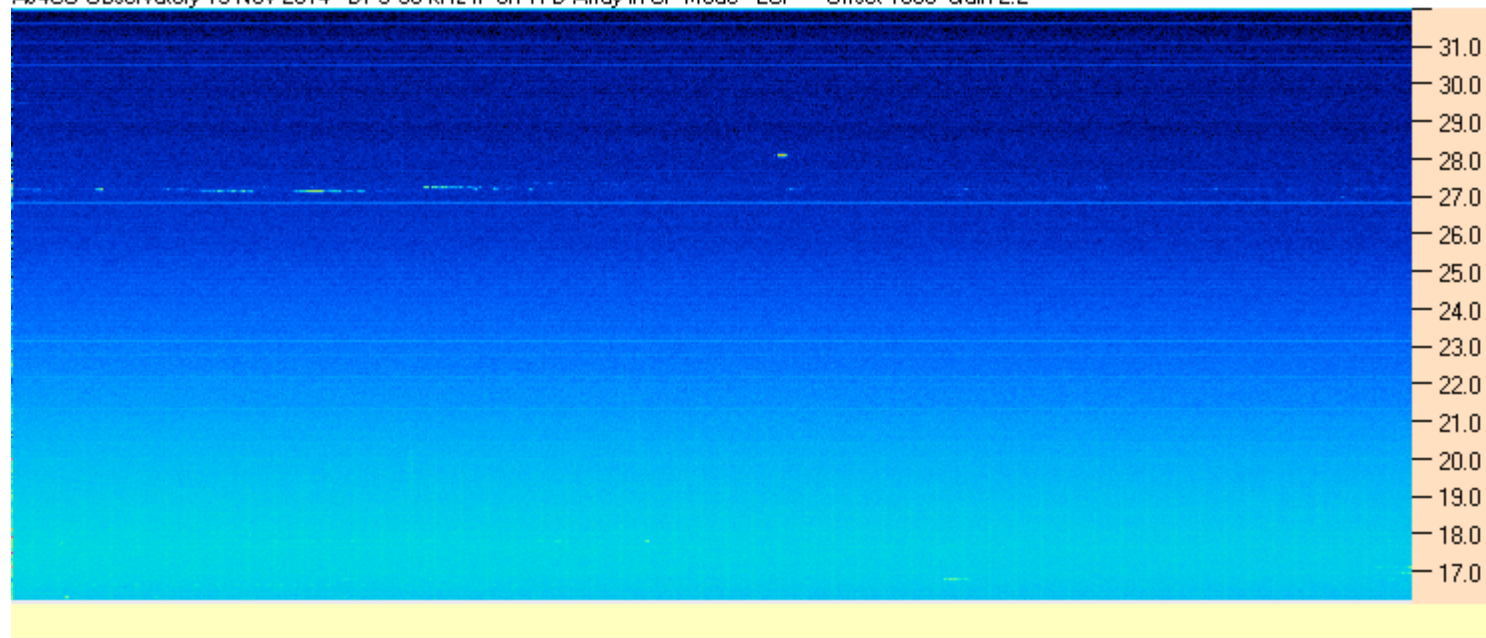


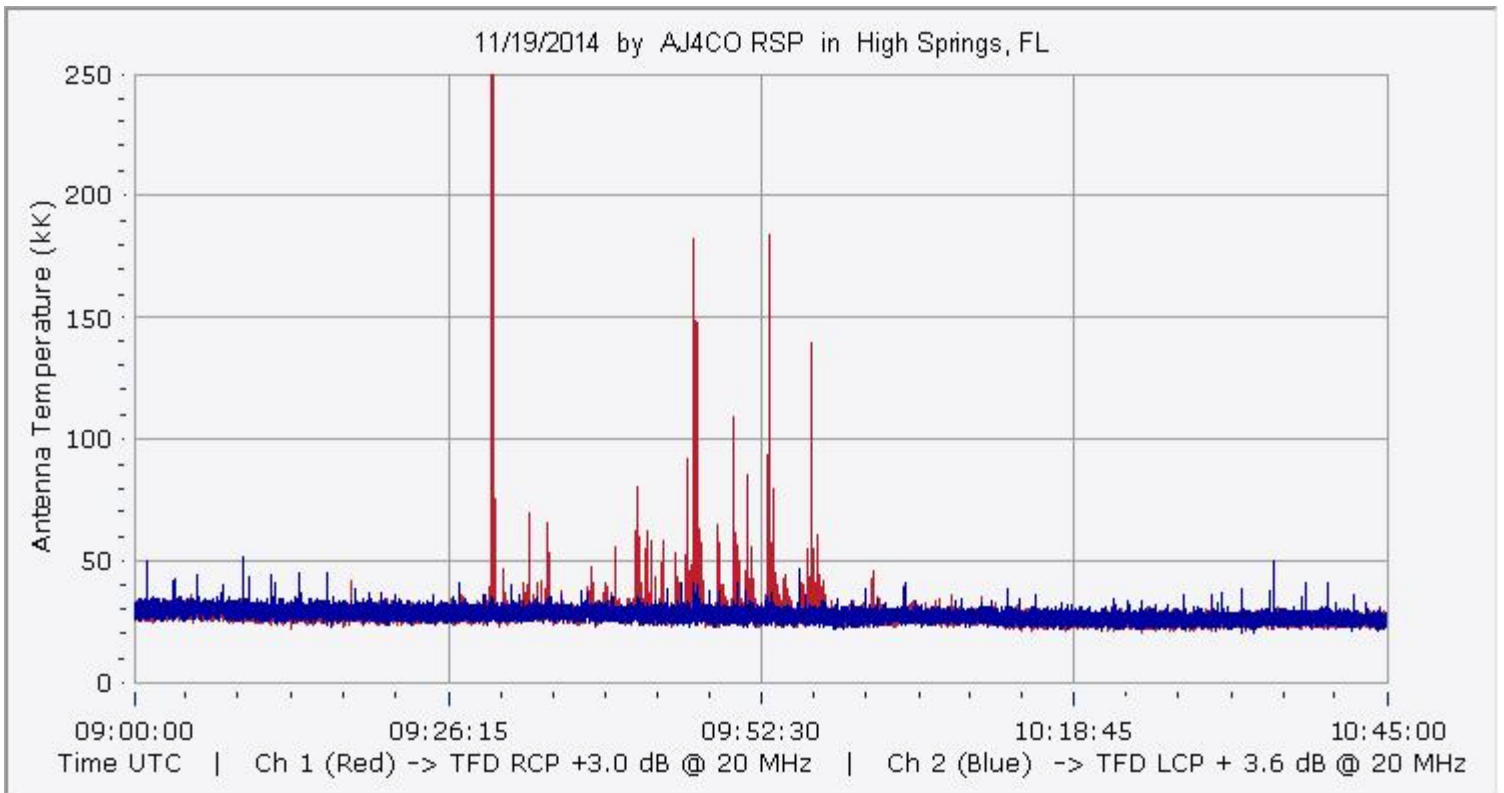


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.2

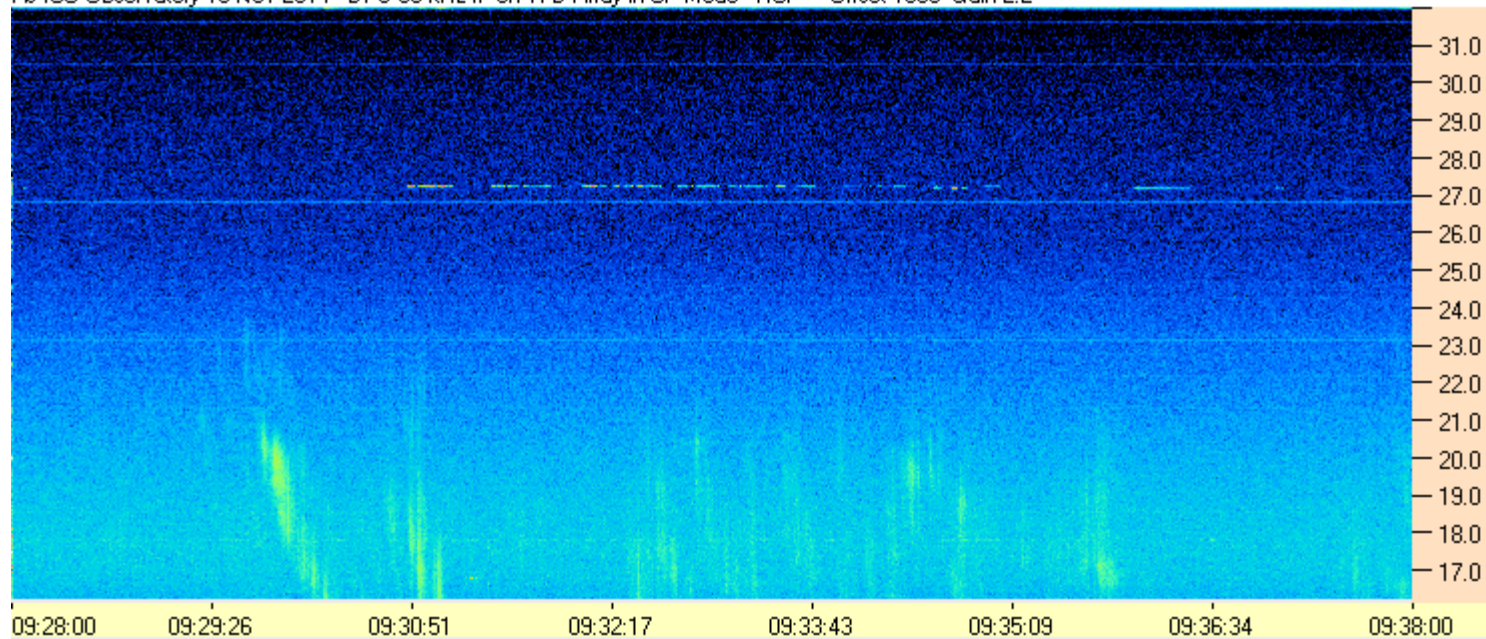


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.2

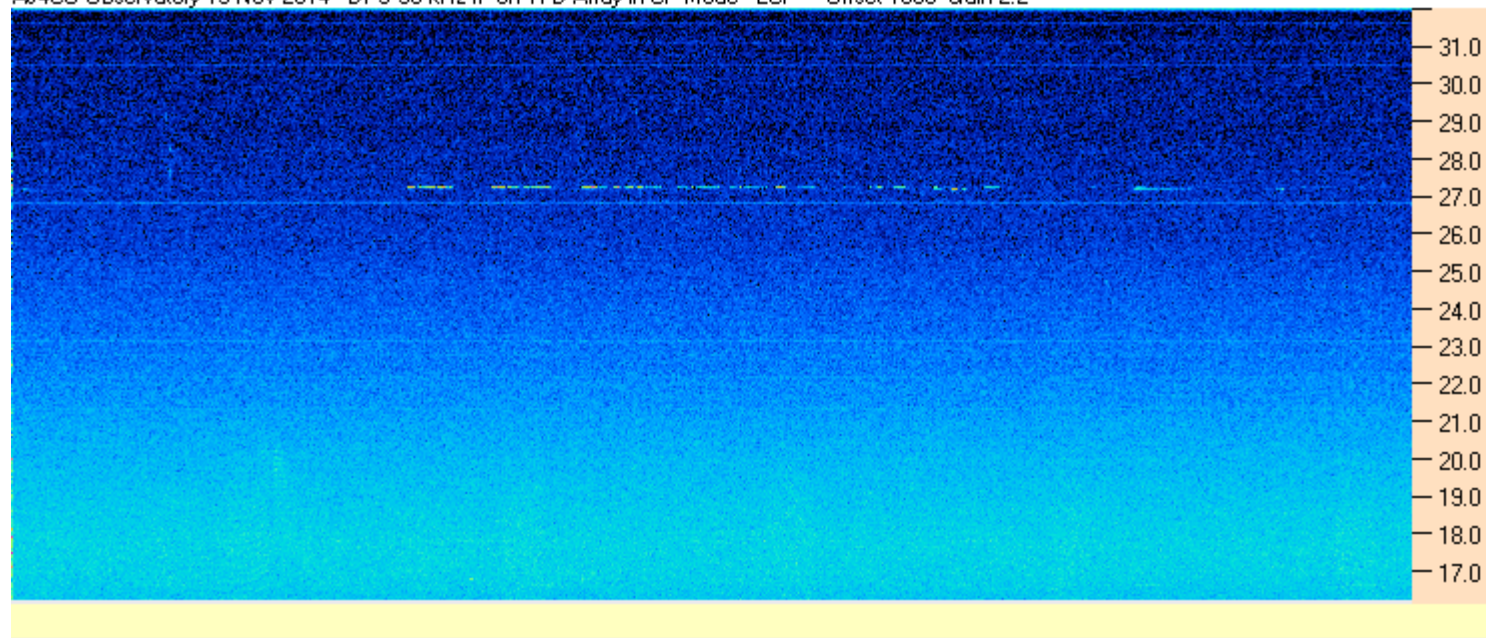


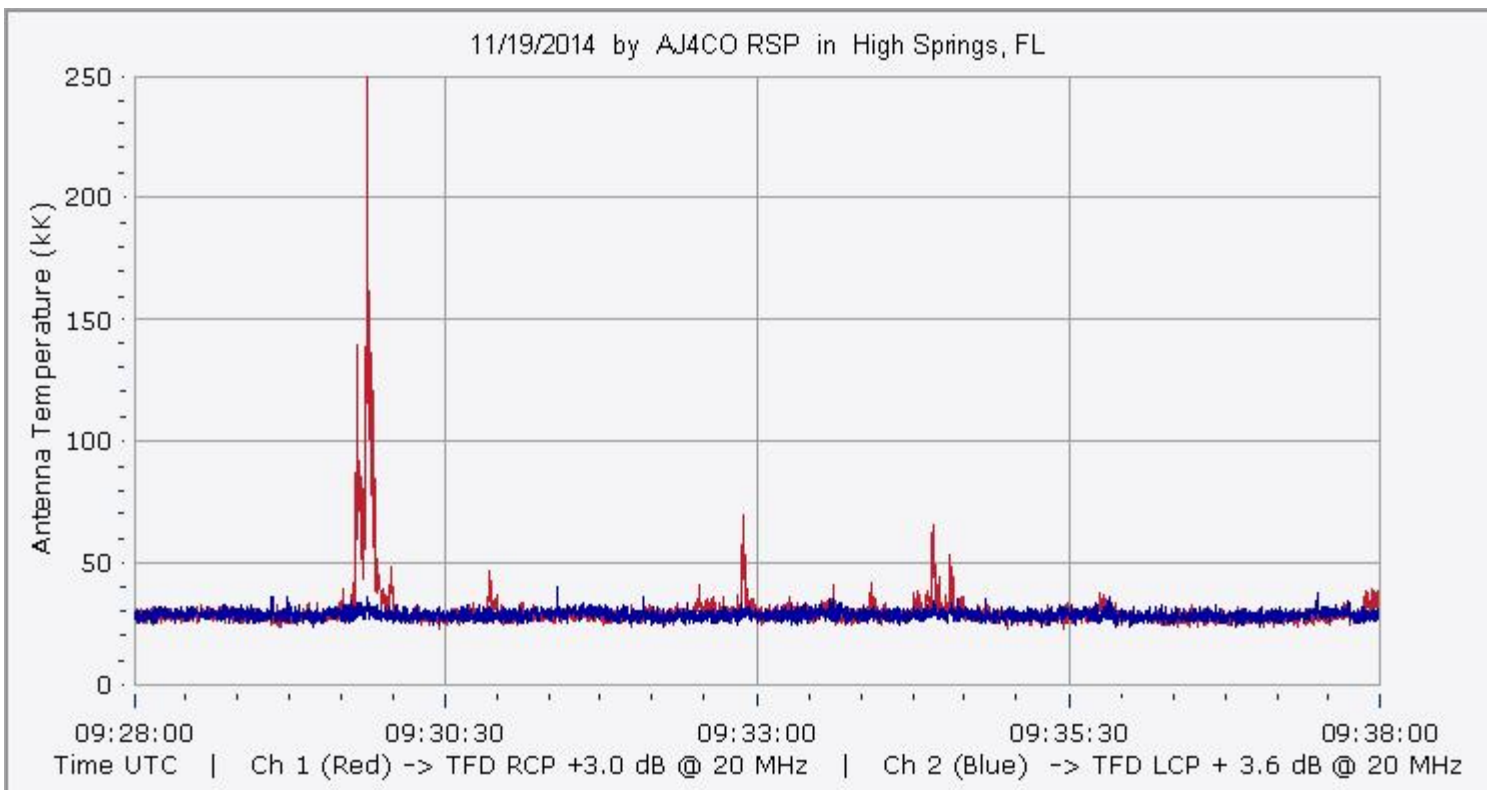


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.2

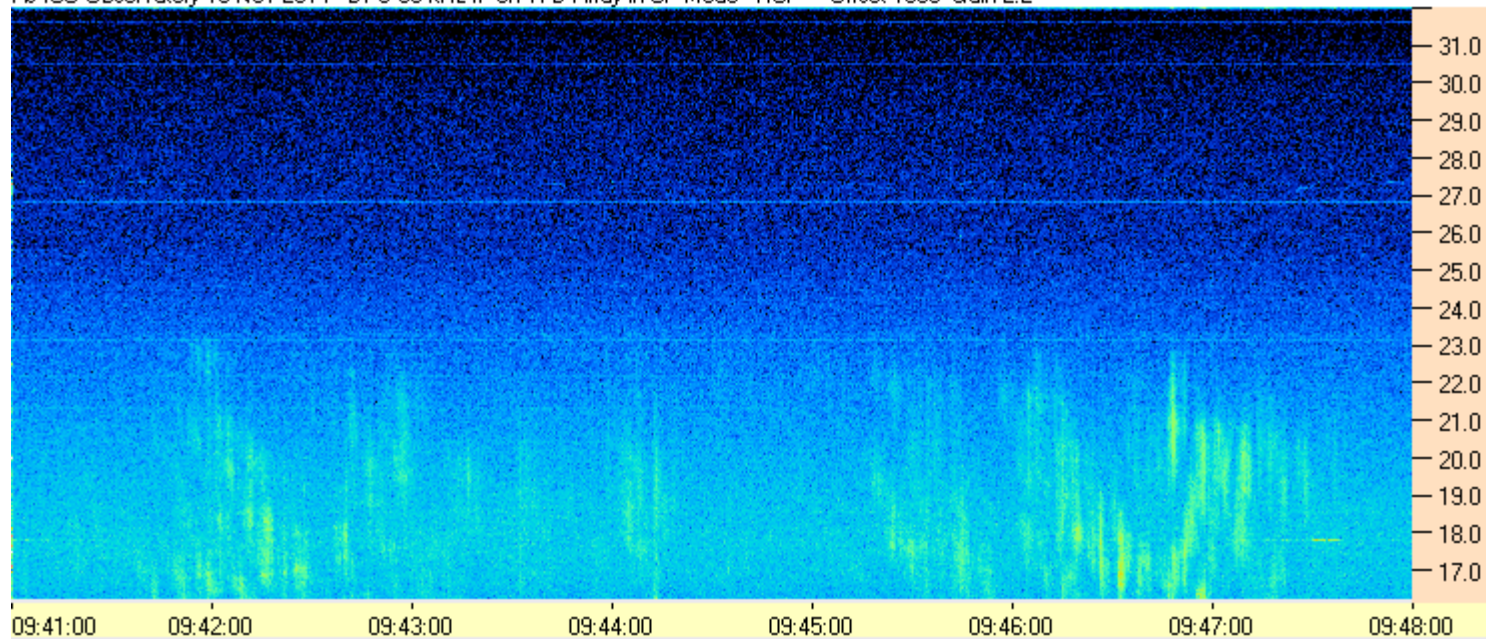


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.2

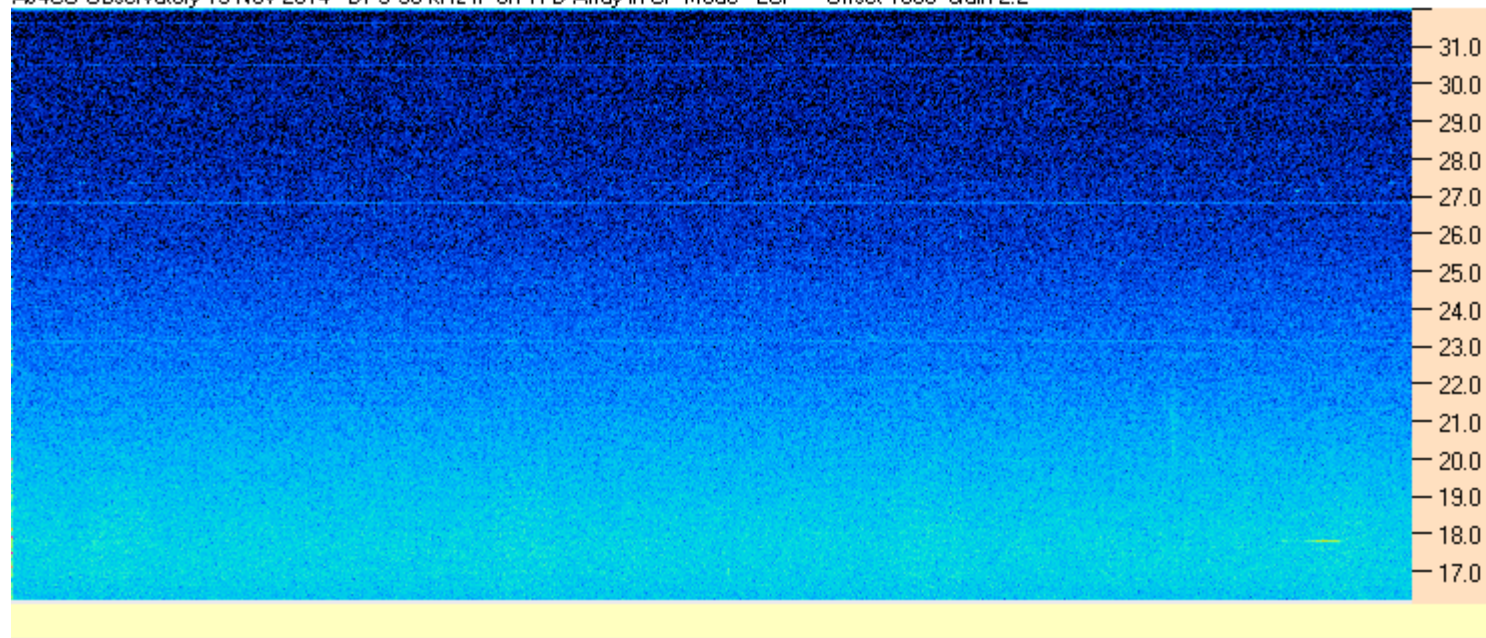


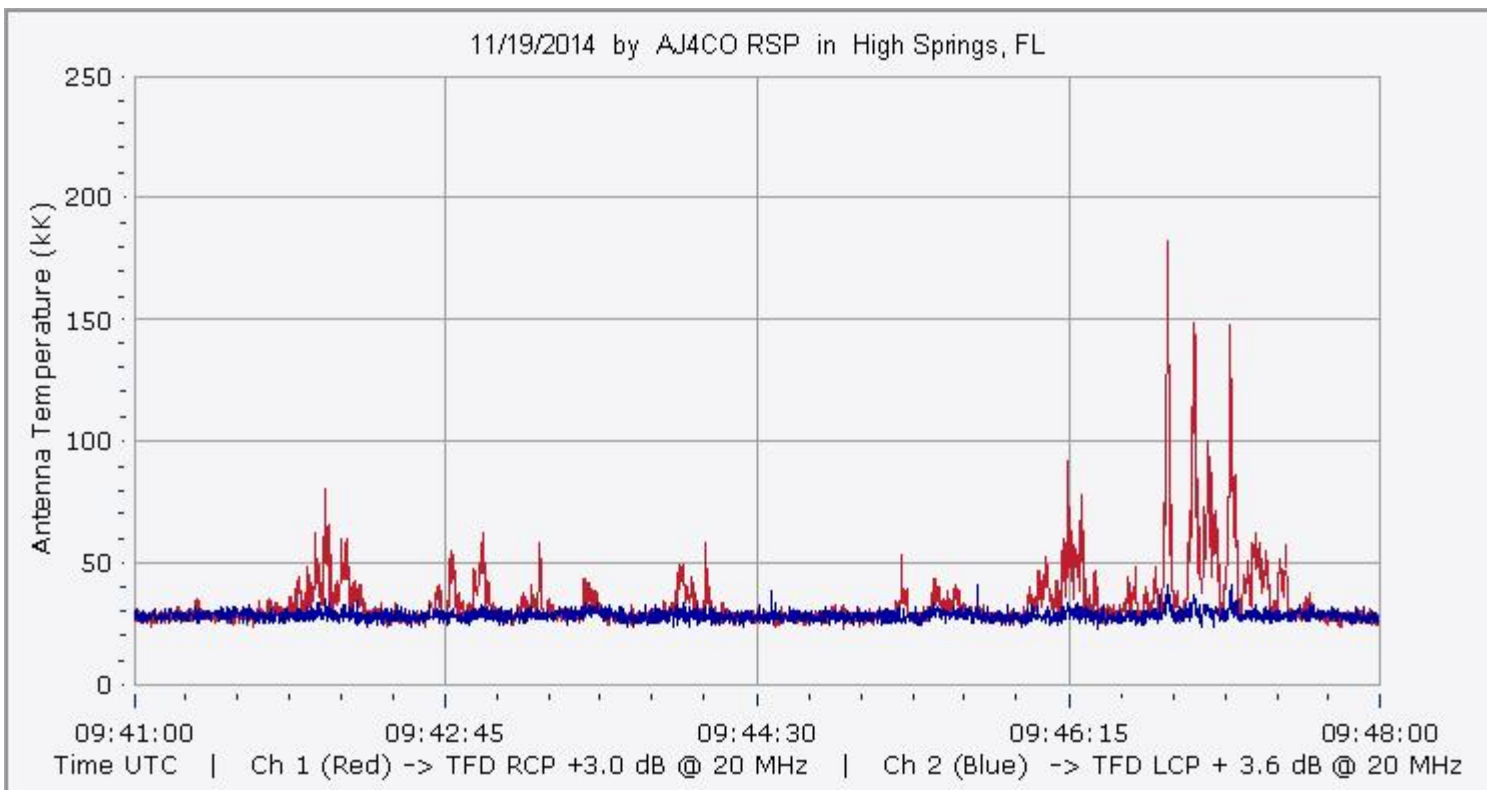


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.2

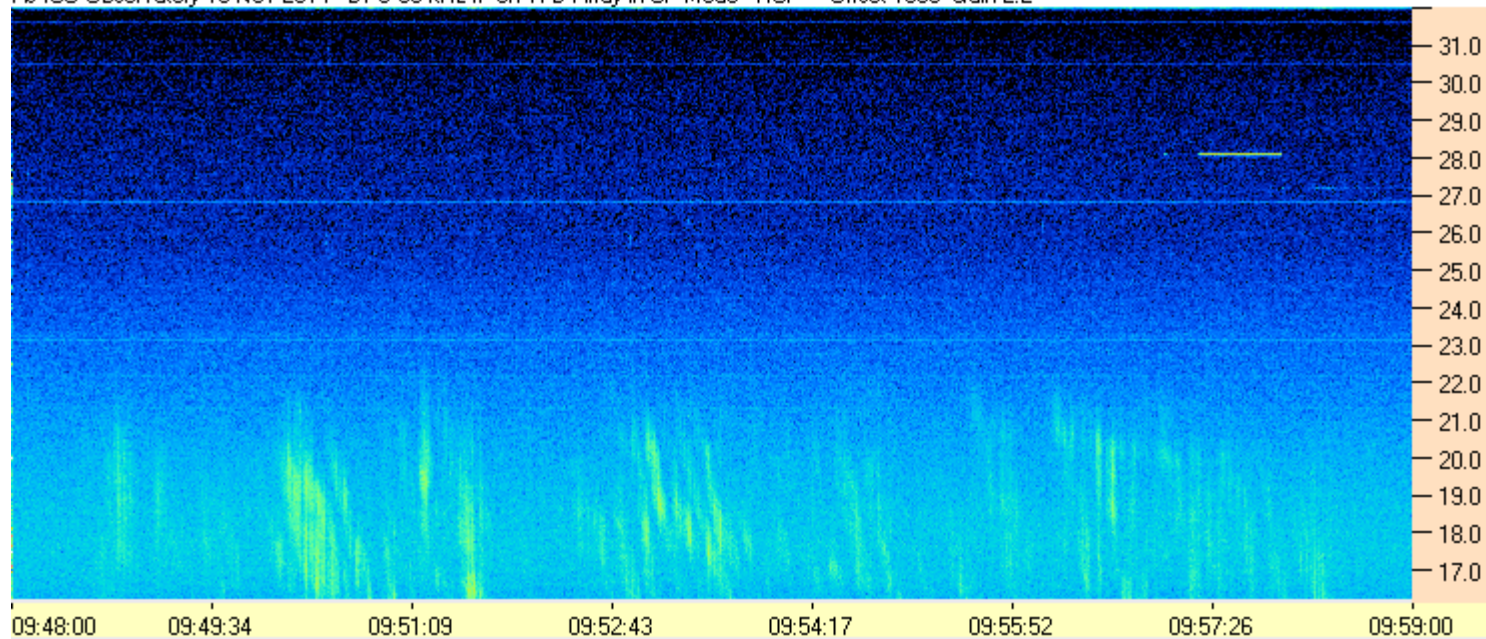


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.2

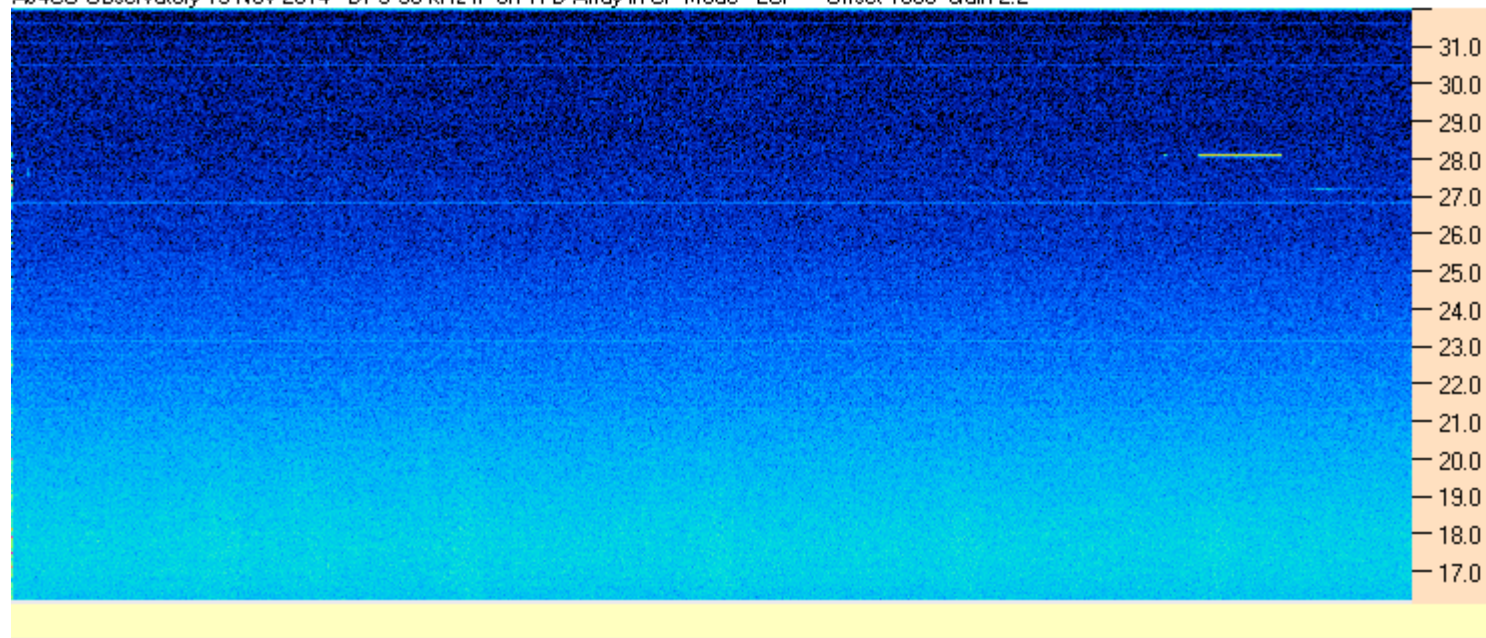


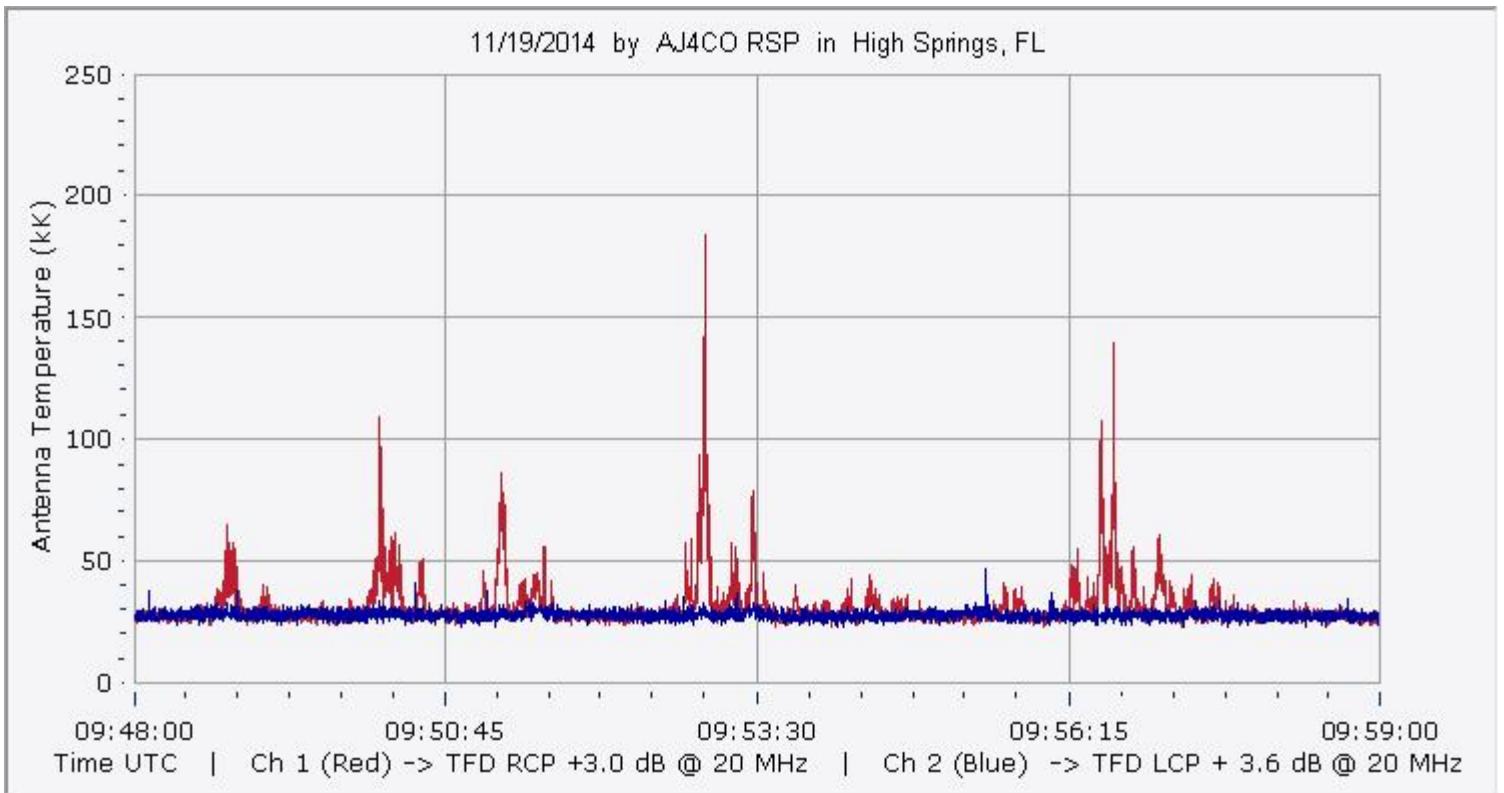


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.2

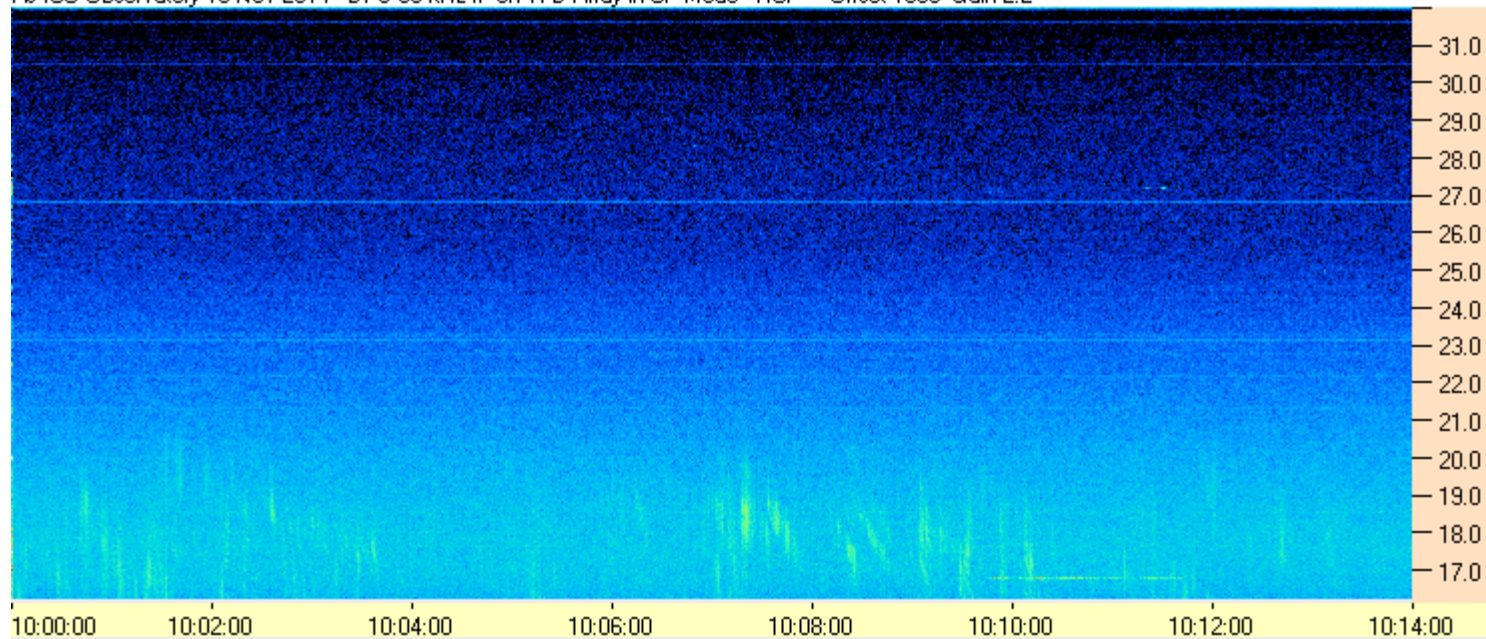


AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.2





AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.2



AJ4CO Observatory 19 Nov 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.2

