

APRIL 9, 2017 Non-Io-C and Non-Io-A from Radio Alachua

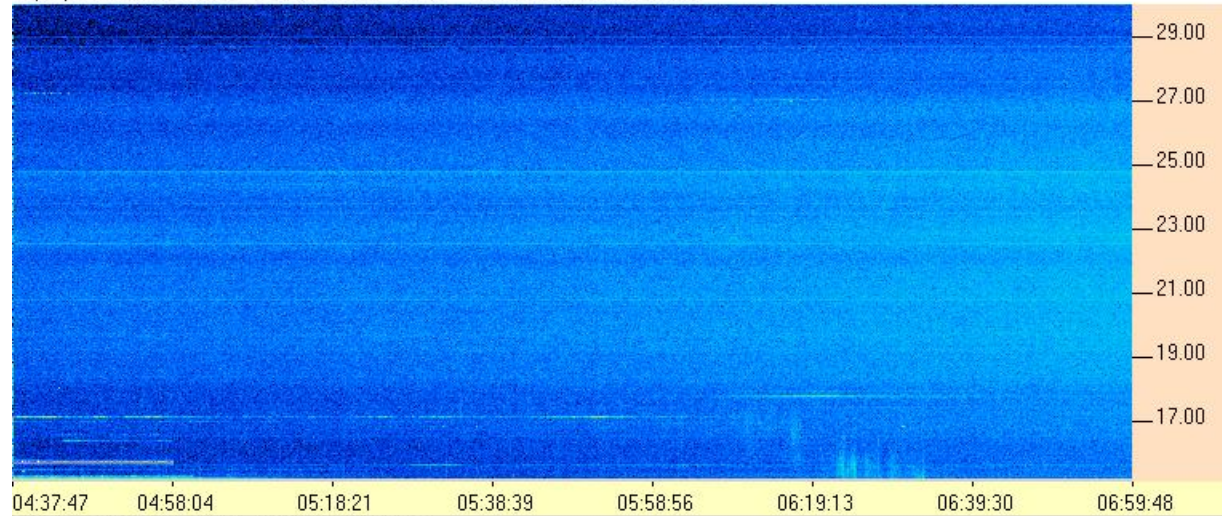
From my log:

Non-Io-C: 0448-0554UT LCP, no detectable slope, 21.5 to 15 MHz. In a Non-Io-A zone but LCP says it's not Non-Io-A.

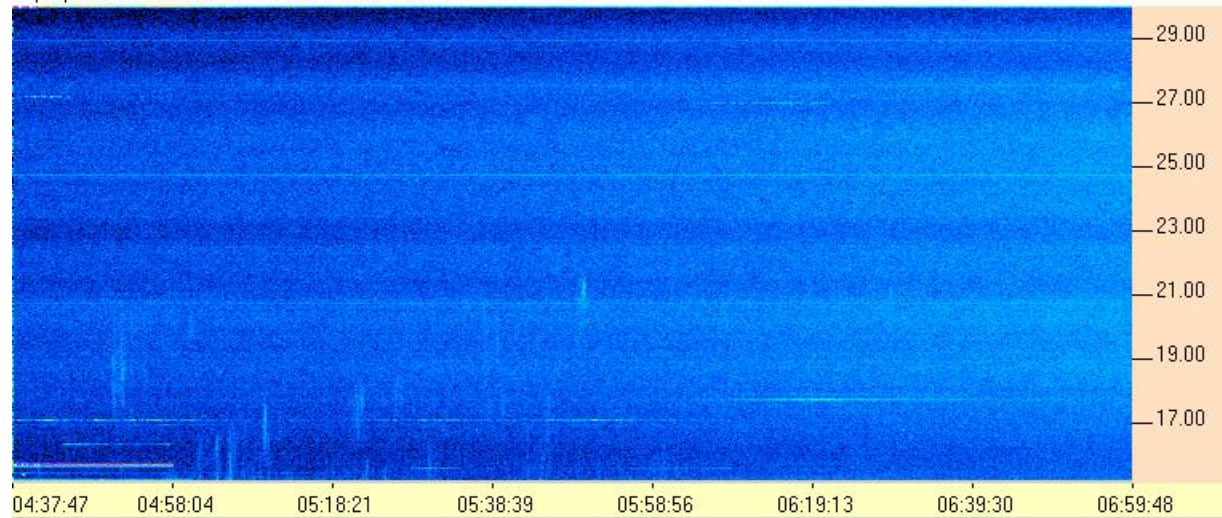
Non-Io-A: 0615-0634UT RCP, negative slope, 17.2 to 15 MHz.

0616-0617UT RCP, negative slope, N-Type Events from 17 to 16.5 MHz on SDR Play 1. This is in a Non-Io-C region but RCP says it's not so.

04/09/2017 LGM FSX-1S TFD ARRAY RCP Offset = 2283 Gain = 5.0

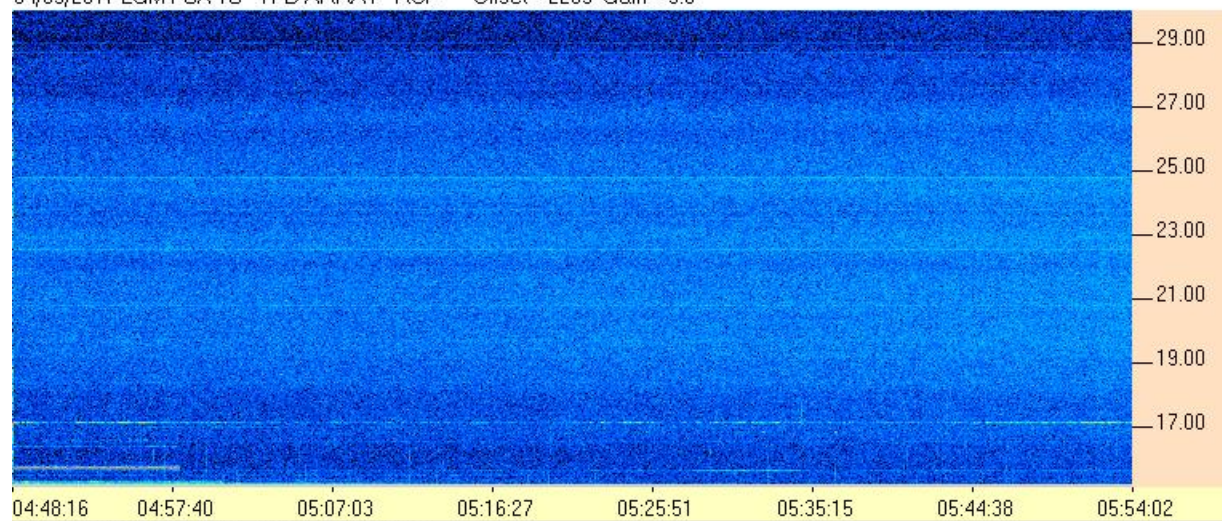


04/09/2017 LGM FSX-1S TFD ARRAY LCP

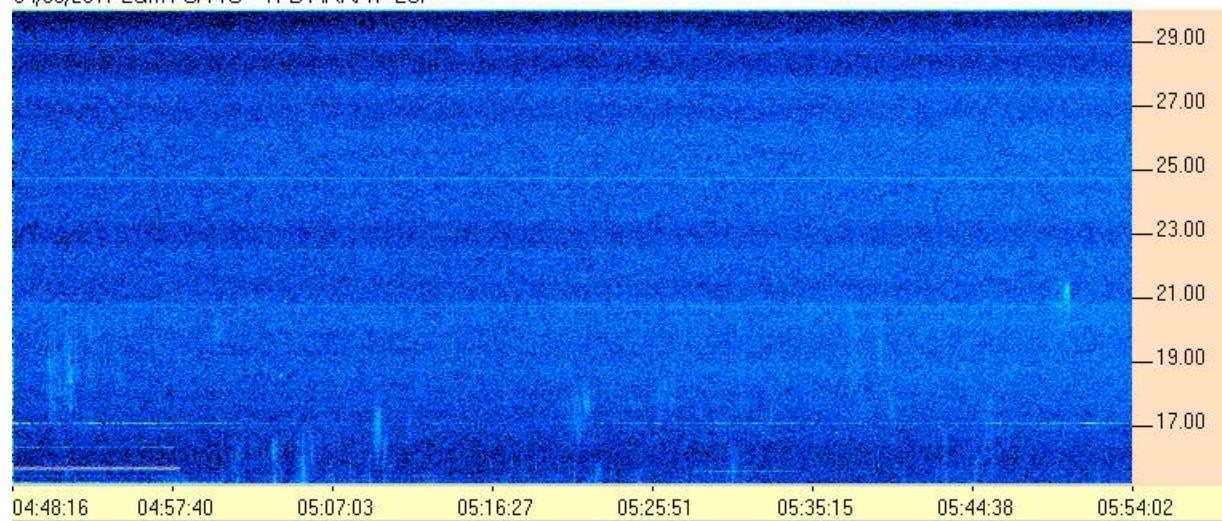


Non-Io-C: LCP Region

04/09/2017 LGM FSX-1S TFD ARRAY RCP Offset = 2283 Gain = 5.0

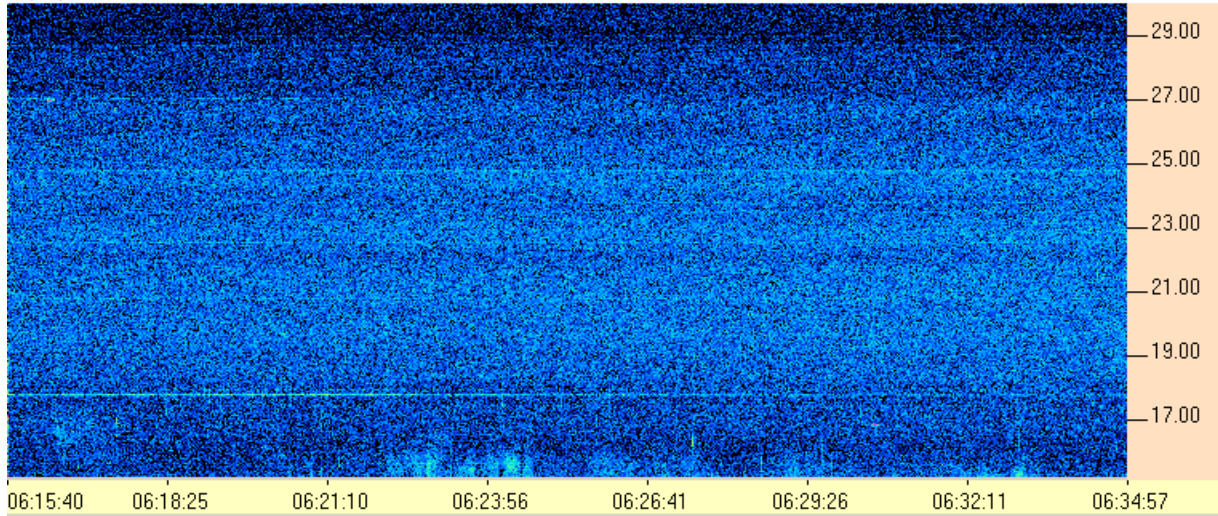


04/09/2017 LGM FSX-1S TFD ARRAY LCP

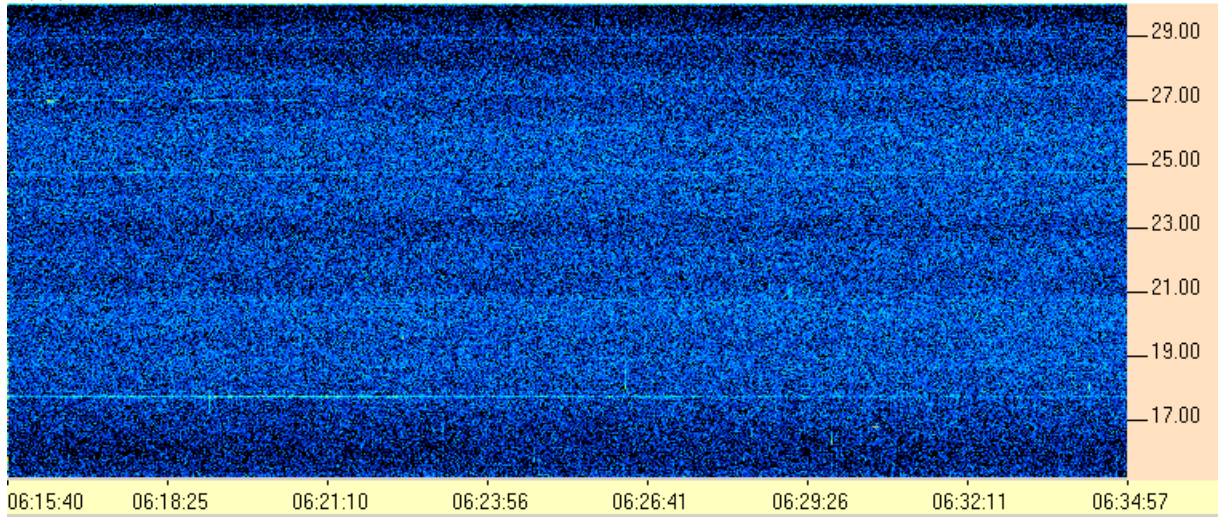


Non-Io-A: RCP Region

04/09/2017 LGM FSX-1S TFD ARRAY RCP Offset = 2326 Gain = 6.1



04/09/2017 LGM FSX-1S TFD ARRAY LCP



04/09/2017 LGM SDR Play1 TFD ARRAY RCP Offset = 2196 Gain = 2.5

