

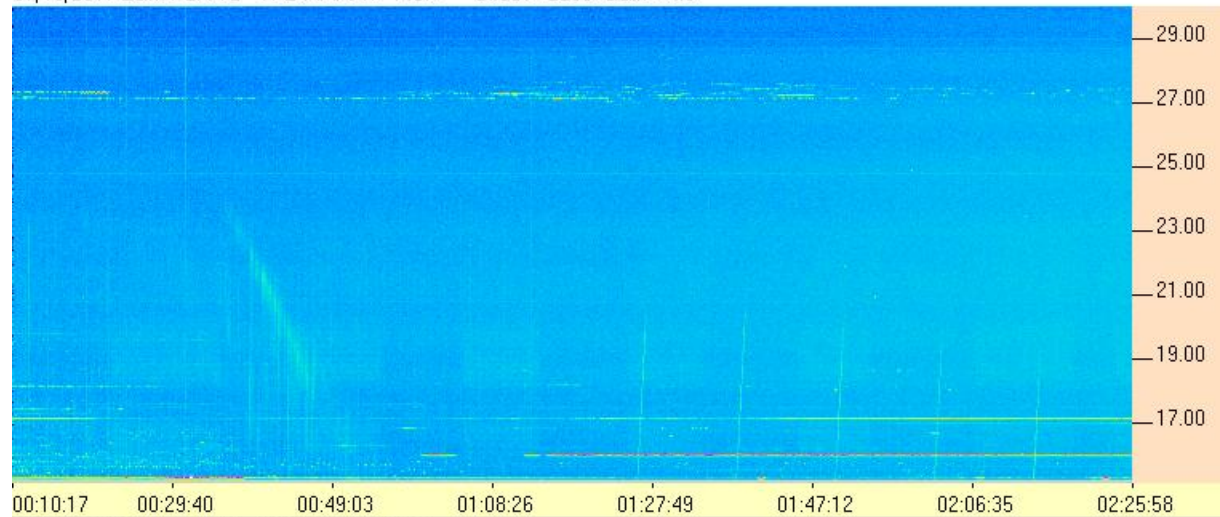
JULY 10, 2017 Non-Io-A from LGM RADIO ALACHUA

From my log:

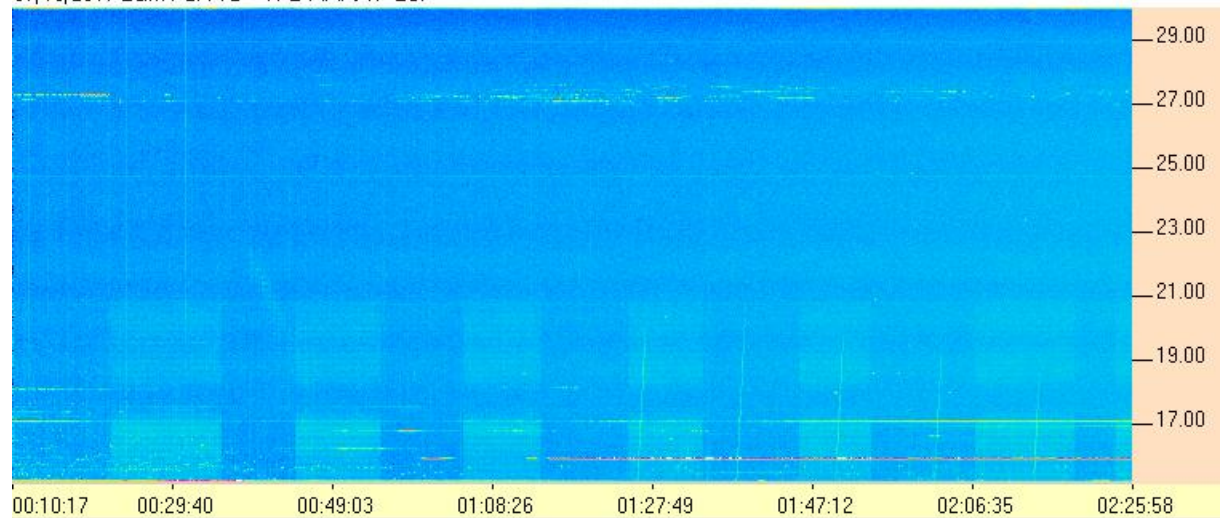
Non-Io-A: RCP, L-Bursts, 23.7 to 18.3 MHz, with a frequency decrease at a rate of -9 kHz/sec slope.

0036:47-0047:20UT The individual L-Bursts have a positive slope (+791 kHz) and narrow-bandwidth within the overall frequency decrease

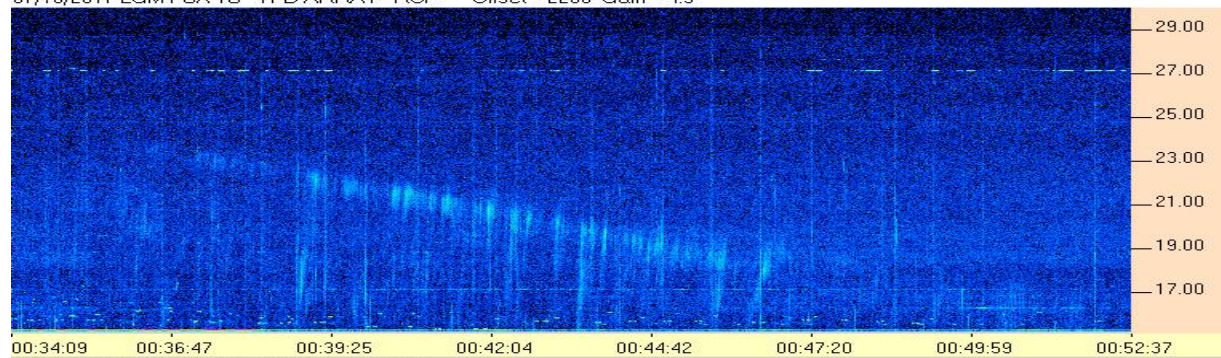
07/10/2017 LGM FSX-1S TFD ARRAY RCP Offset = 2200 Gain = 4.5



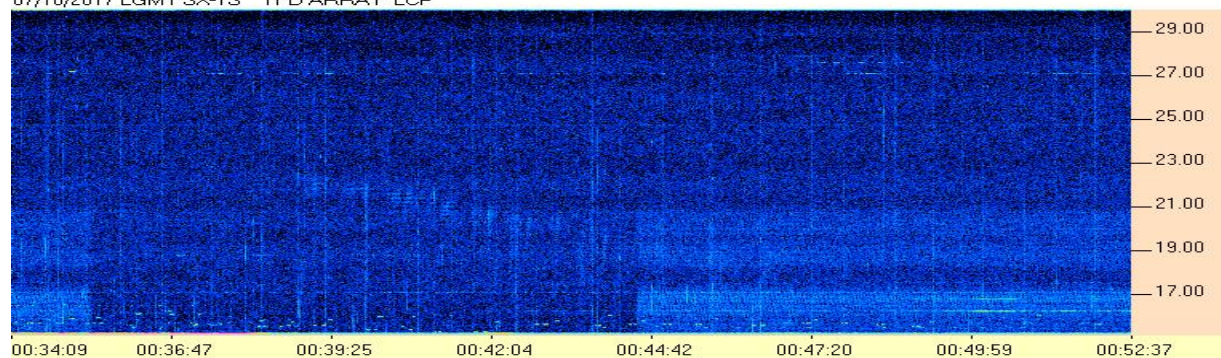
07/10/2017 LGM FSX-1S TFD ARRAY LCP



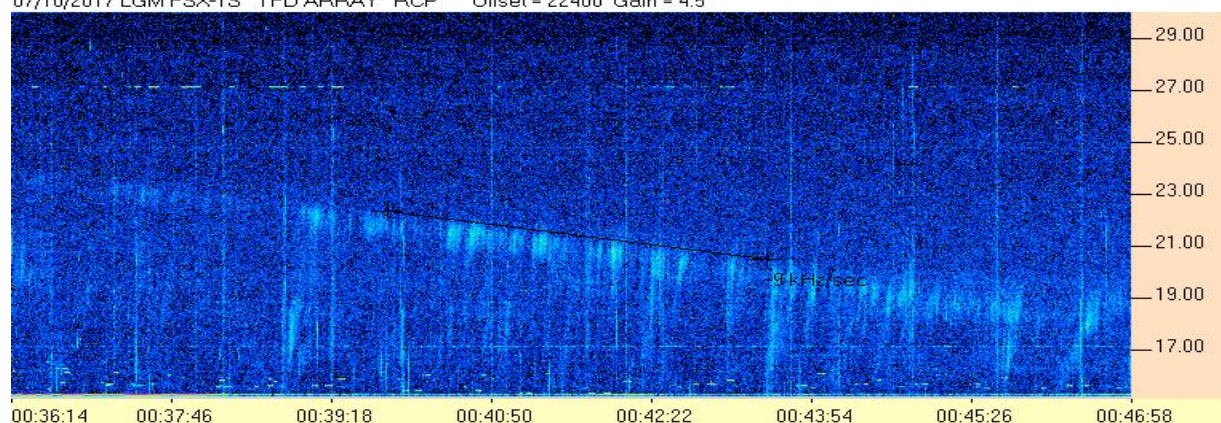
07/10/2017 LGM FSX-1S TFD ARRAY RCP Offset = 2200 Gain = 4.5



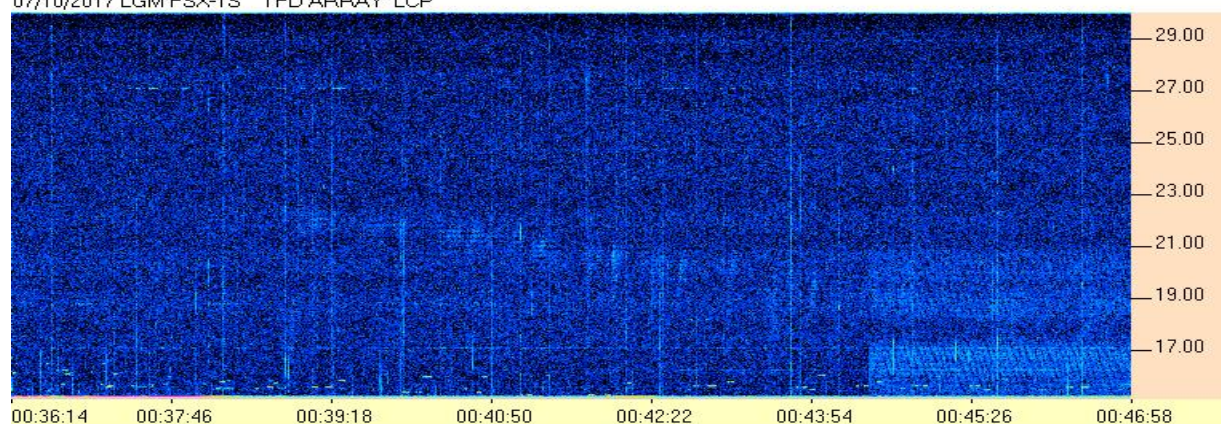
07/10/2017 LGM FSX-1S TFD ARRAY LCP



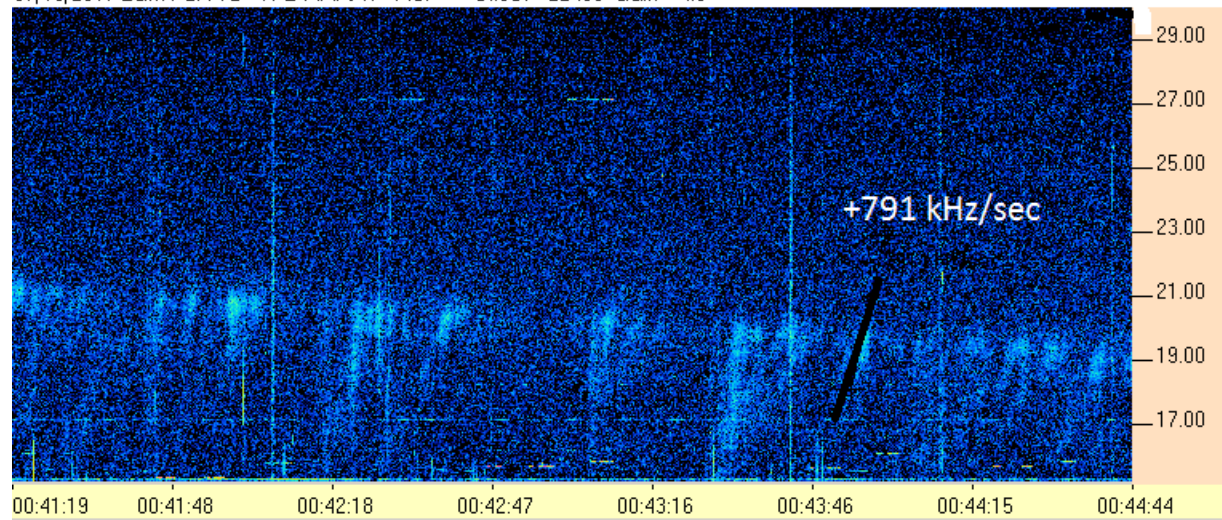
07/10/2017 LGM FSX-1S TFD ARRAY RCP Offset = 22400 Gain = 4.5



07/10/2017 LGM FSX-1S TFD ARRAY LCP



07/10/2017 LGM FSX-1S TFD ARRAY RCP Offset = 22400 Gain = 4.5



07/10/2017 LGM FSX-1S TFD ARRAY LCP

