

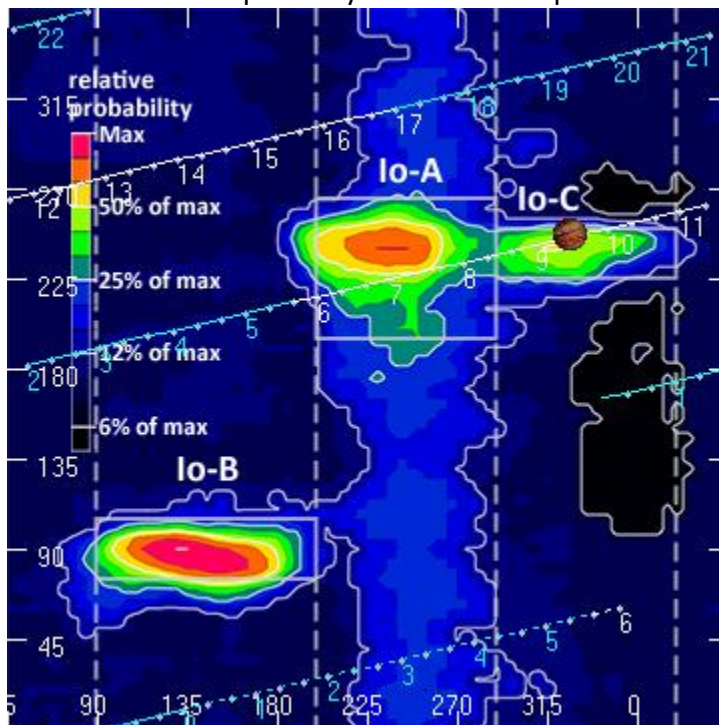
January 10, 2017 Io-C Report from Radio Alachua

As Jim Brown said, there was some Io-C emission this AM. My data was chopped up into a Jupiter salad by my heat pump. Cold nights mean lots of cycles, lots of shredding of data. From my log:

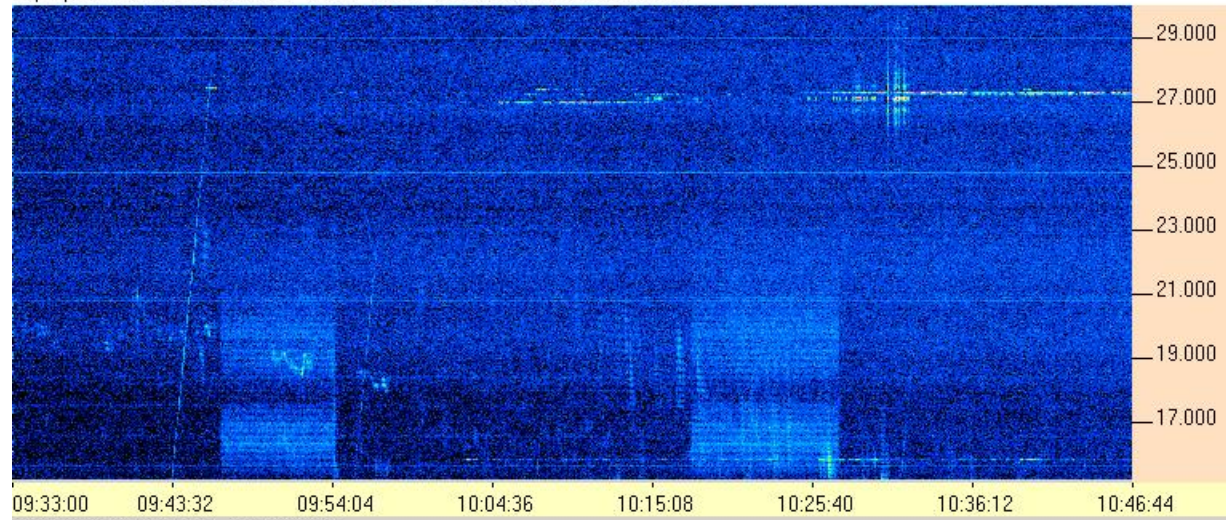
0933-0958UT Stronger LCP N-Event wandering downward around 19.6 MHz. Could be narrow-band S-Bursts.

1000-1040UT Wide band LCP bursts 21 to 15 MHz

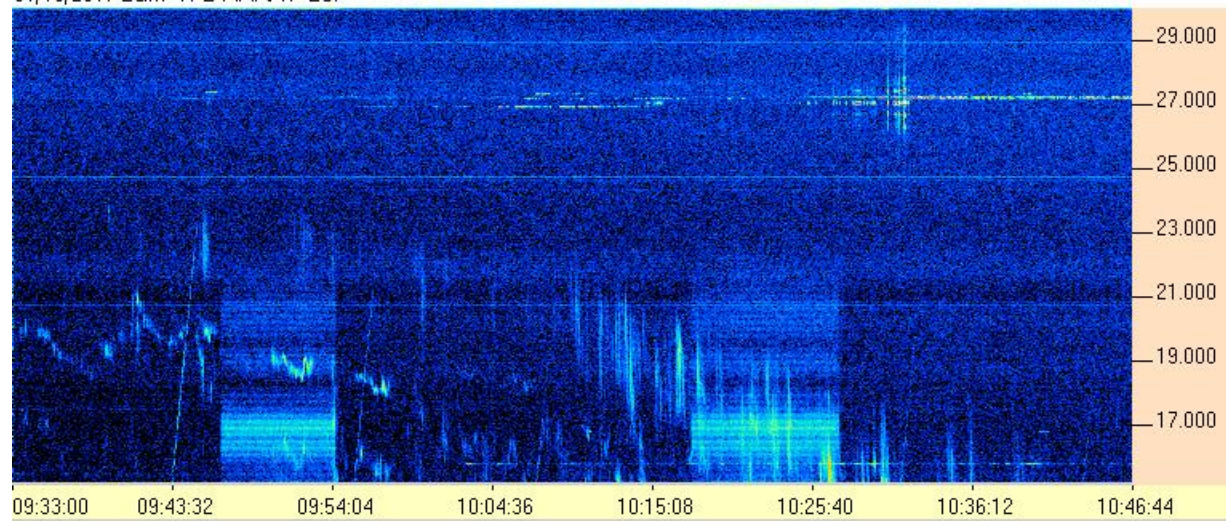
The emission was primarily LCP with brief periods of weak RCP

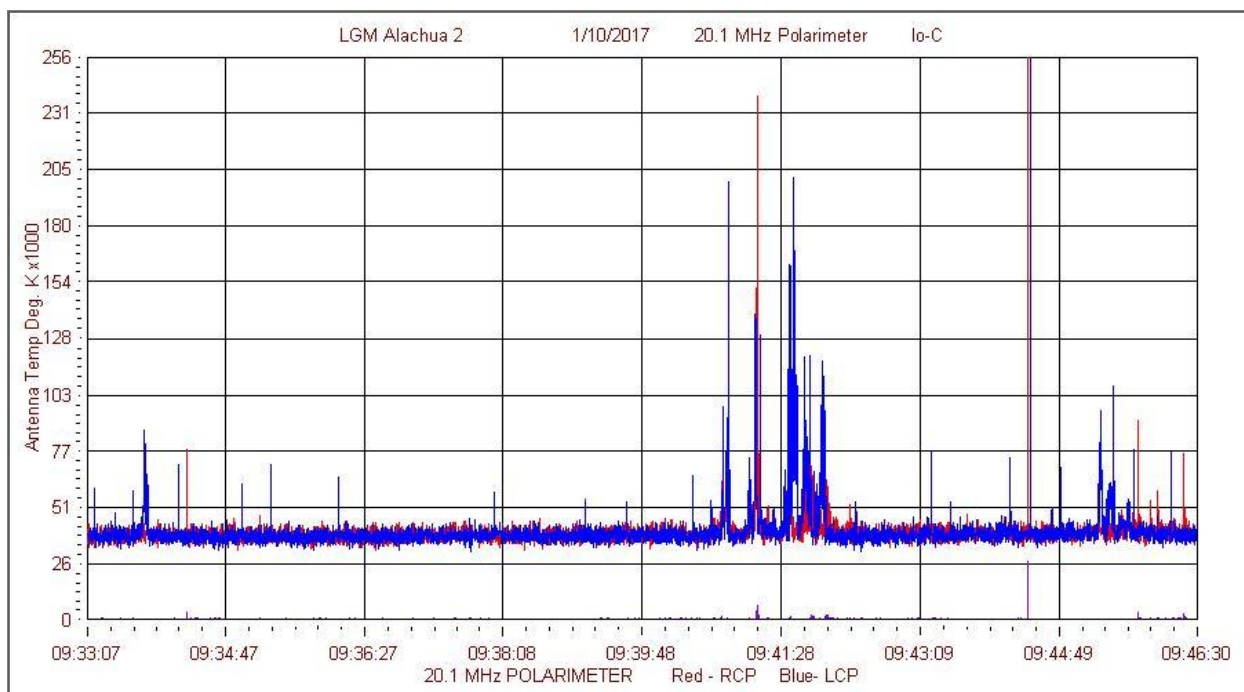
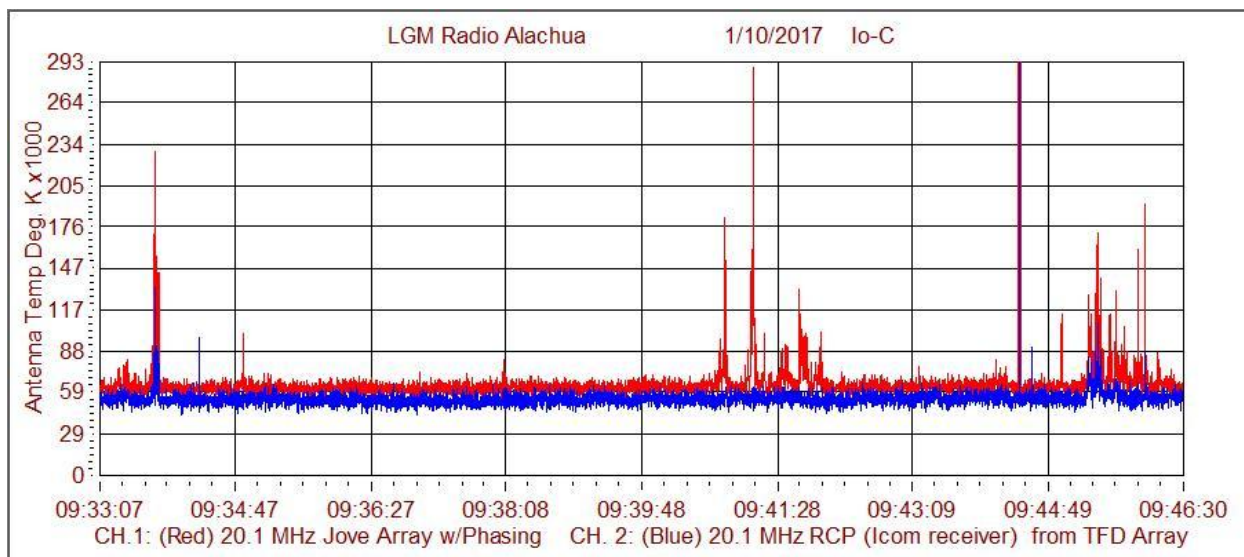


01/10/2017 LGM TFD ARRAY RCP LMR Offset = 2217 Gain = 5 lo-C

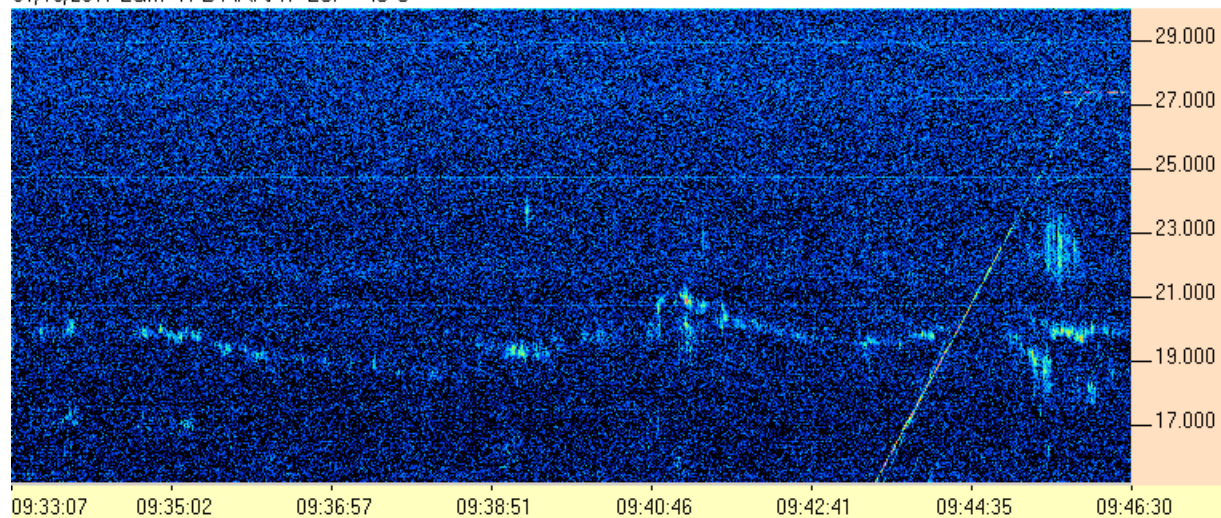


01/10/2017 LGM TFD ARRAY LCP

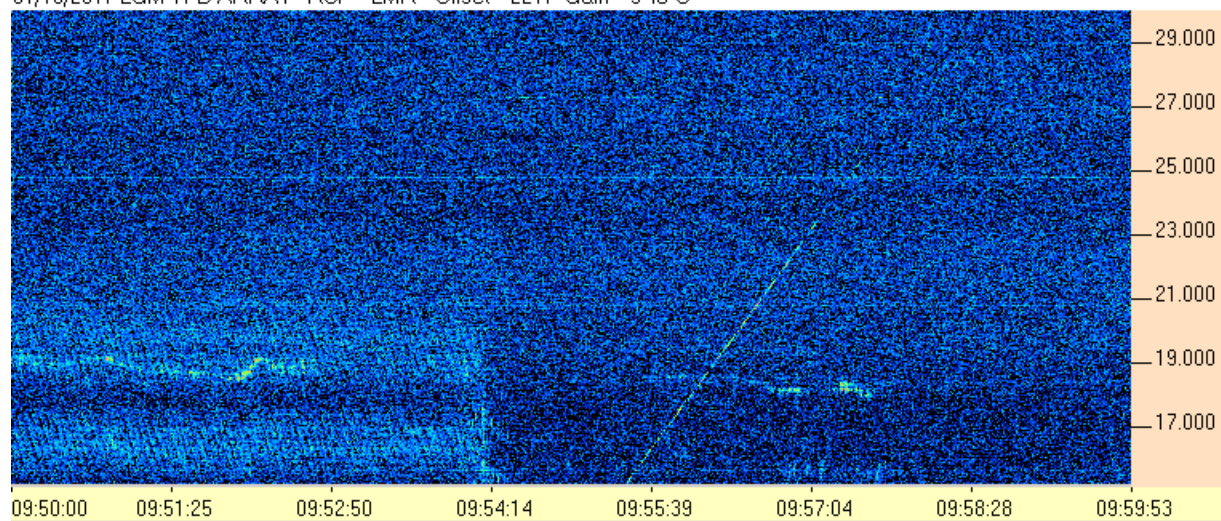




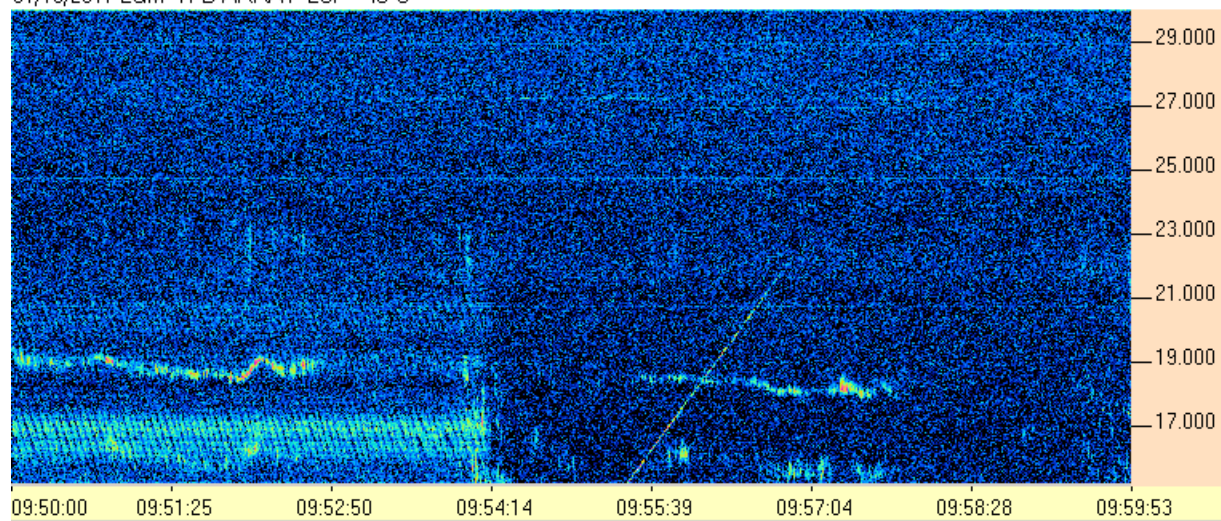
01/10/2017 LGM TFD ARRAY LCP Io-C

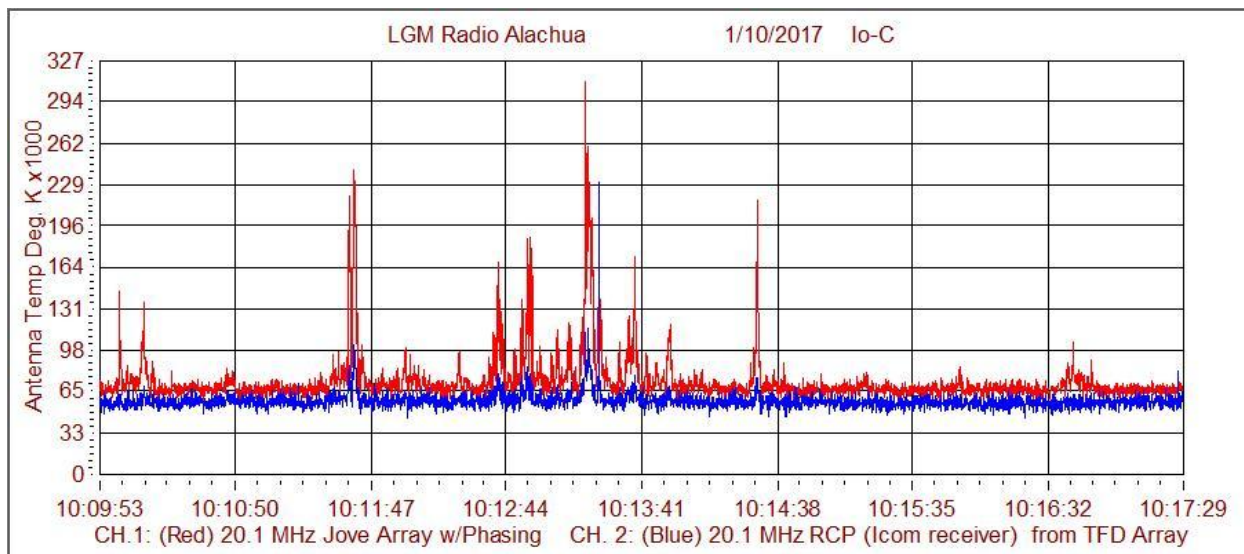
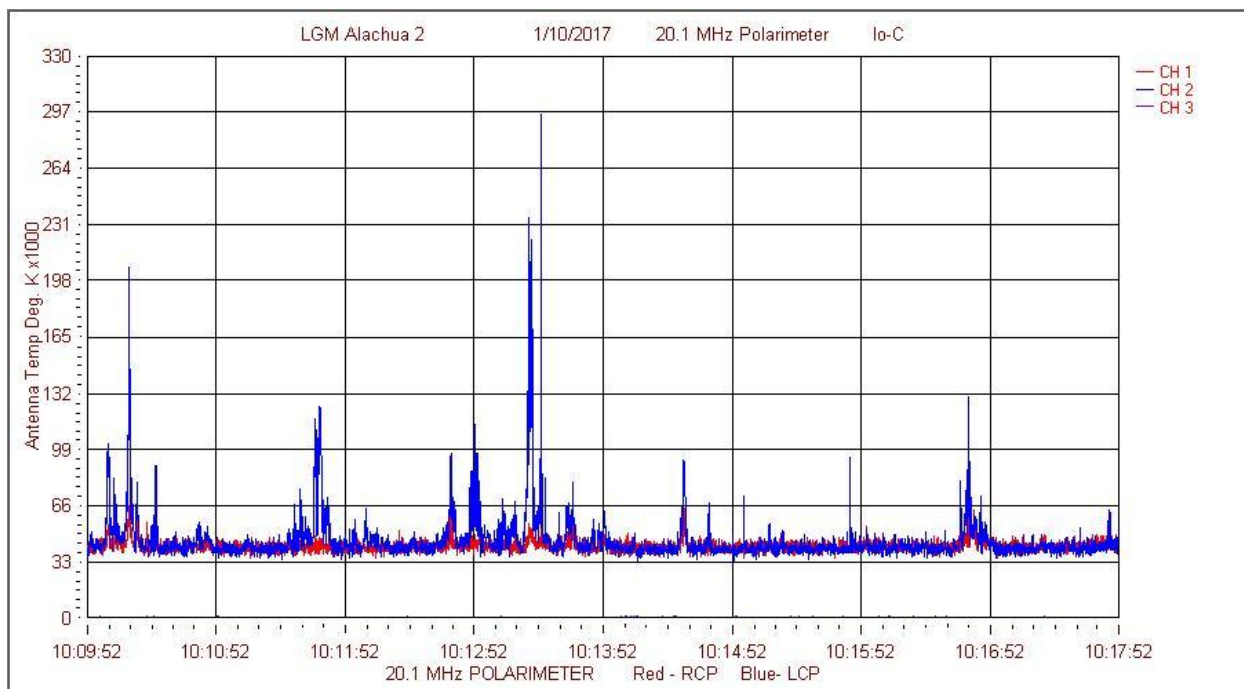


01/10/2017 LGM TFD ARRAY RCP LMR Offset = 2217 Gain = 5 Io-C

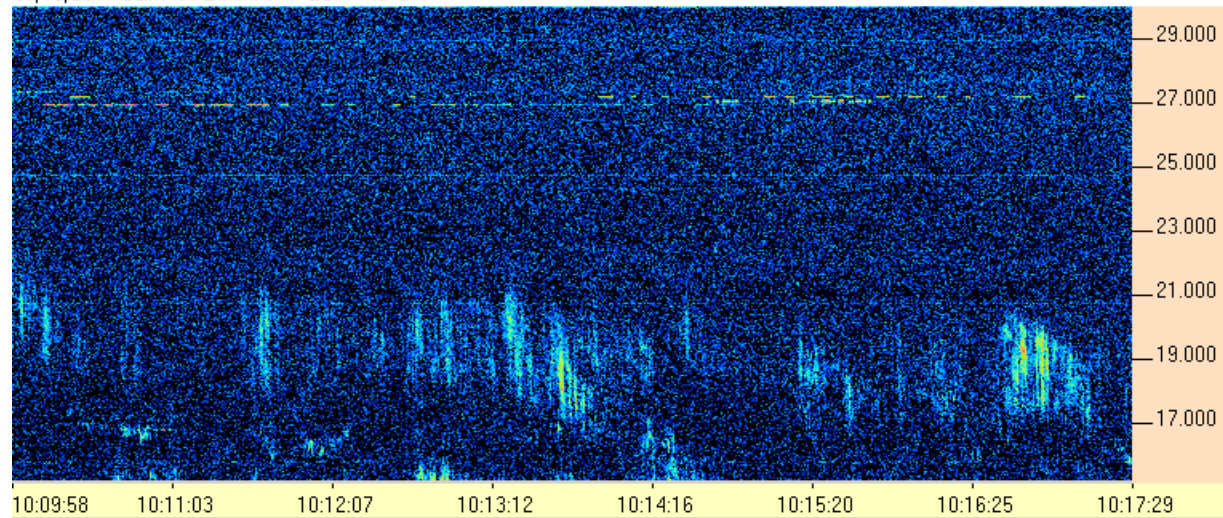


01/10/2017 LGM TFD ARRAY LCP Io-C





01/10/2017 LGM TFD ARRAY LCP I6-C



01/10/2017 LGM TFD ARRAY LCP I6-C

