

Subject: [radiojove-data] 10 Sep 2014 Solar

From: Dave Typinski <davetyp@typnet.net>

Date: 09/11/2014 21:30

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

Adding to Jim and Tom and John and Wes and Whit and Dick and Kevin and Stan's nice reports.....

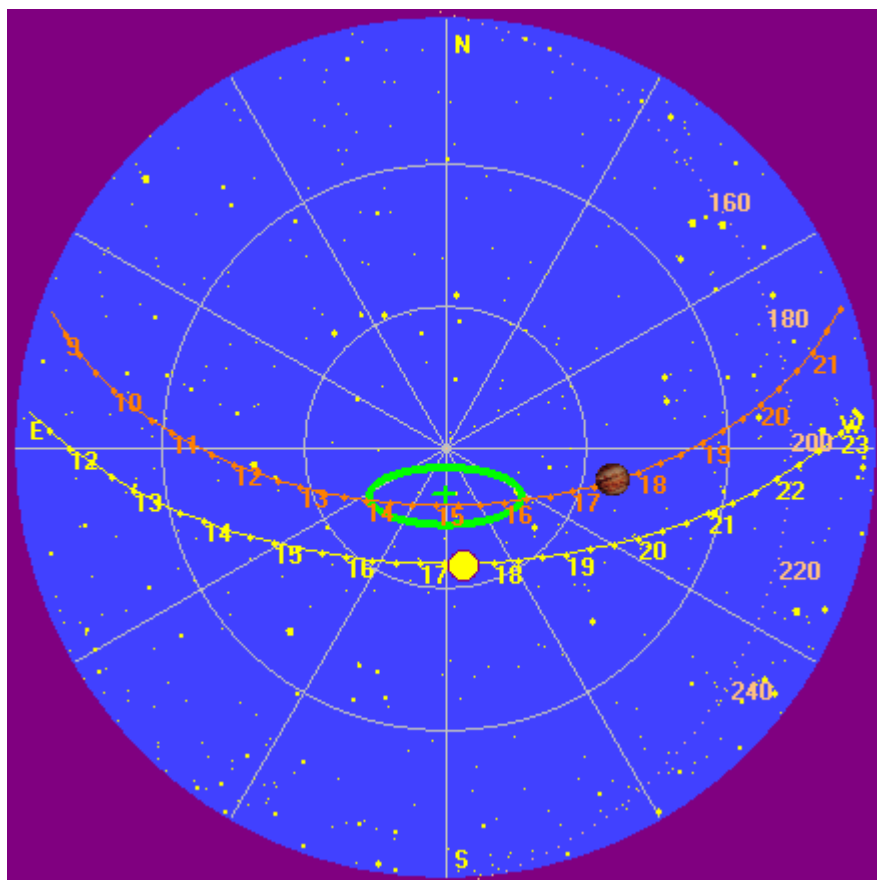
After the hard-to-miss LCP-dominant Type II (slow drift) burst, the period between 1800 and 2200 UTC saw some Type IV (smooth continuum) emission that had an interesting slow modulation of polarization with frequency and time.

Just before the Type II, there is the start of a SID knockout of the galactic background and terrestrial propagation -- the HF band's reaction to the X-ray flare. The rest of the SID is masked by the Type II burst.

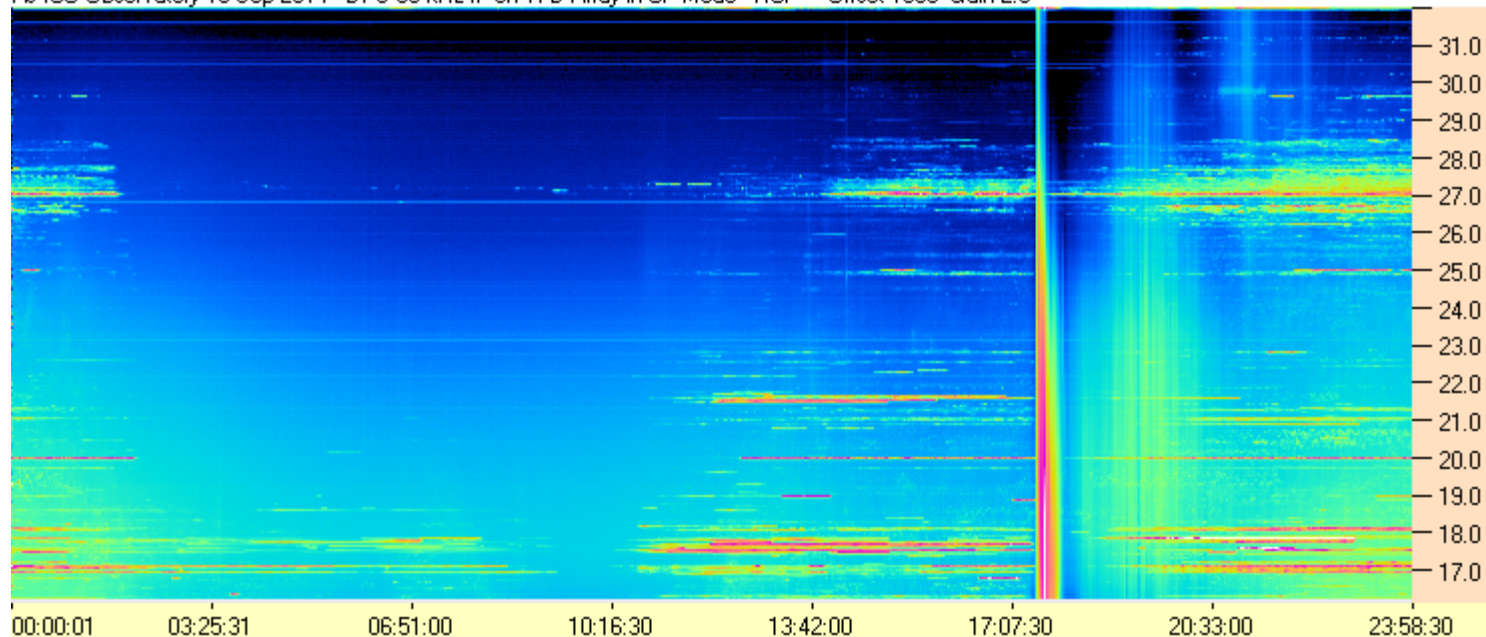
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Dave

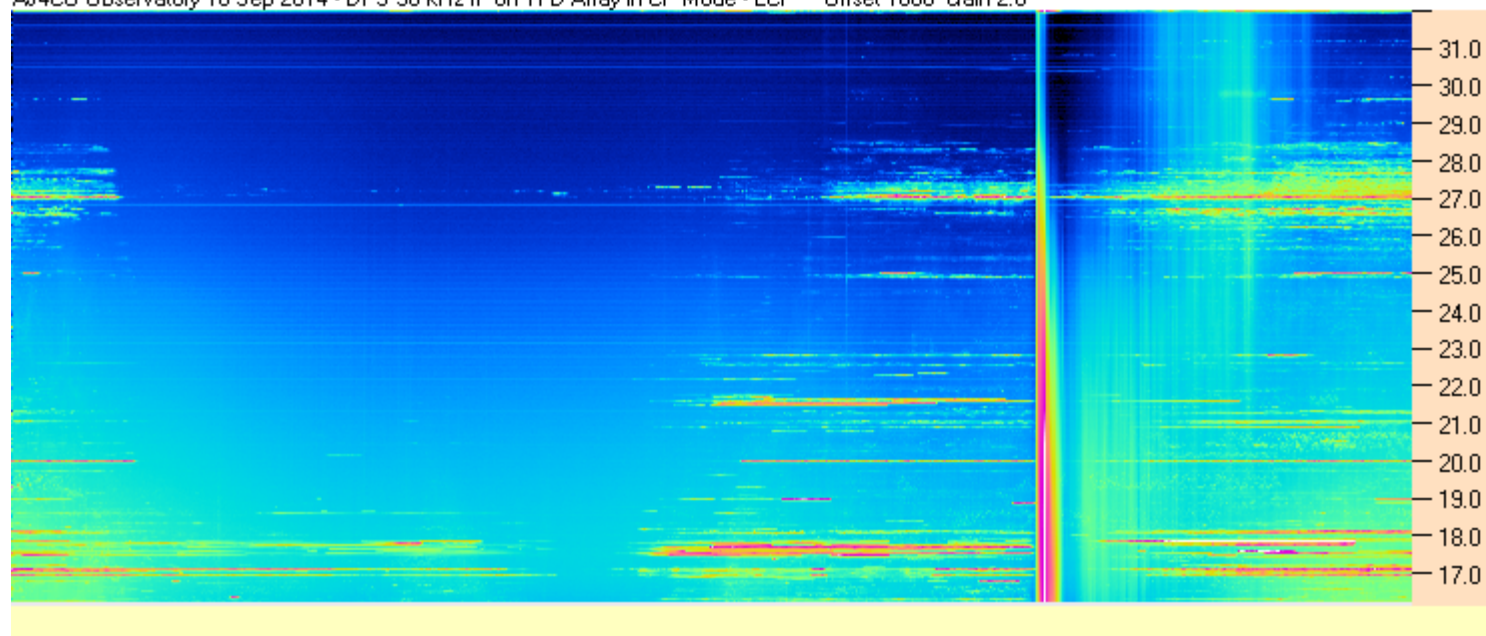
AJ4CO Observatory 10 Sep 2014

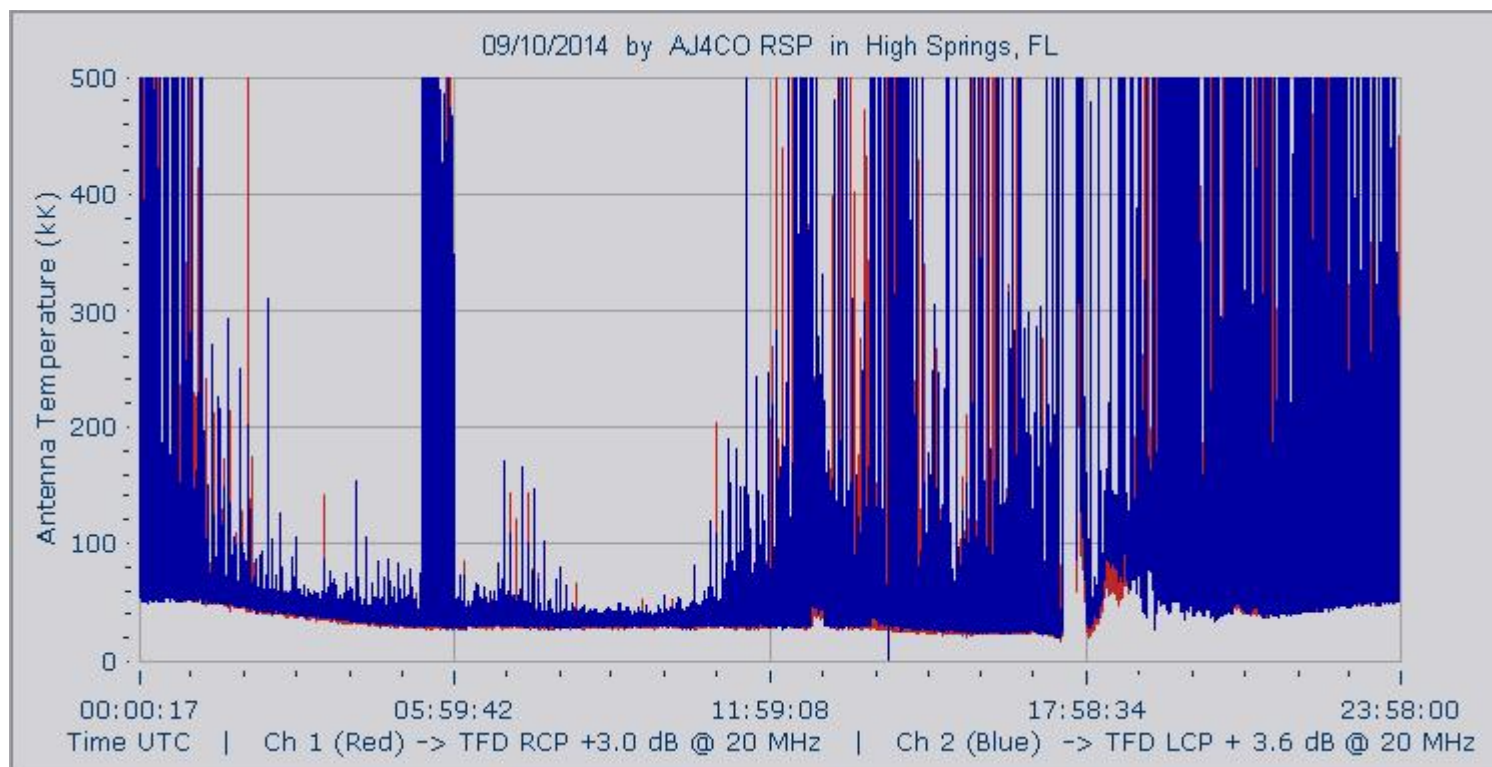


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.0

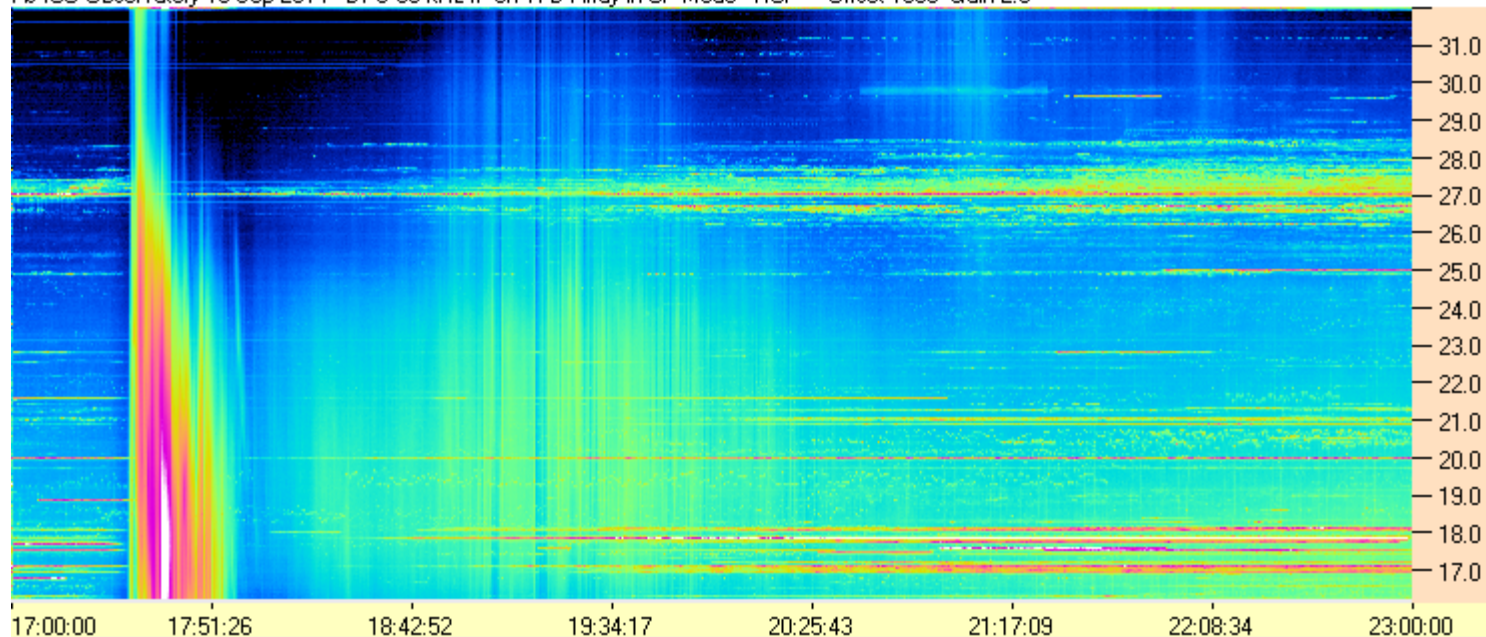


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.0

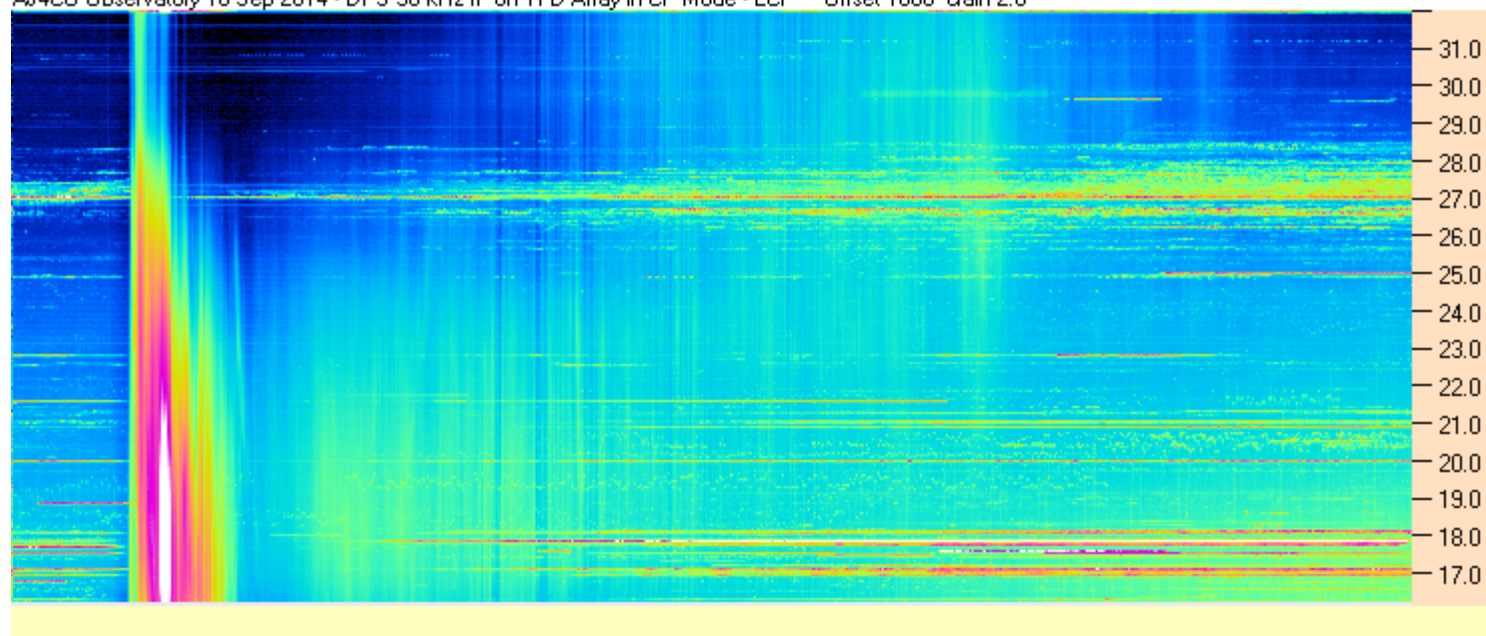


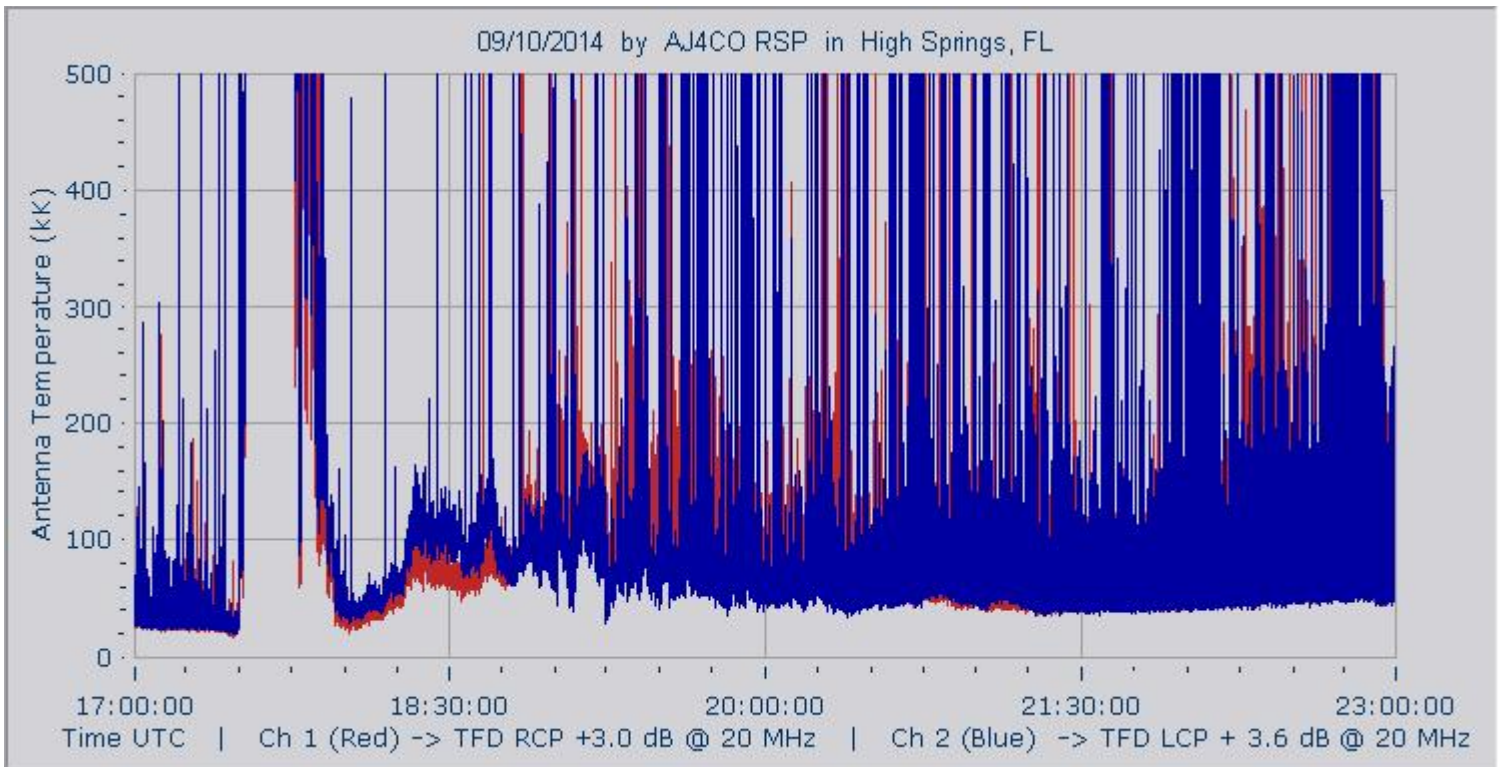


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.0

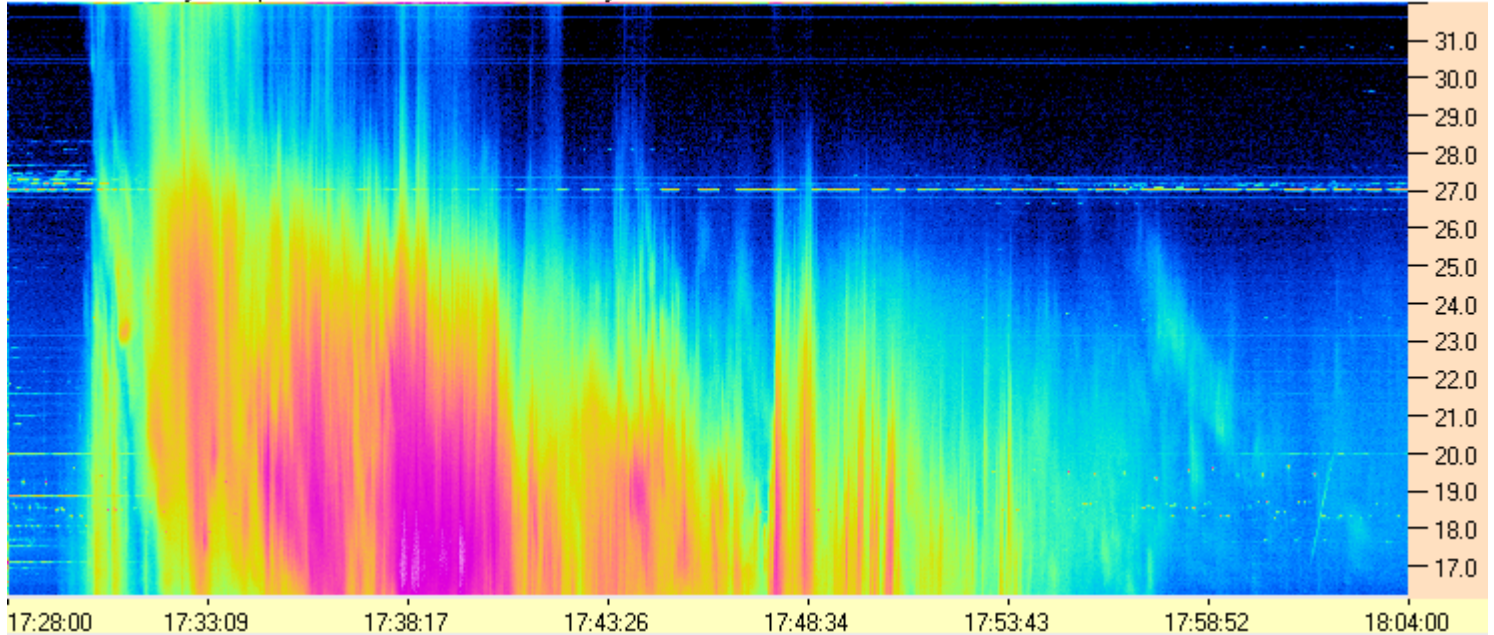


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.0

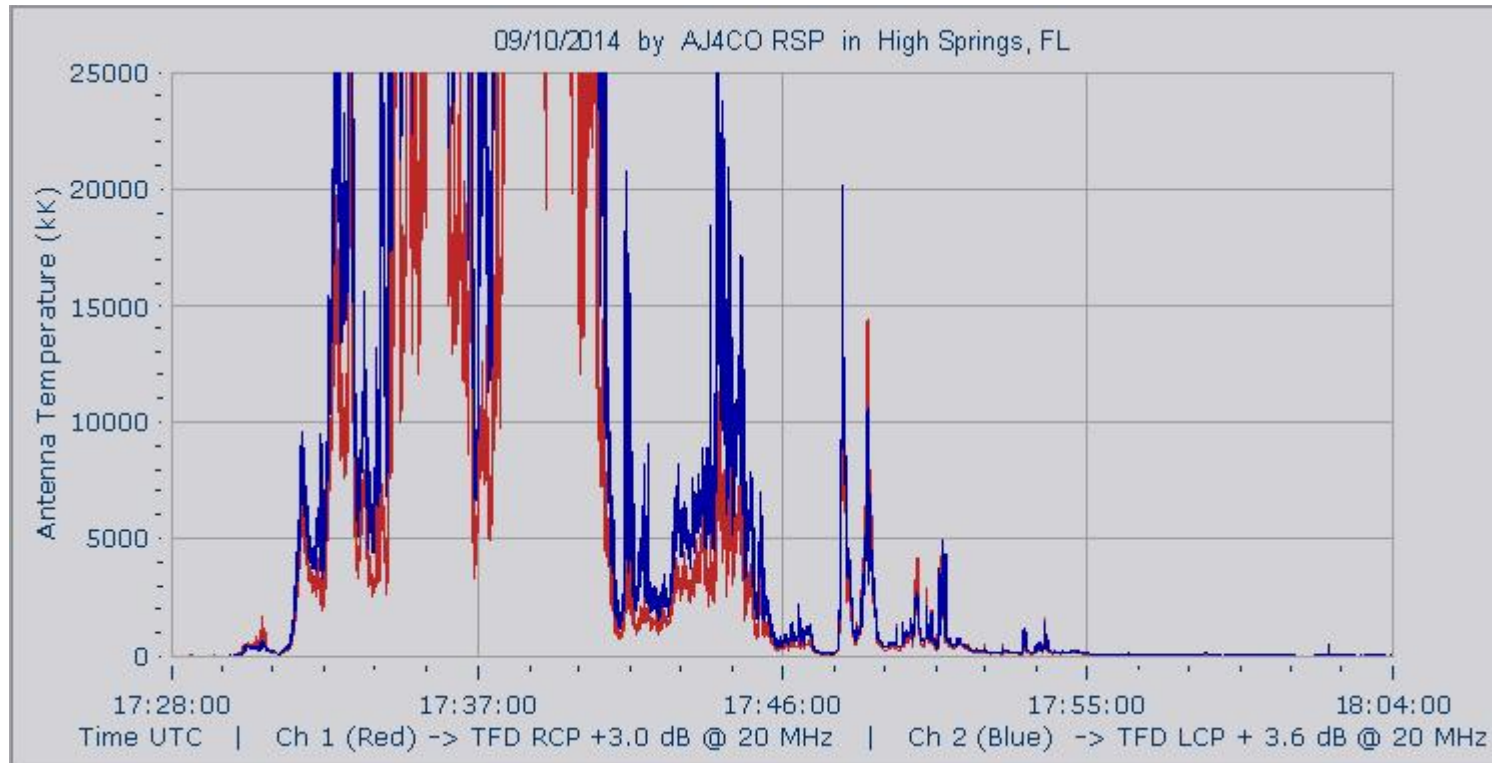
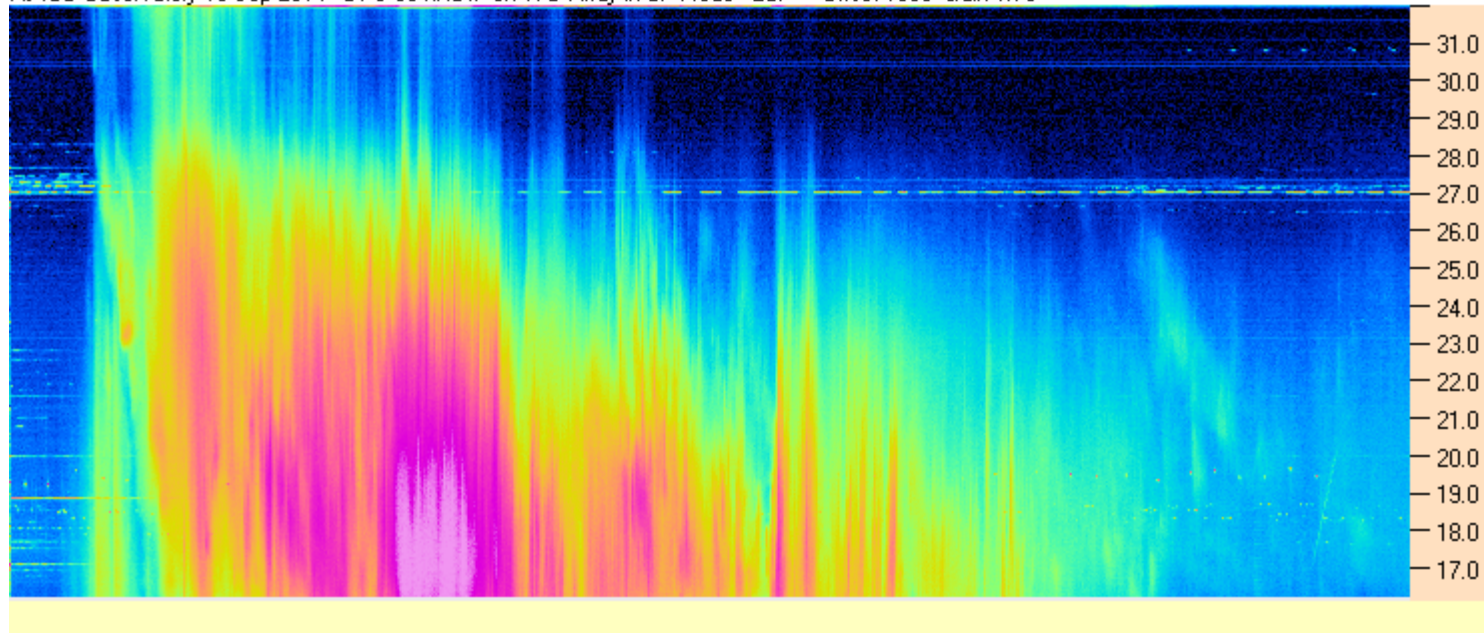




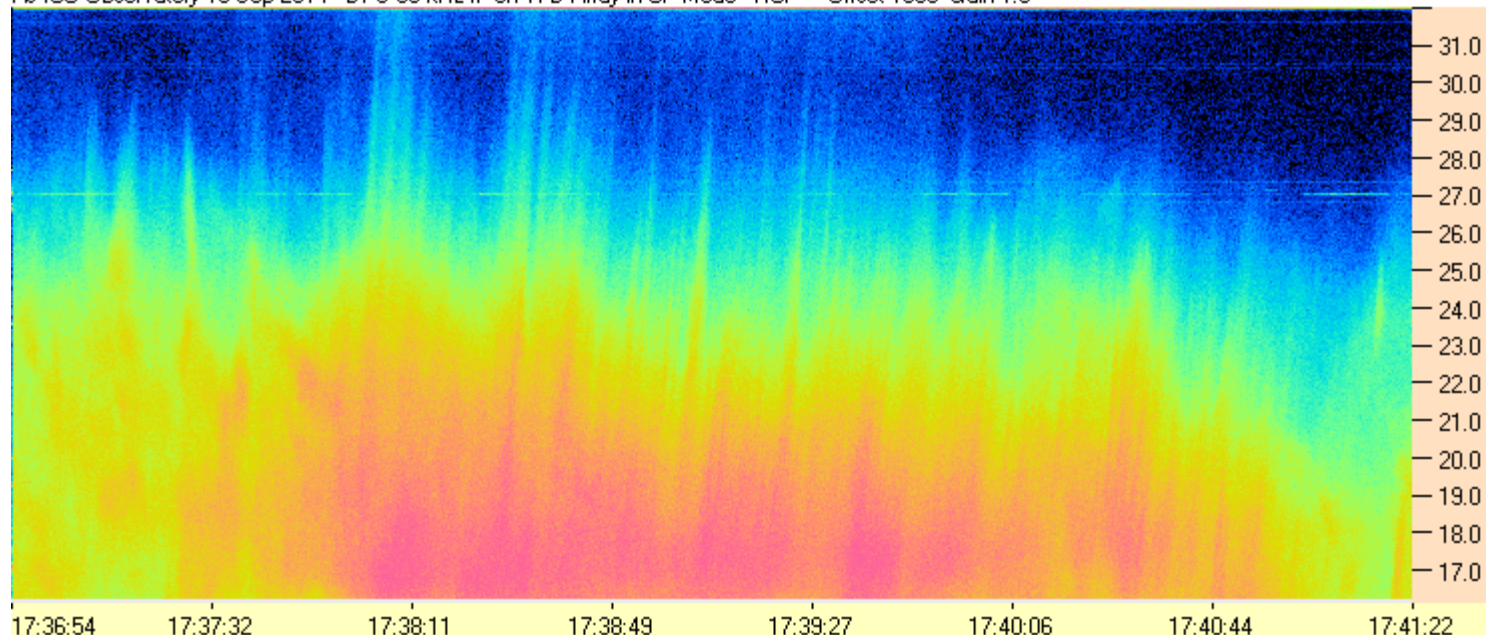
AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 1.73



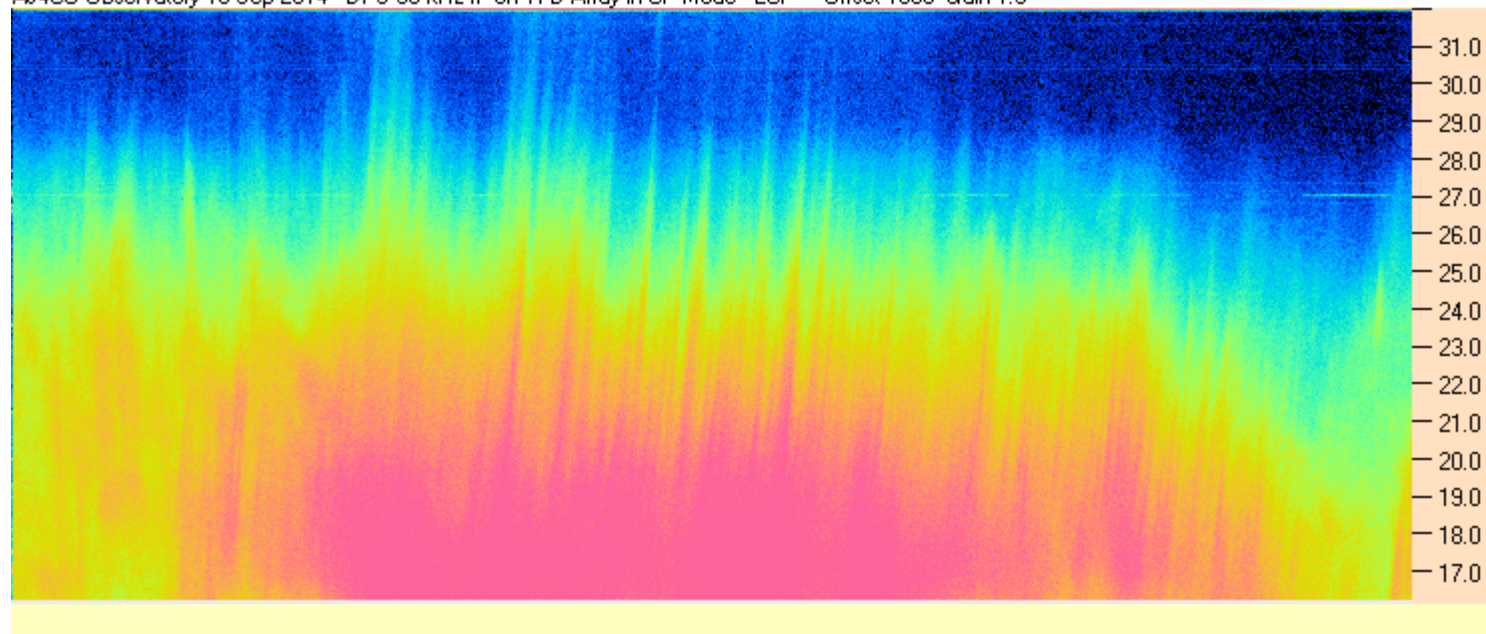
AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 1.73

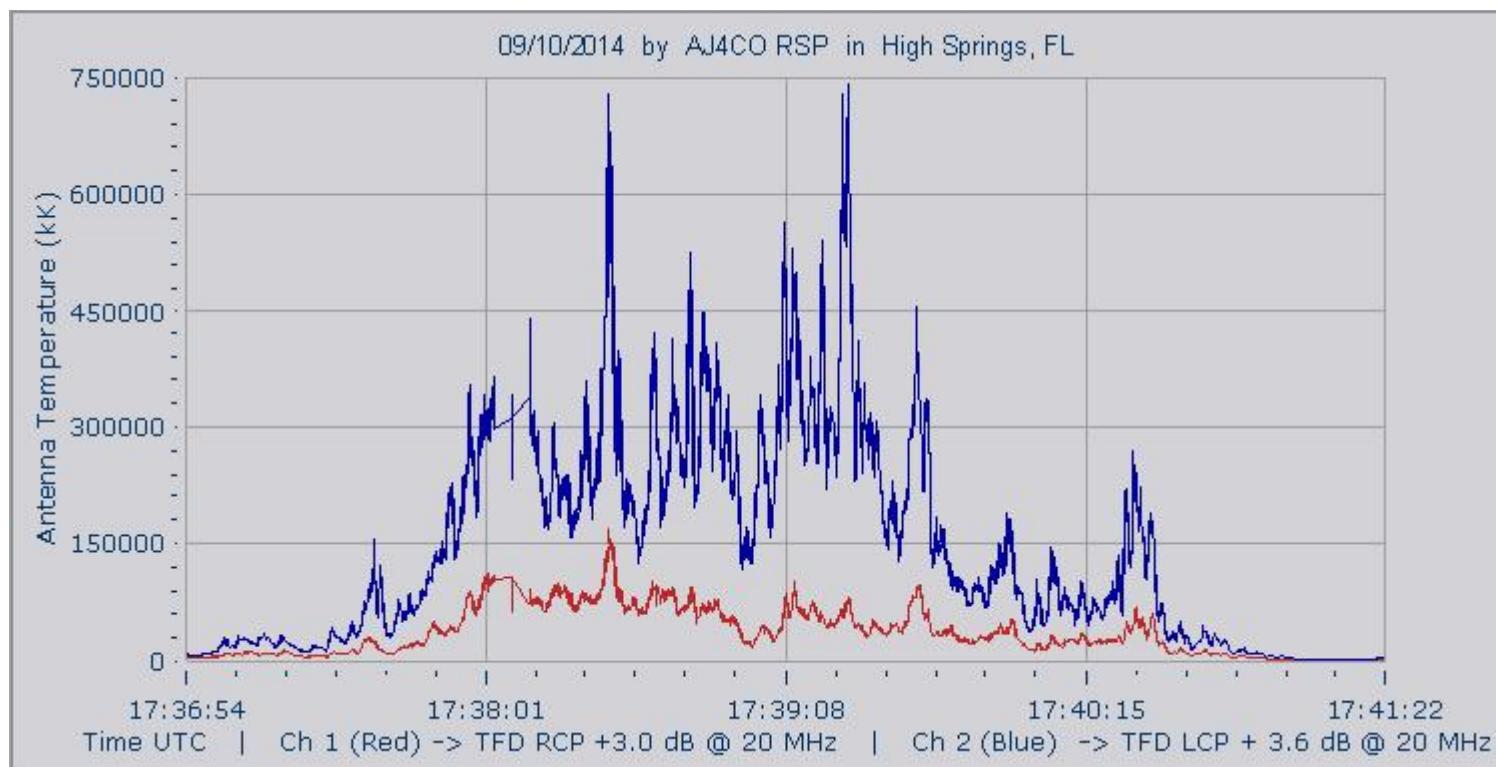


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 1.3

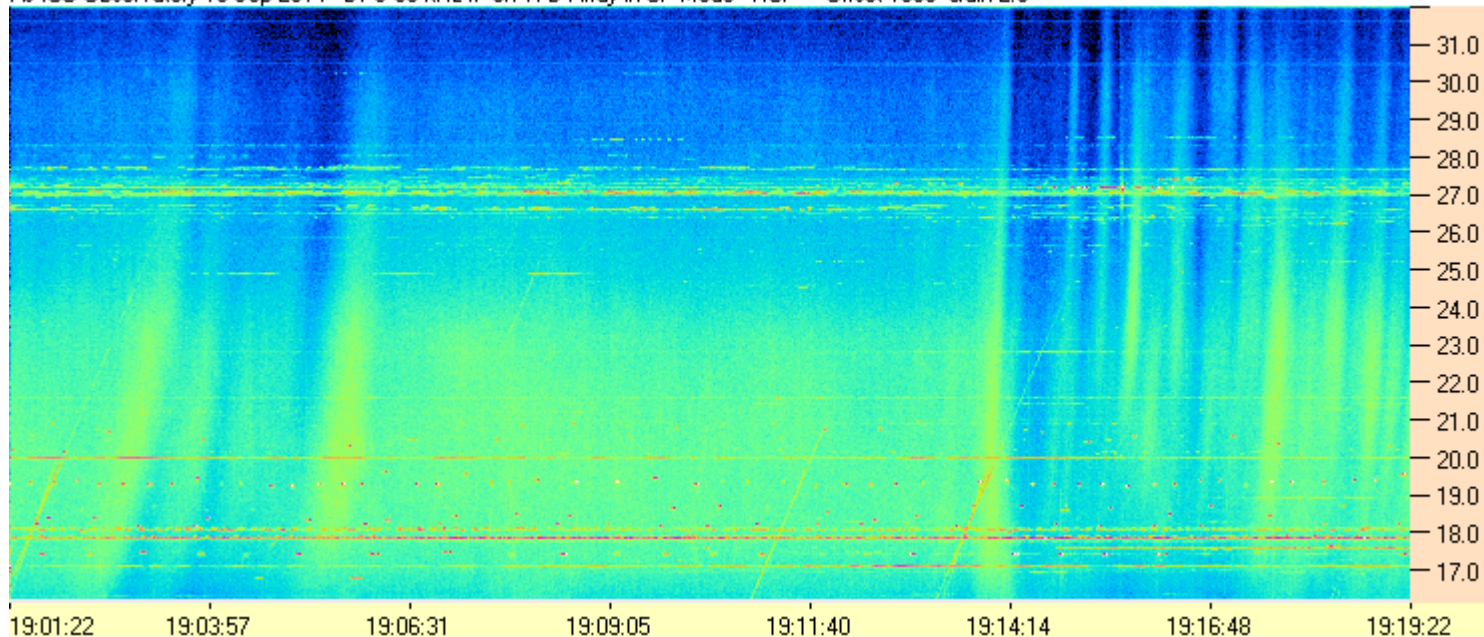


AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 1.3





AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - RCP Offset 1800 Gain 2.0



AJ4CO Observatory 10 Sep 2014 - DPS 30 kHz IF on TFD Array in CP Mode - LCP Offset 1800 Gain 2.0

