

APRIL 16, 2020 Io-B from RADIO ALACHUA

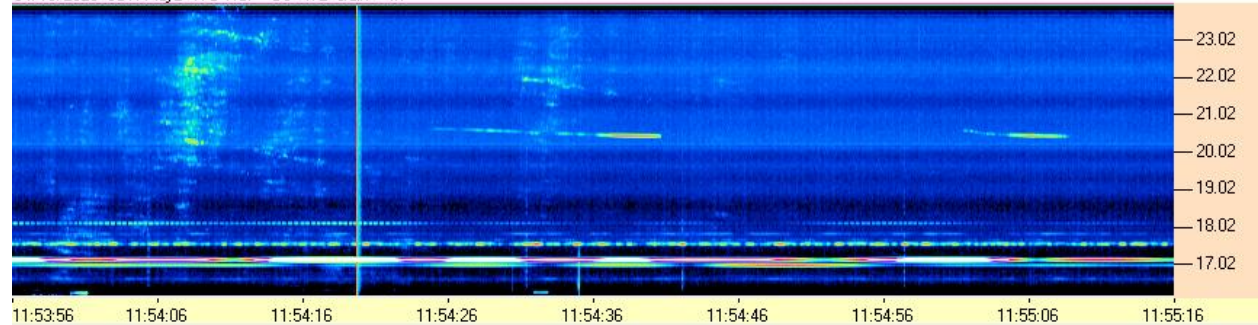
From my log:

Io-B:11:54 to 12:50UT RCP L-Bursts w/positive slopes. Not much higher than 25 MHz.

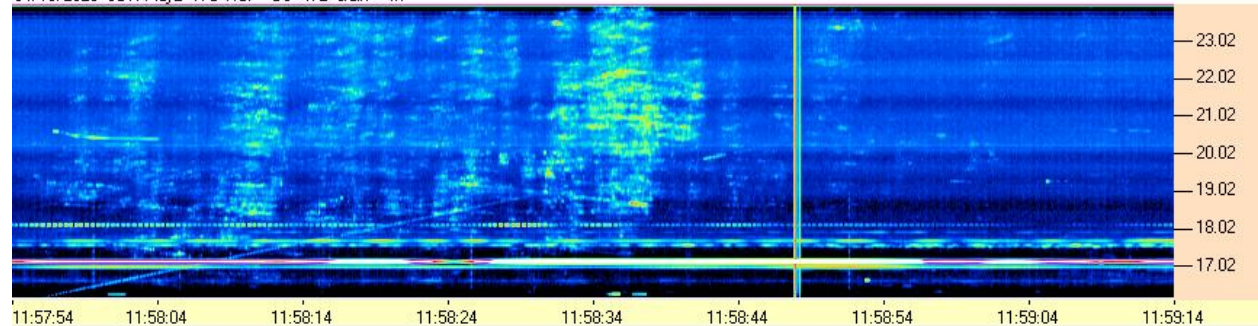
1227:50UT Narrow-band negative drifts within the positive L-Bursts.

1237:14-1238:34UT Both positive and negative NB drifts above 18 MHz. Very interesting band.

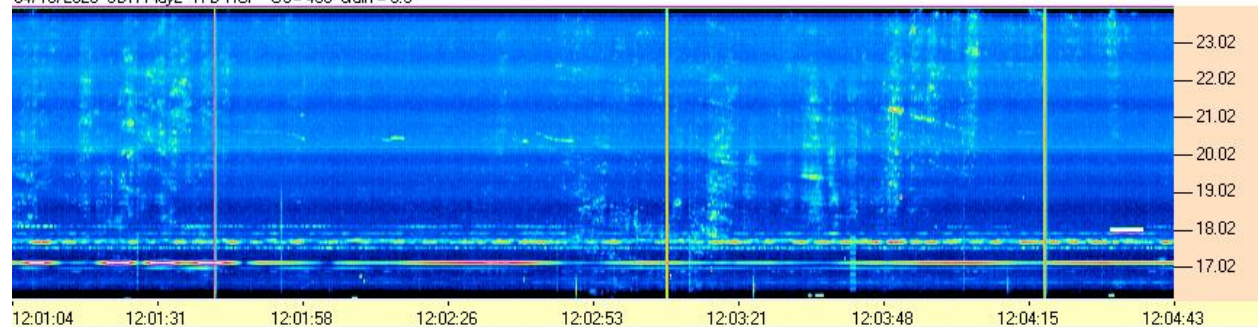
04/16/2020 SDR Play2 TFD RCP OS=472 Gain = 4.7



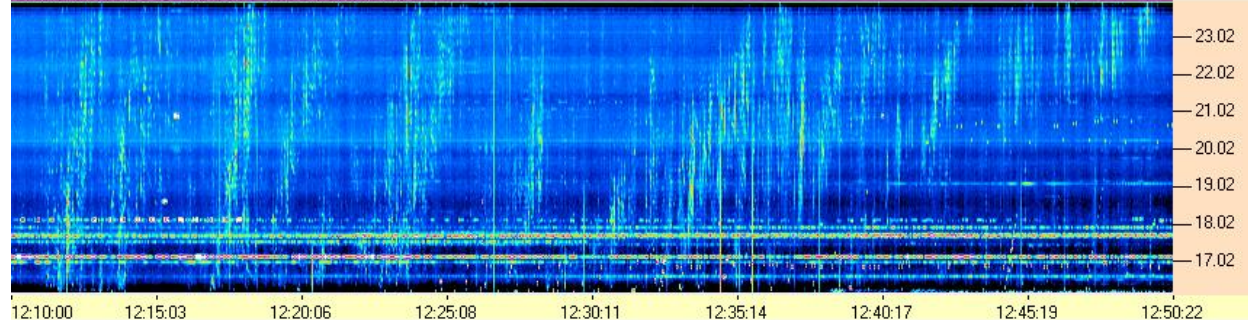
04/16/2020 SDR Play2 TFD RCP OS=472 Gain = 4.7



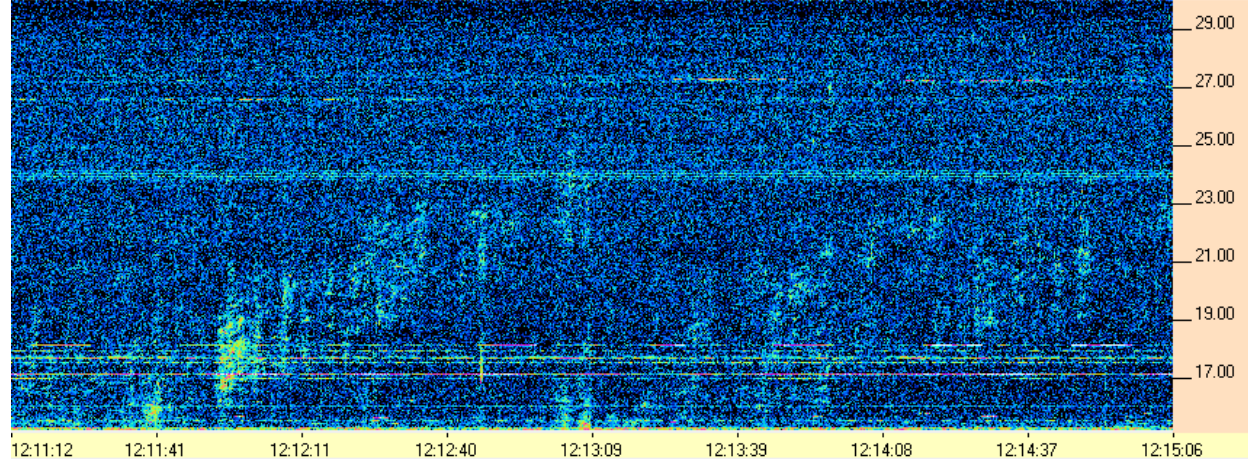
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



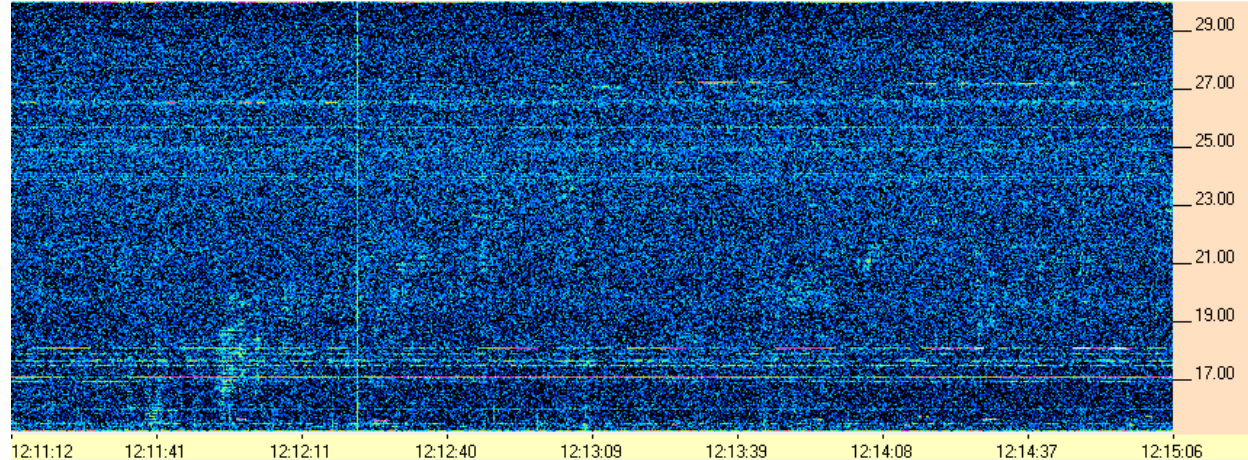
04/16/2020 SDR Play2 TFD RCP OS=450 Gain=5.3



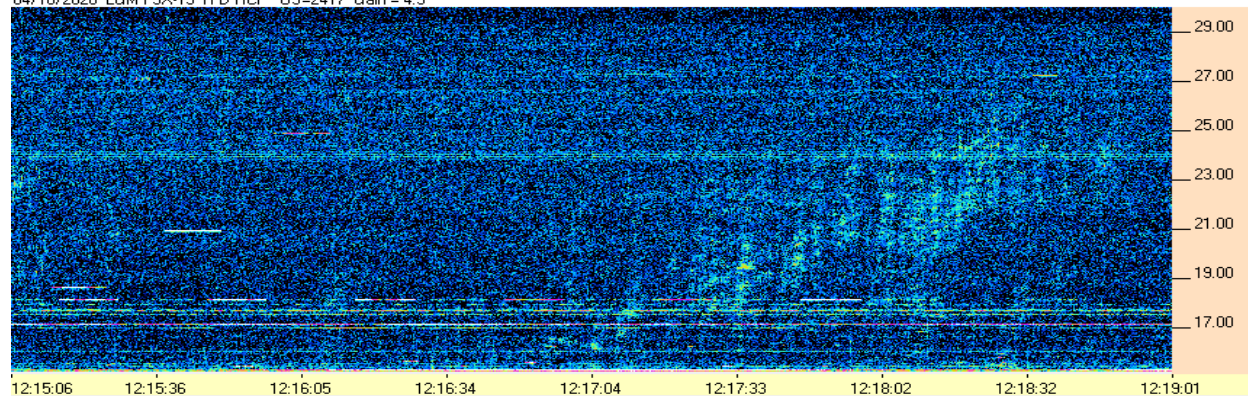
04/16/2020 LGM FSX-1S TFD RCP OS=2417 Gain=4.3



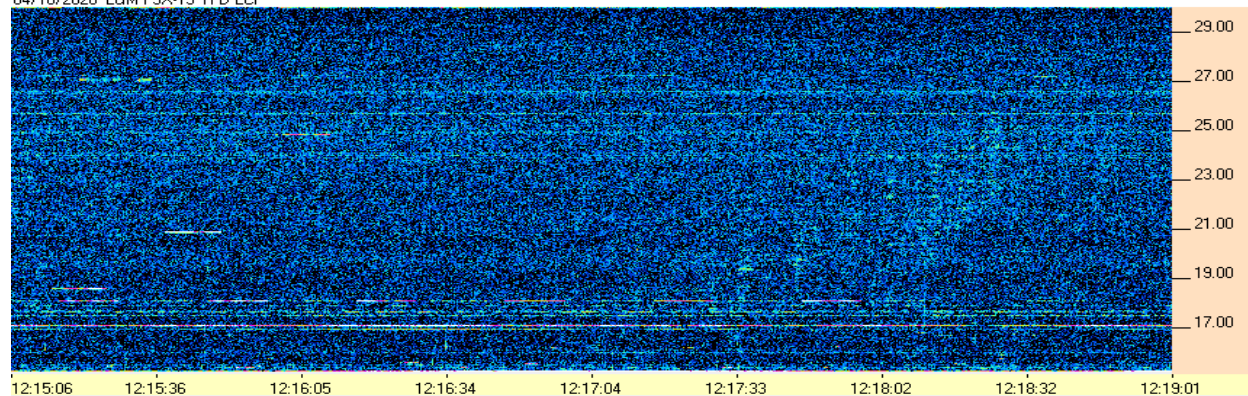
04/16/2020 LGM FSX-1S TFD LCP



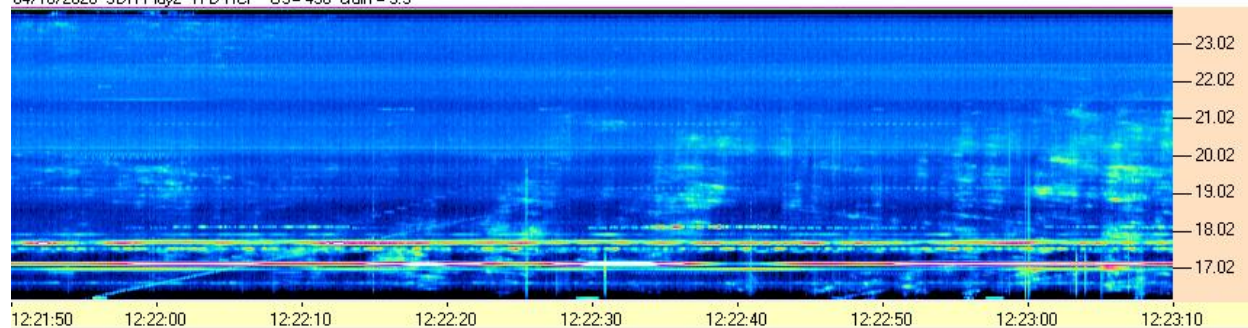
04/16/2020 LGM FSX-1S TFD RCP OS=2417 Gain = 4.3



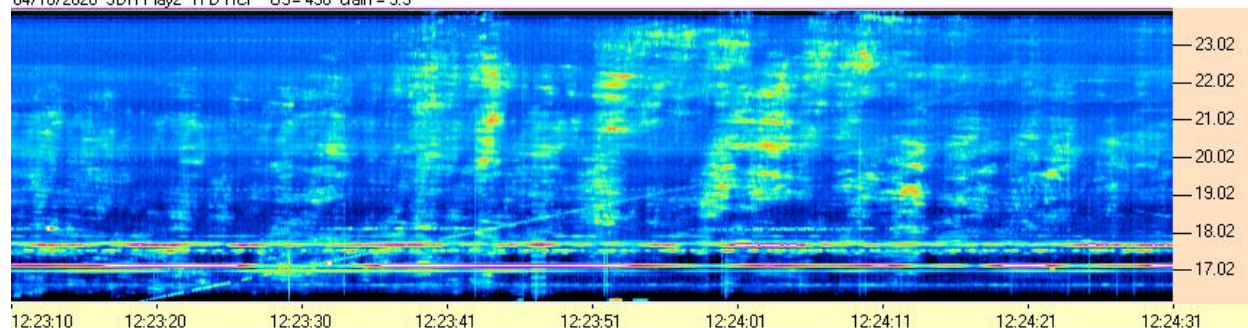
04/16/2020 LGM FSX-1S TFD LCP



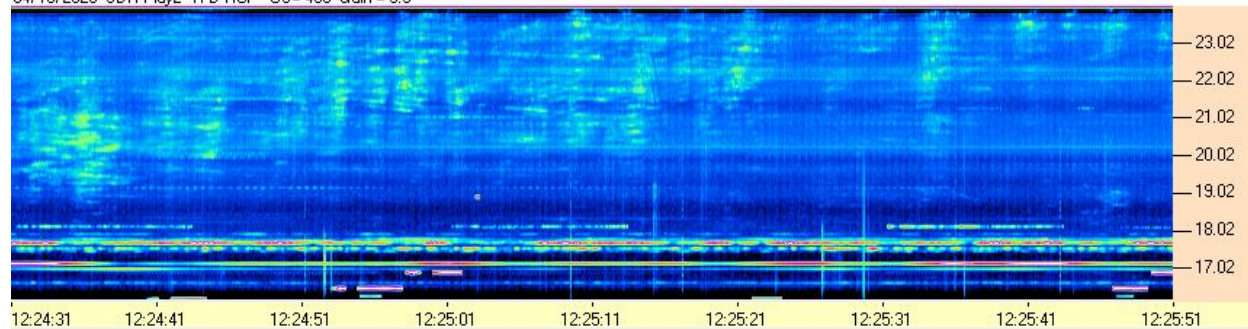
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



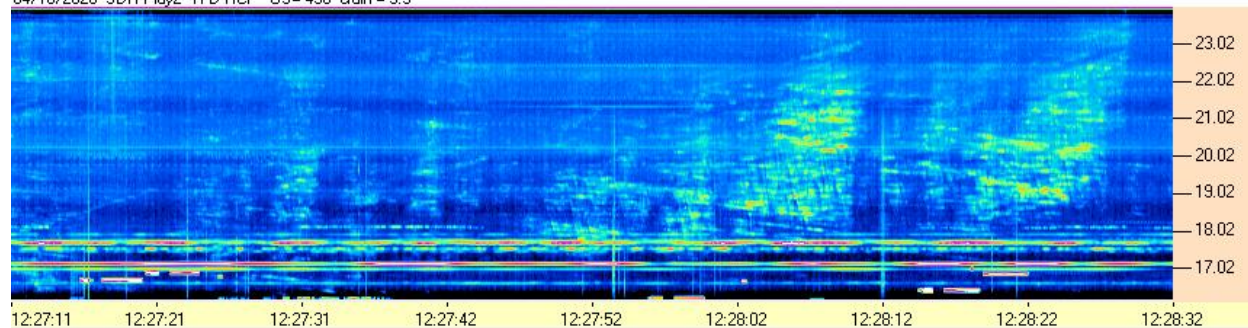
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



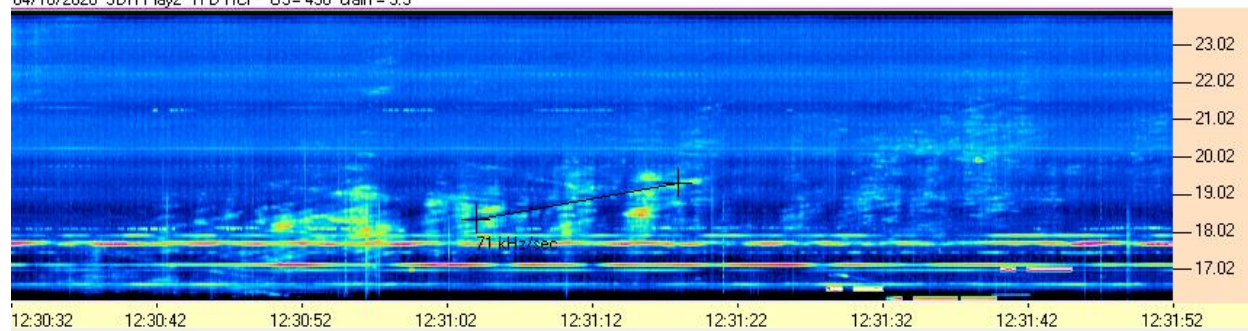
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



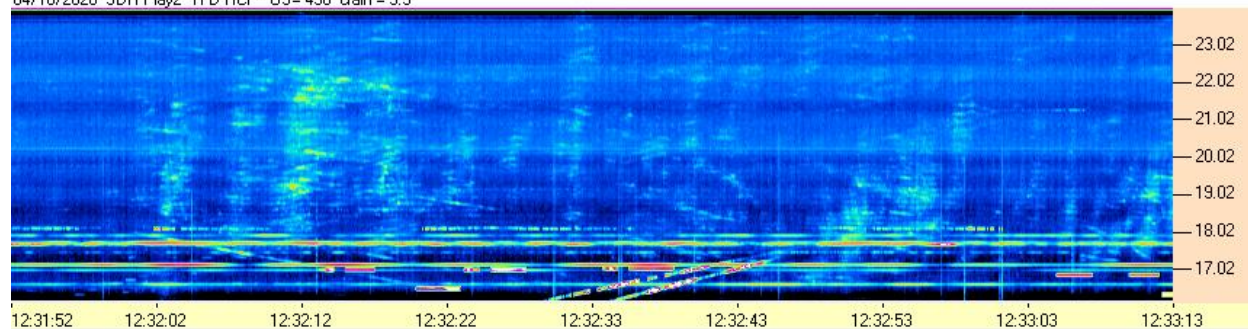
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



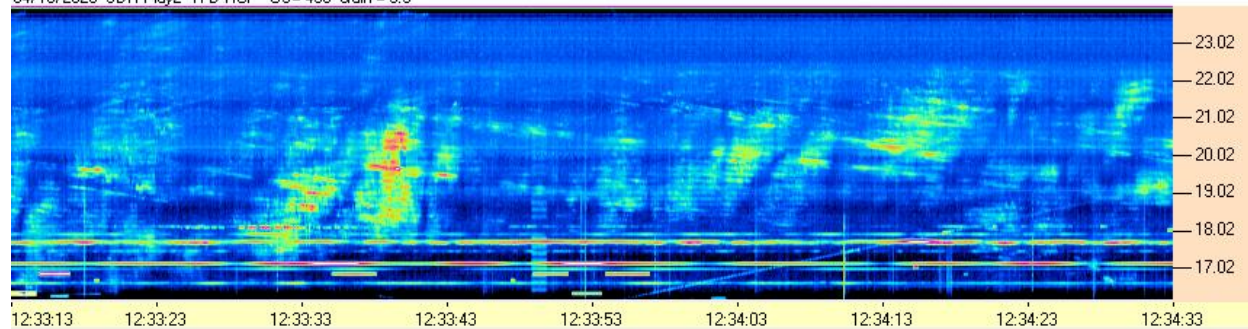
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



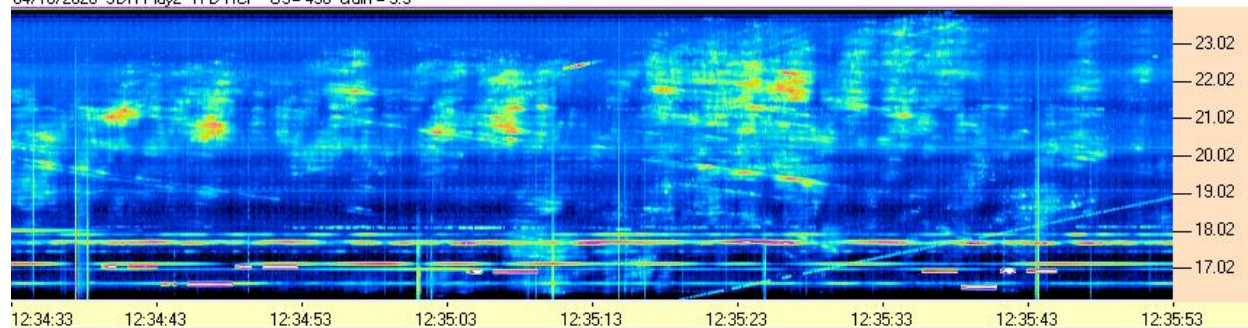
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



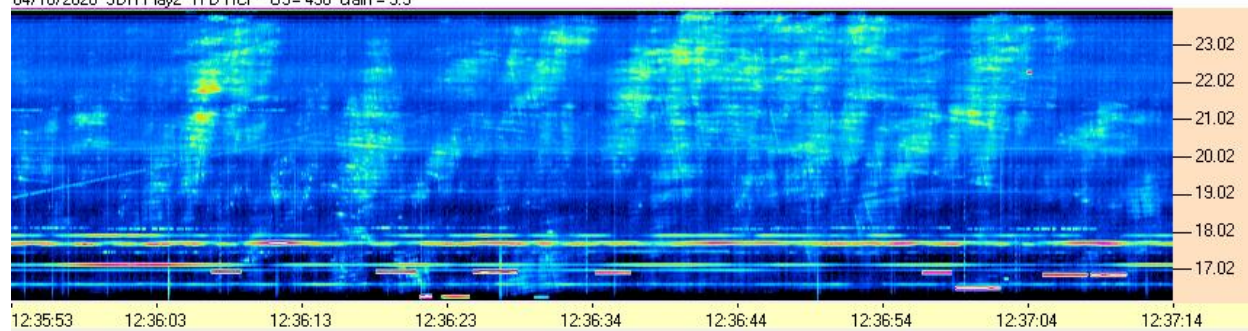
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



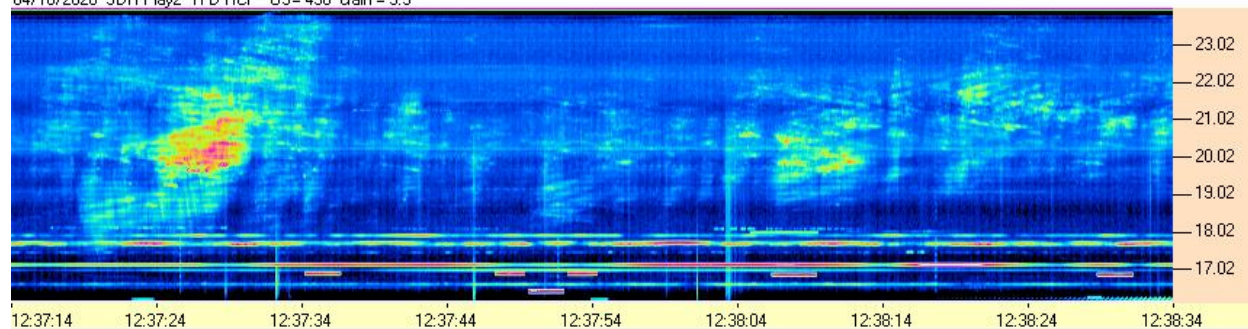
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



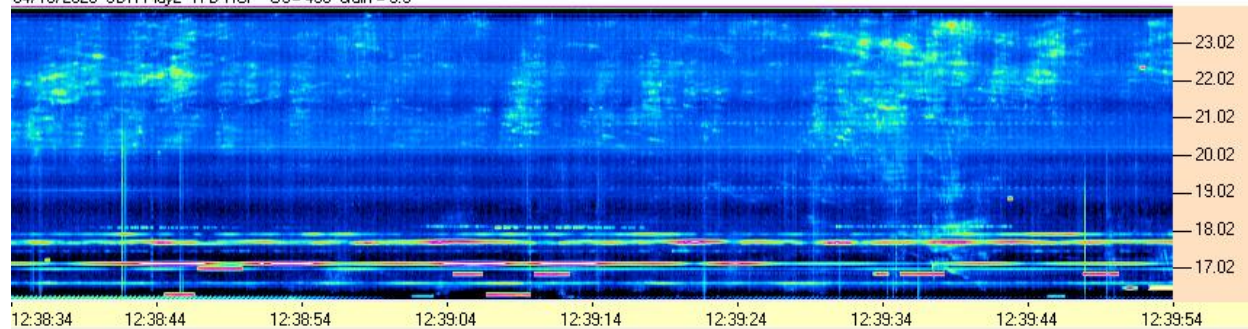
04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3



04/16/2020 SDR Play2 TFD RCP OS= 450 Gain = 5.3

