

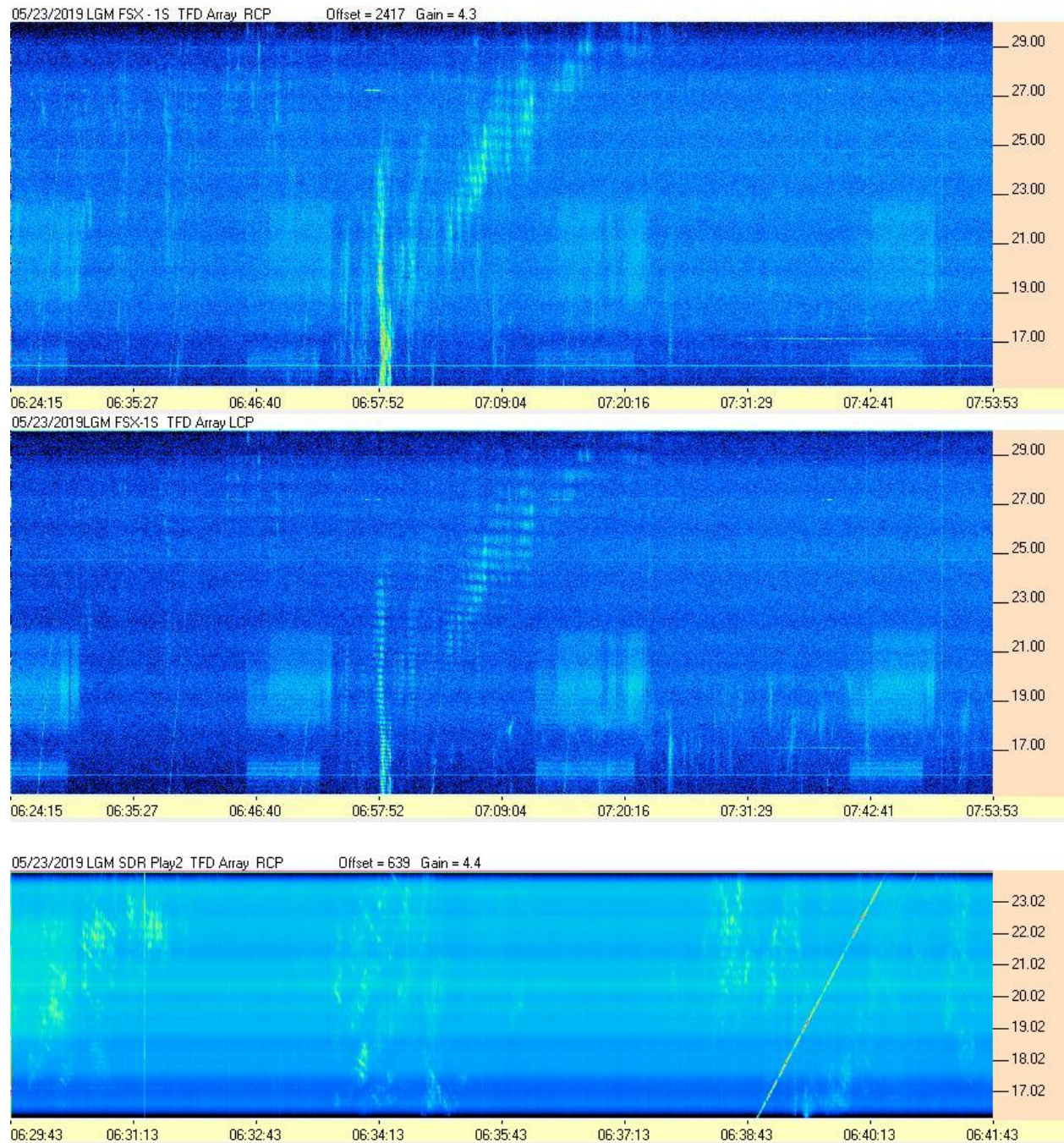
MAY 23, 2019 Io-B from Radio Alachua

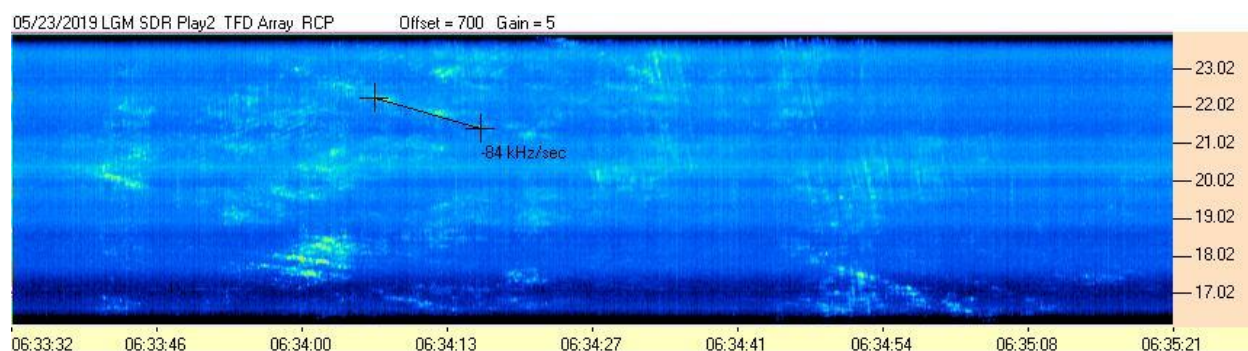
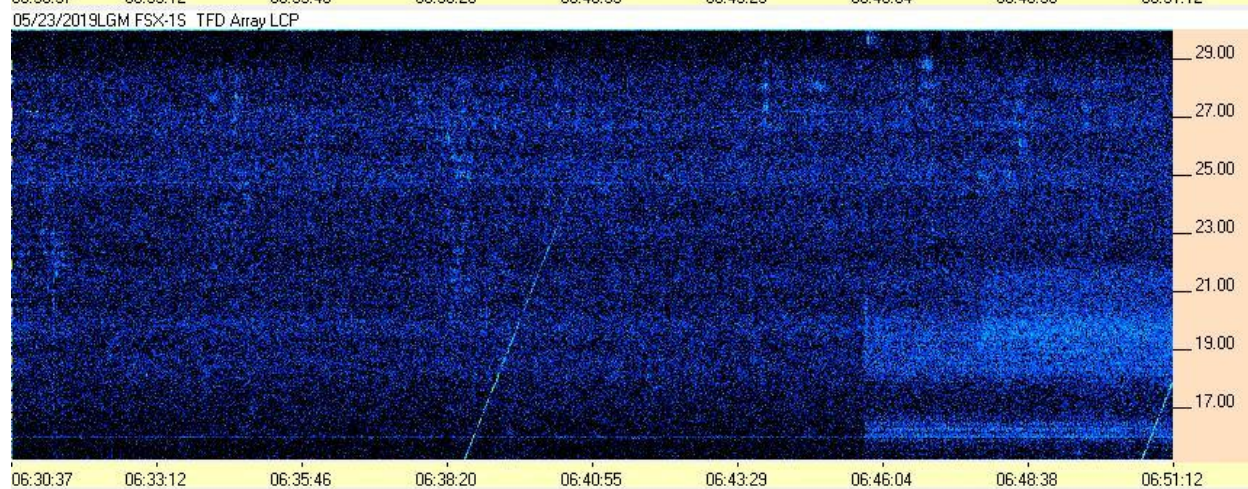
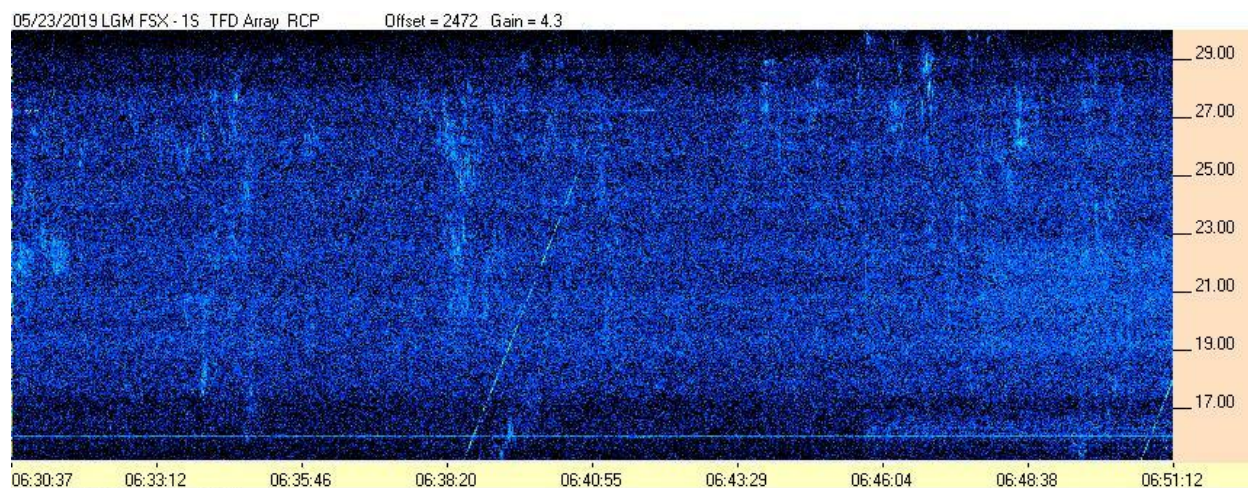
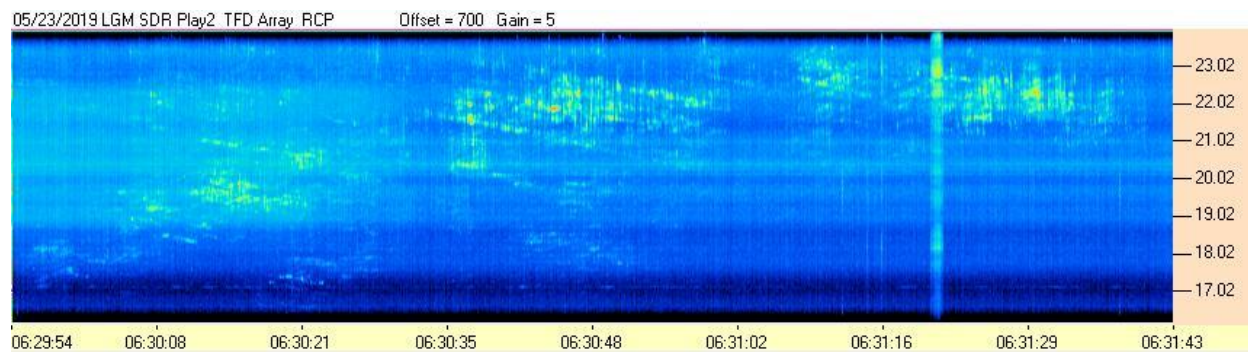
From my log:

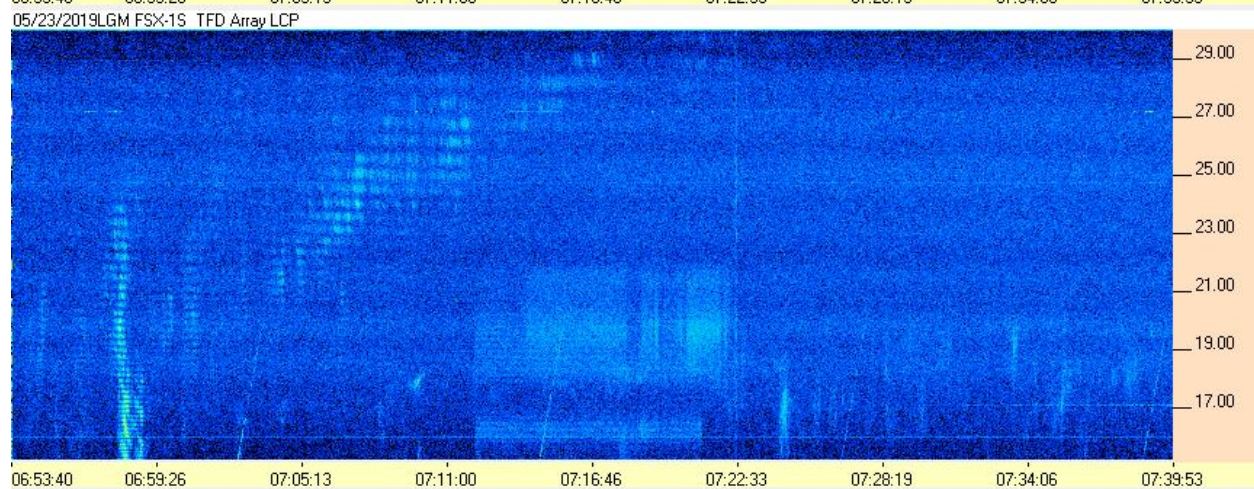
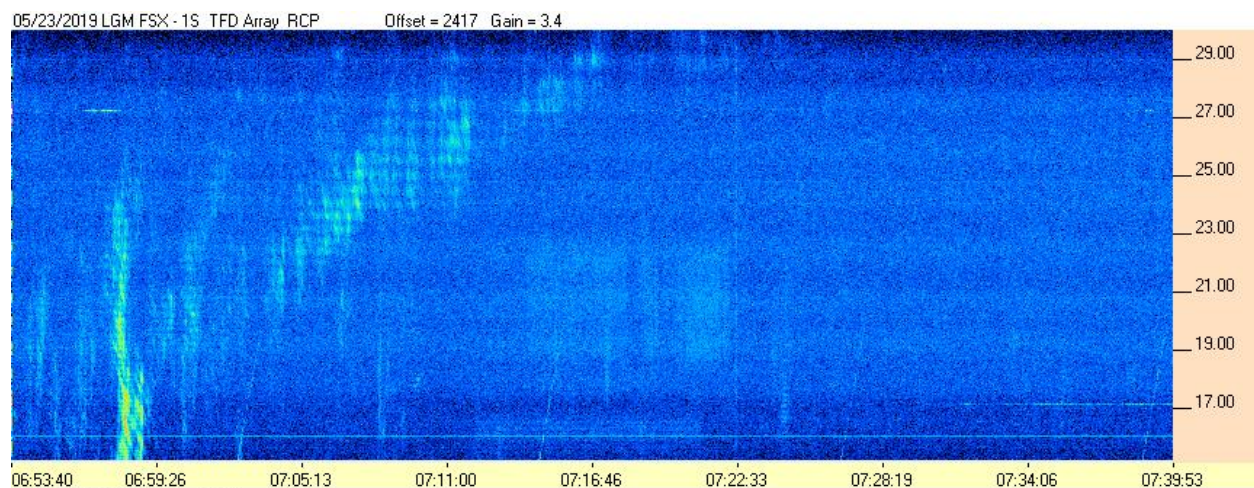
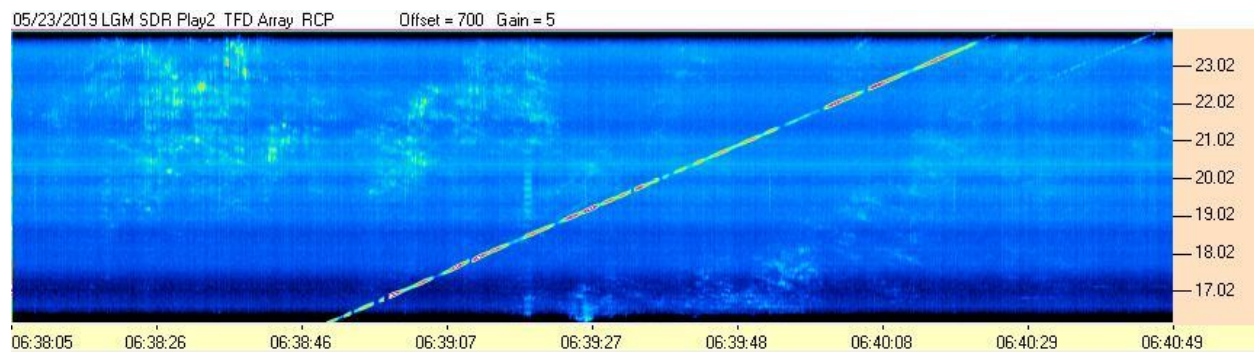
Io-B: 0624-0753UT RFI wiped out all usable data up to 0623UT. After that we had weak RCP and LCP emissions from 15 to 30 MHz, possibly fast vertical bursts composed of S-Bursts.

0658-0712UT Strong emission on RCP than LCP, both with Faraday Lanes.

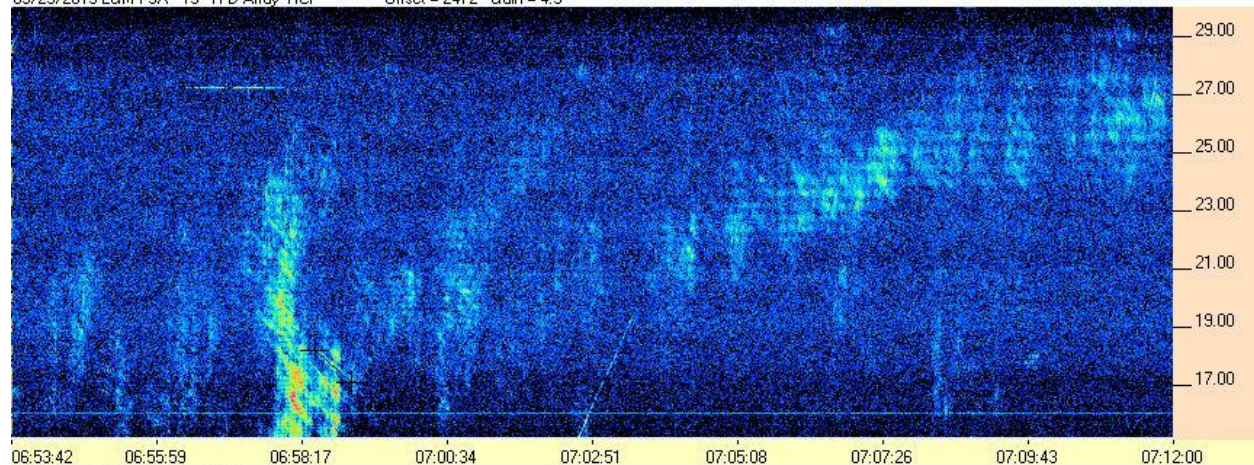
0657-0701UT Strong RCP negative drift Modulation Lanes with -37 KHz/sec drift rate. Some evidence of S-Bursts from 23 to 25 MHz.



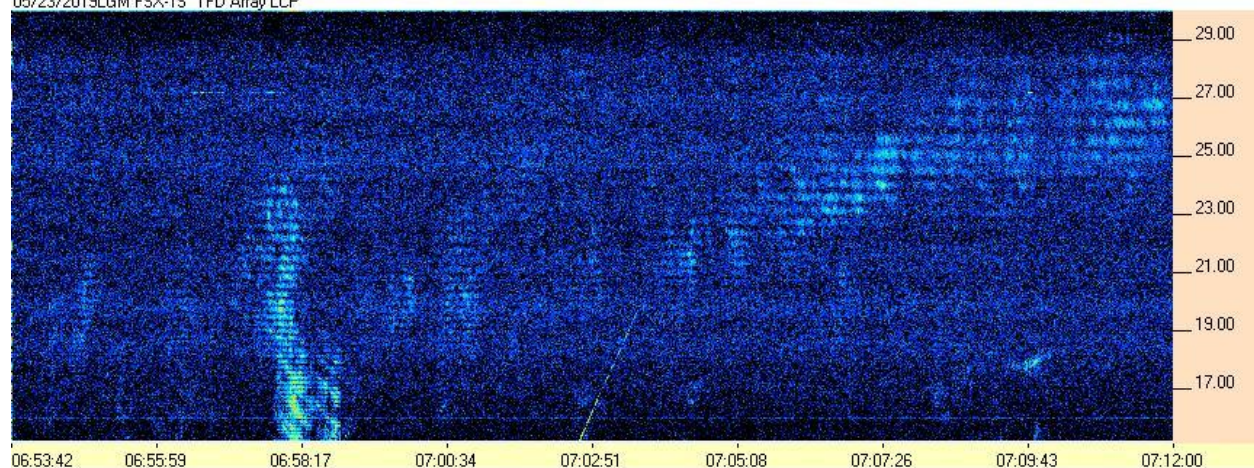




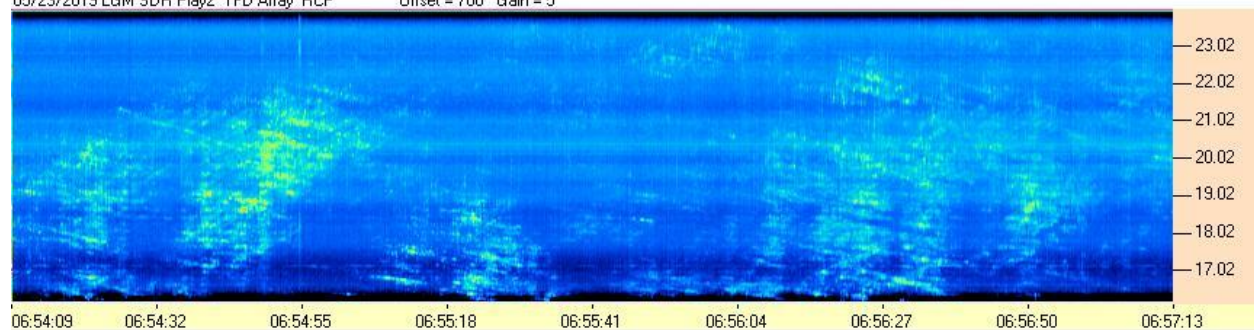
05/23/2019 LGM FSX - 1S TFD Array RCP Offset = 2472 Gain = 4.3

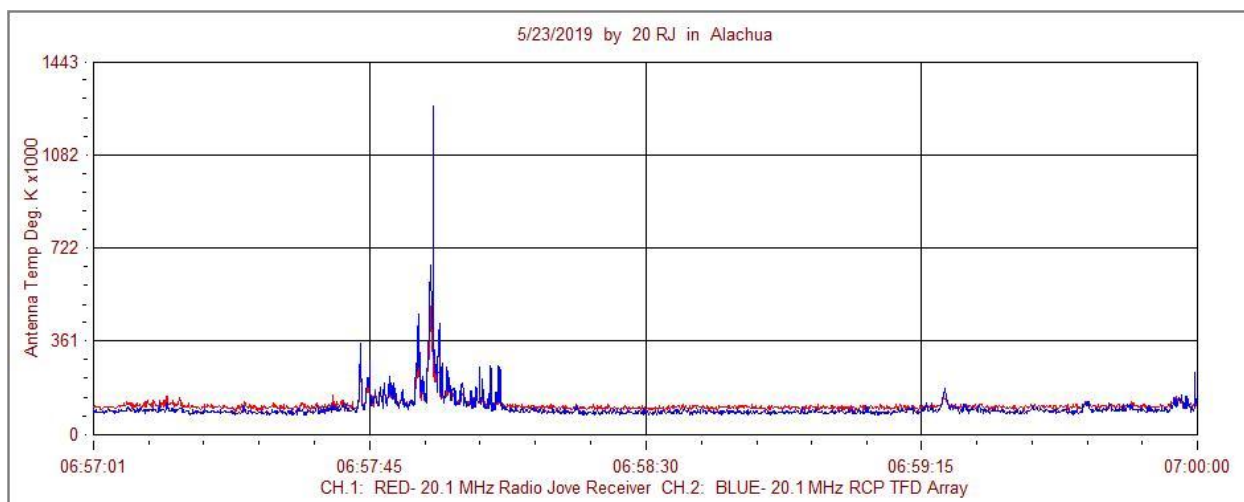
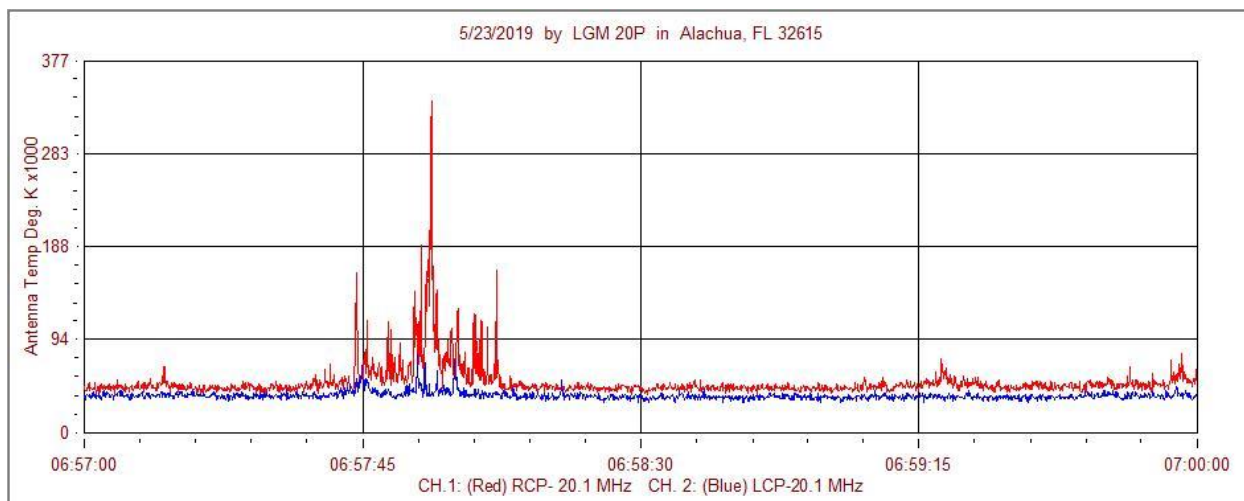


05/23/2019 LGM FSX-1S TFD Array LCP

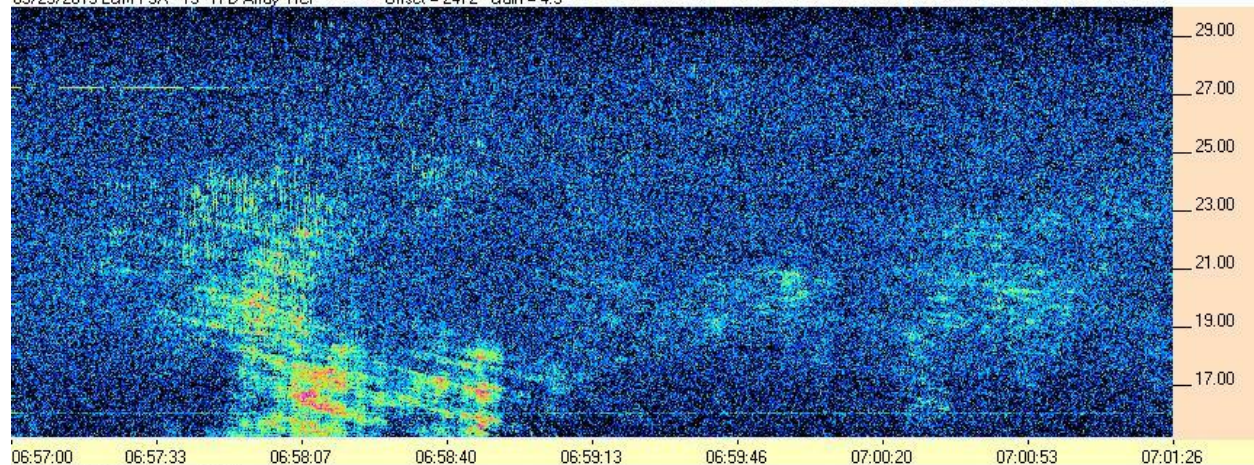


05/23/2019 LGM SDR Play2 TFD Array RCP Offset = 700 Gain = 5

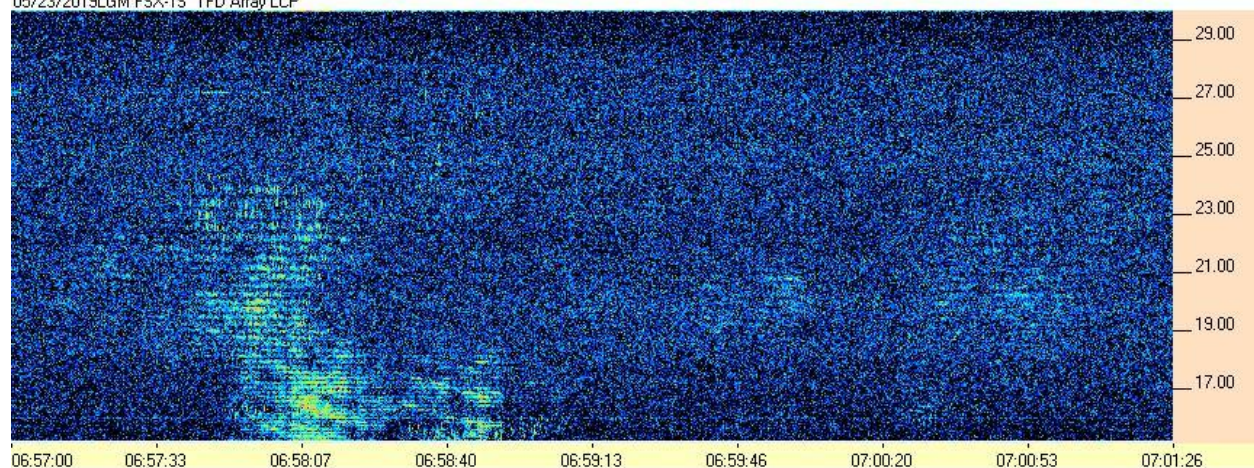




05/23/2019 LGM FSX - 1S TFD Array RCP Offset = 2472 Gain = 4.3



05/23/2019 LGM FSX-1S TFD Array LCP



05/23/2019 LGM SDR Play2 TFD Array RCP Offset = 700 Gain = 5

