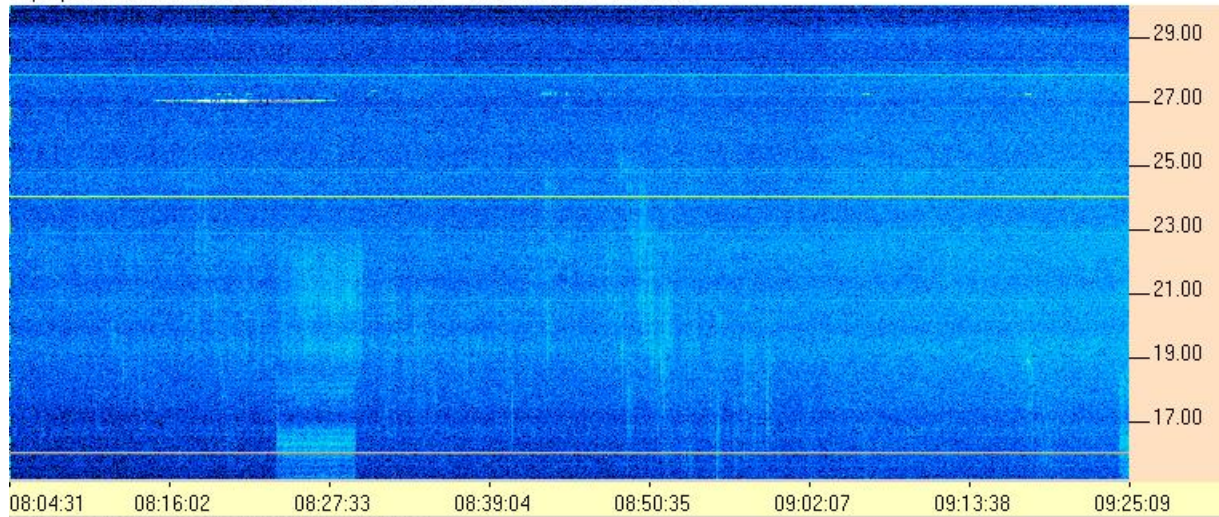


MARCH 9, 2018 Io-A from Radio Alachua

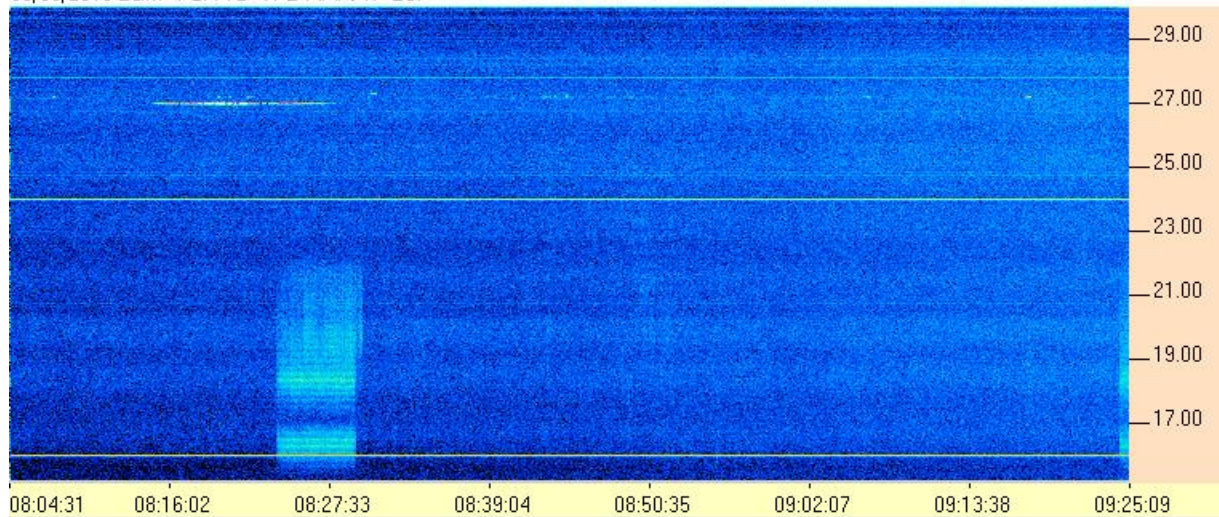
From my log:

Io-A: RCP 0806-0935UT L-Bursts with negative slope Faraday Lanes about 100 kHz/sec.
Emissions from 15 to 25.5 MHz. Heat pump and other RFI made seeing conditions worse.
The L-Bursts have a very fast rise time with very little if any slope.

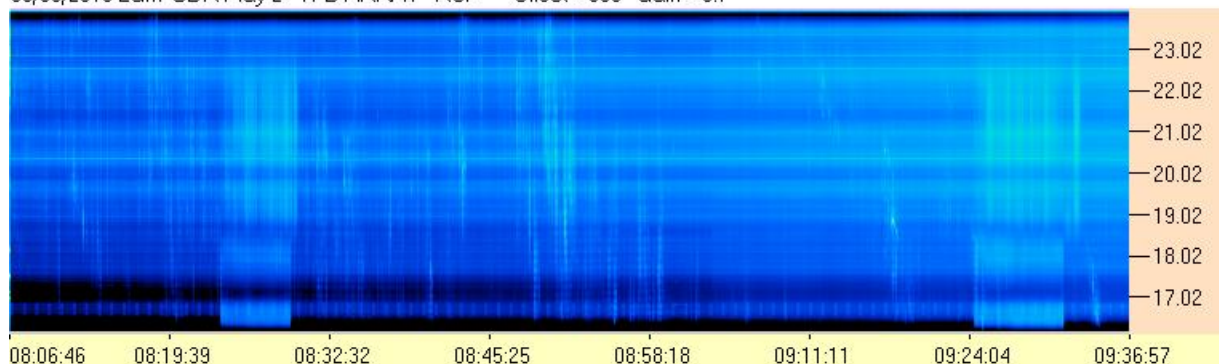
03/09/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2348 Gain = 2.5



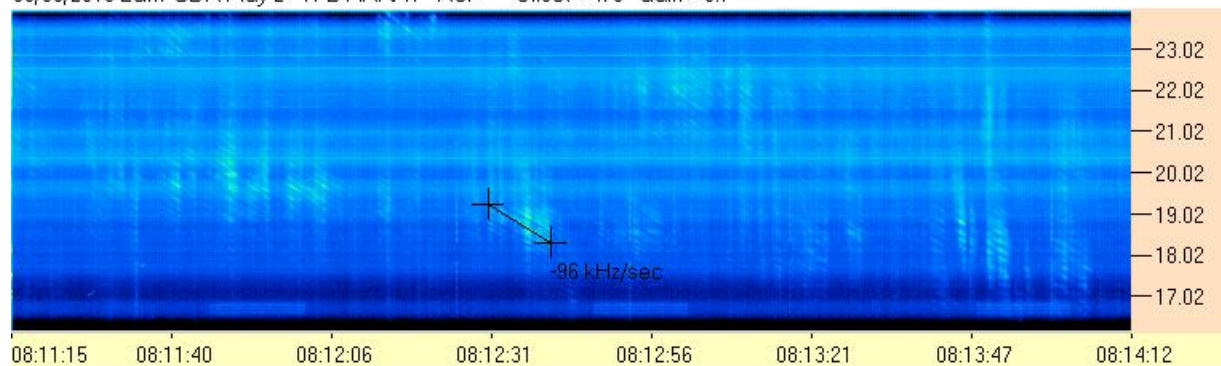
03/09/2018 LGM FSX-1S TFD ARRAY LCP



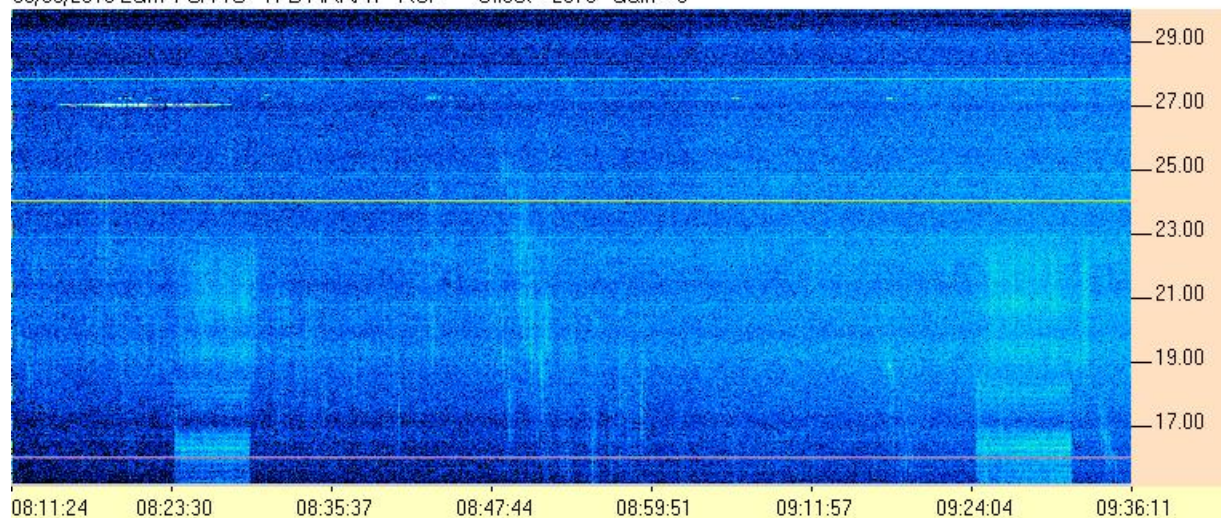
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 5.7



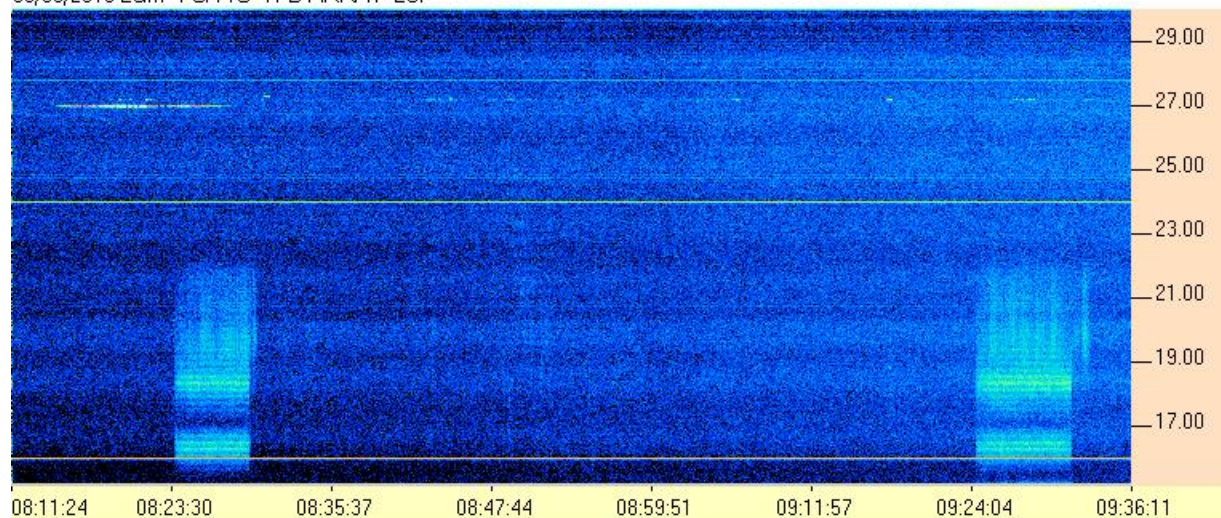
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 478 Gain = 5.7



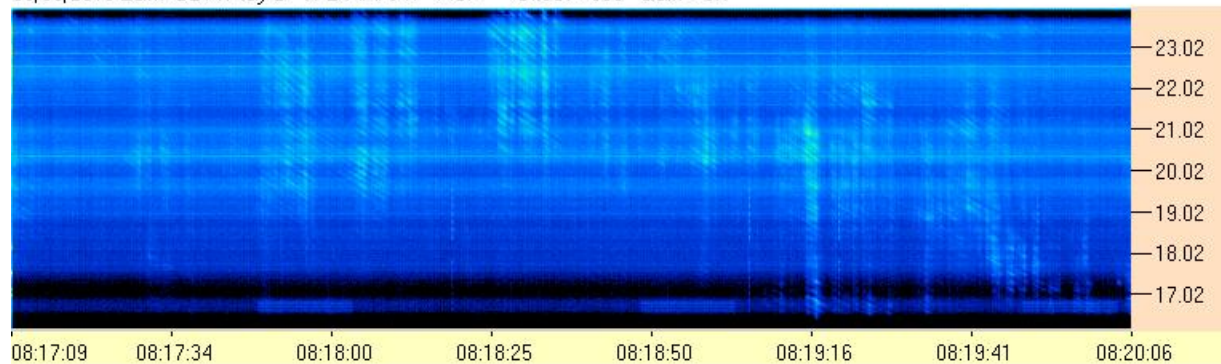
03/09/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2370 Gain = 6



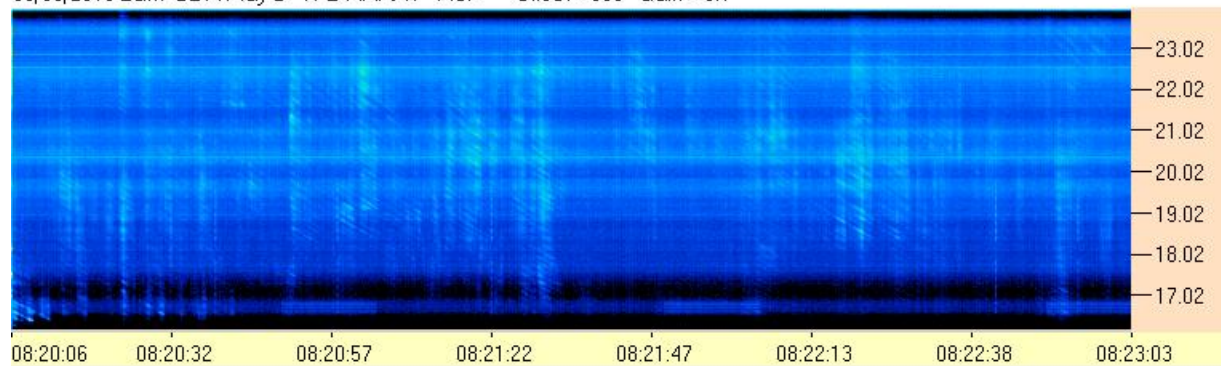
03/09/2018 LGM FSX-1S TFD ARRAY LCP



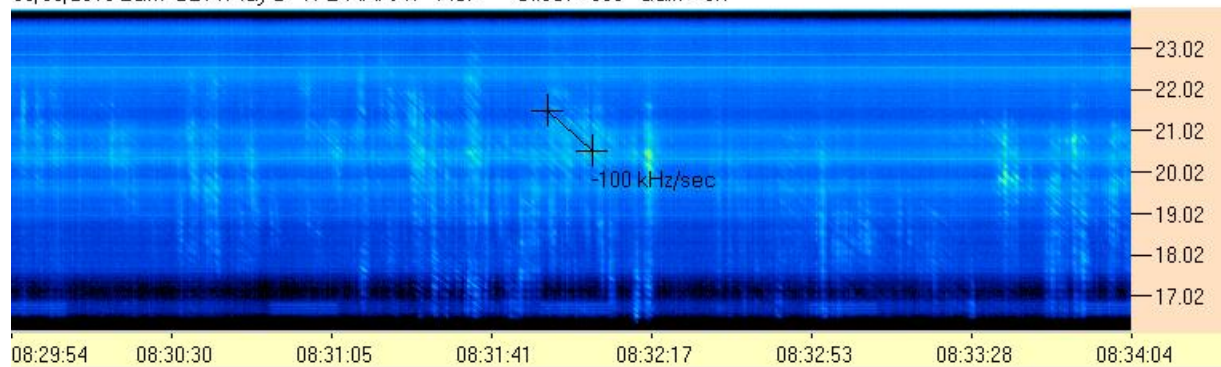
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



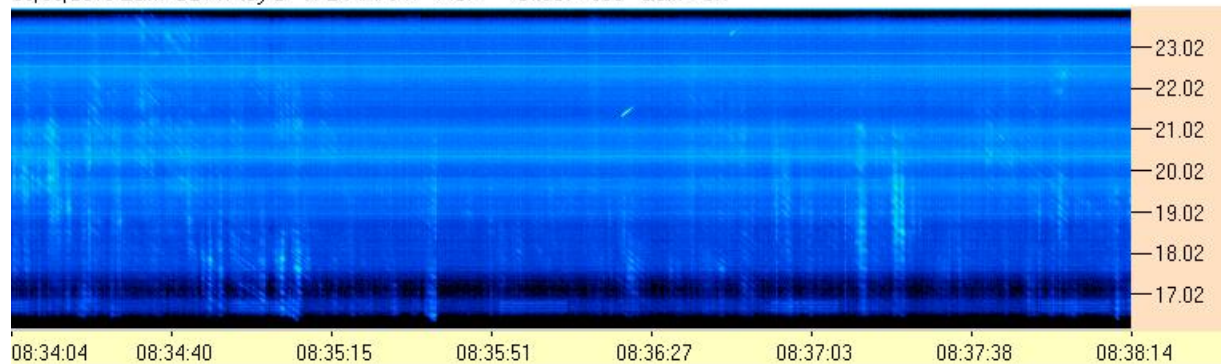
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



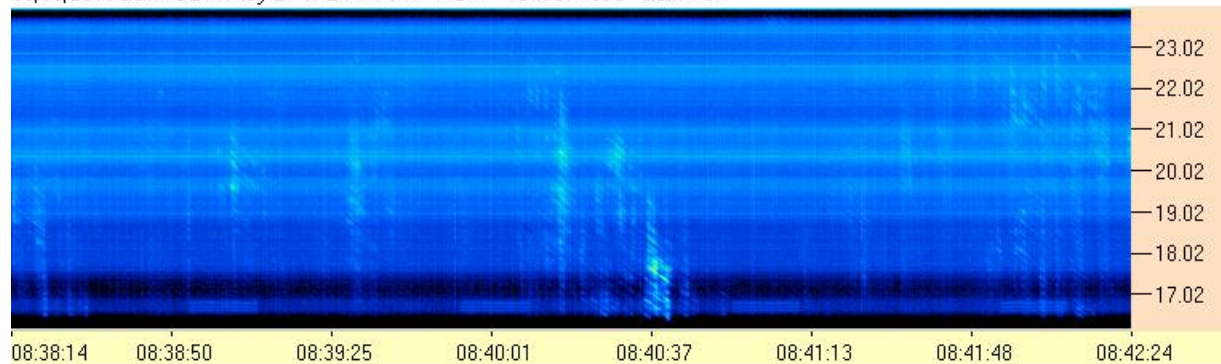
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



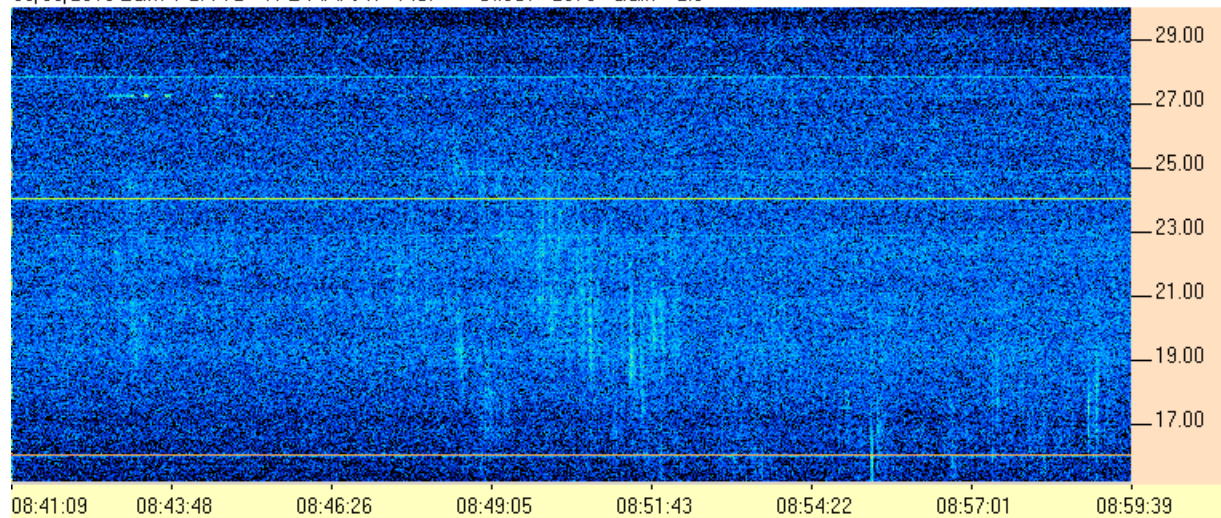
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



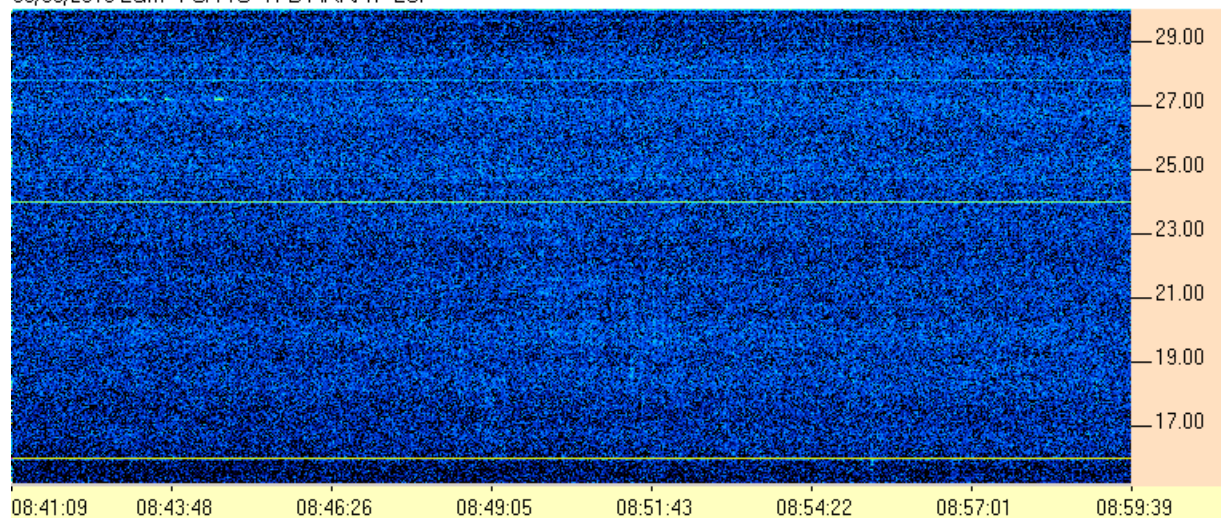
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



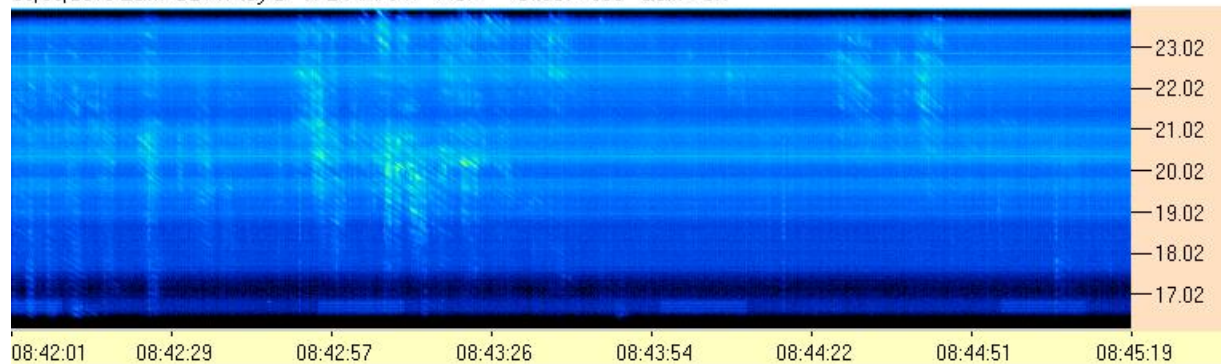
03/09/2018 LGM FSX-1S TFD ARRAY RCP Offset = 2370 Gain = 2.5



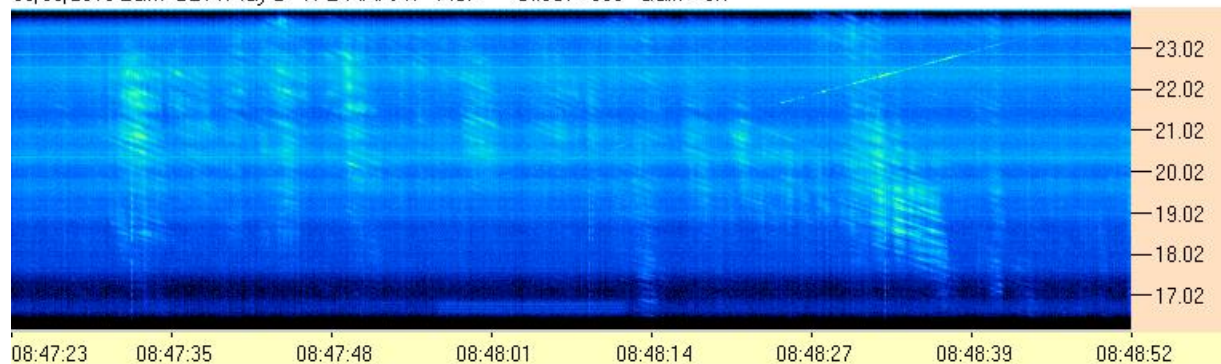
03/09/2018 LGM FSX-1S TFD ARRAY LCP



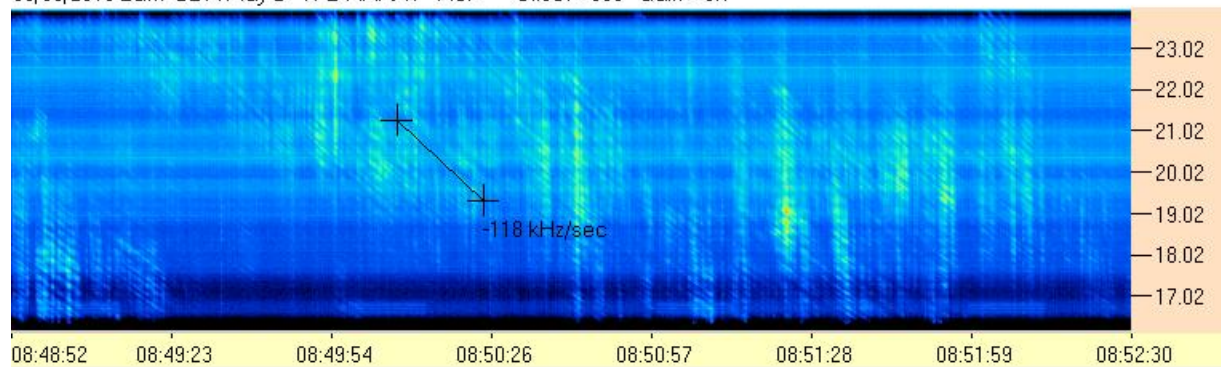
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



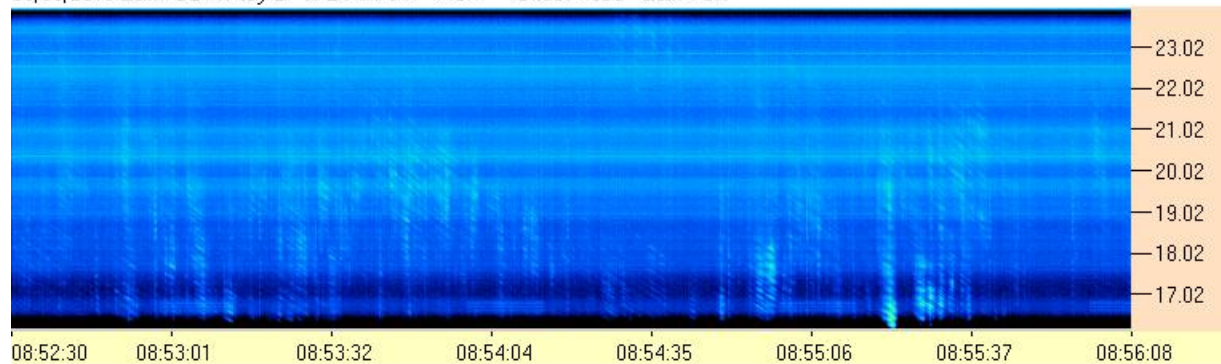
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



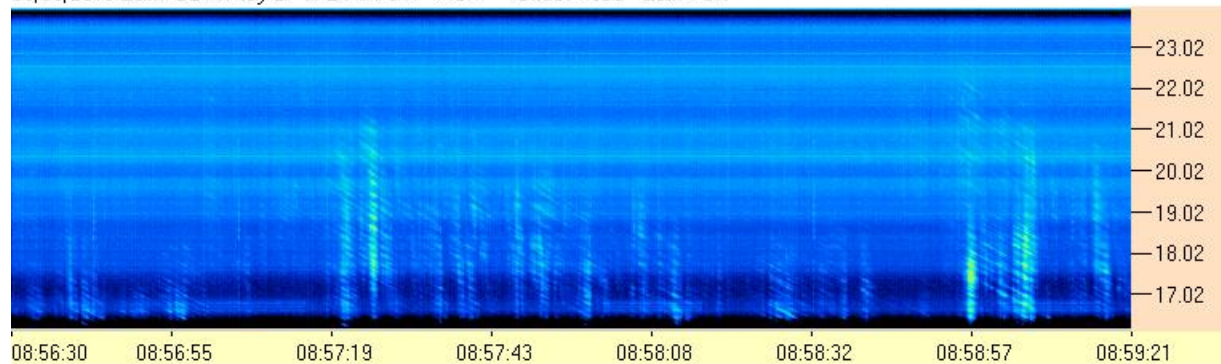
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



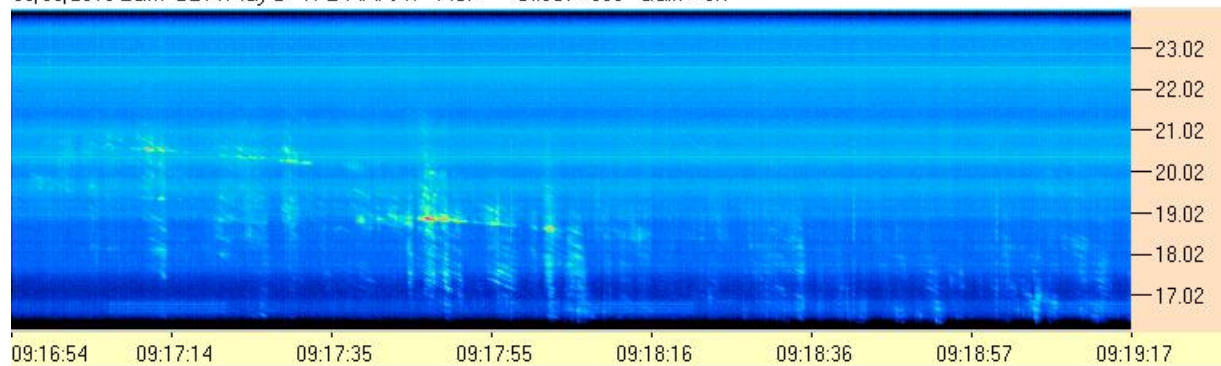
03/09/2018 LGM SDR Play 2 TFD ARRAY RCP Offset = 500 Gain = 6.1



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