

K4LED

Georgia Amateur Radio Astronomy Observatory

Observation Date: 05-30-2019, 07:00:00 to 09:00:00 UTC

Location: Lat. 34.42322 N, Lon. -84.49413 W (Jasper, GA 30143)

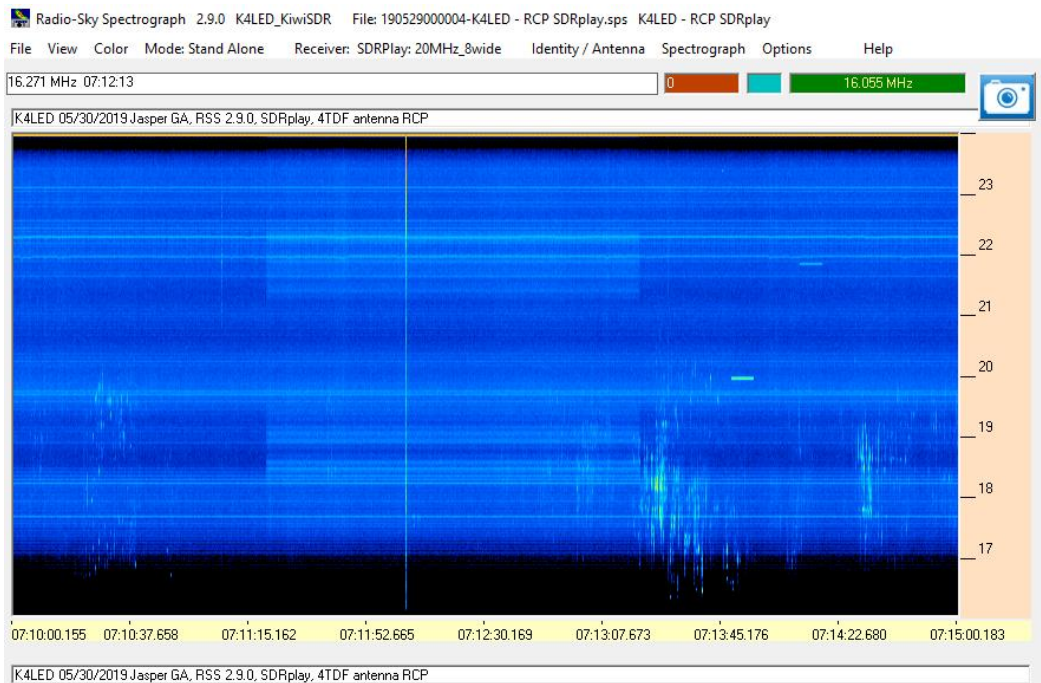
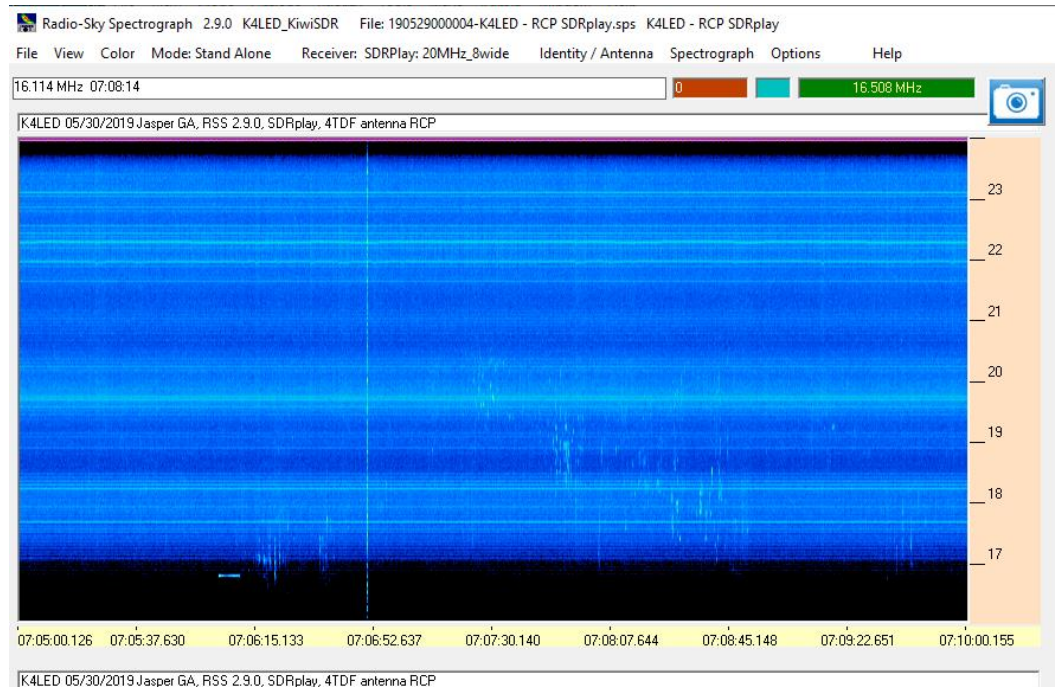
Object: Jupiter, Io-B

Observer: Larry E. Dodd

Receivers: SDRPlay2PRO, RJ1.1

Software: Spectrograph 2.9.0, Skypipe 2.7.34

Antennas: Typinski 4TFD

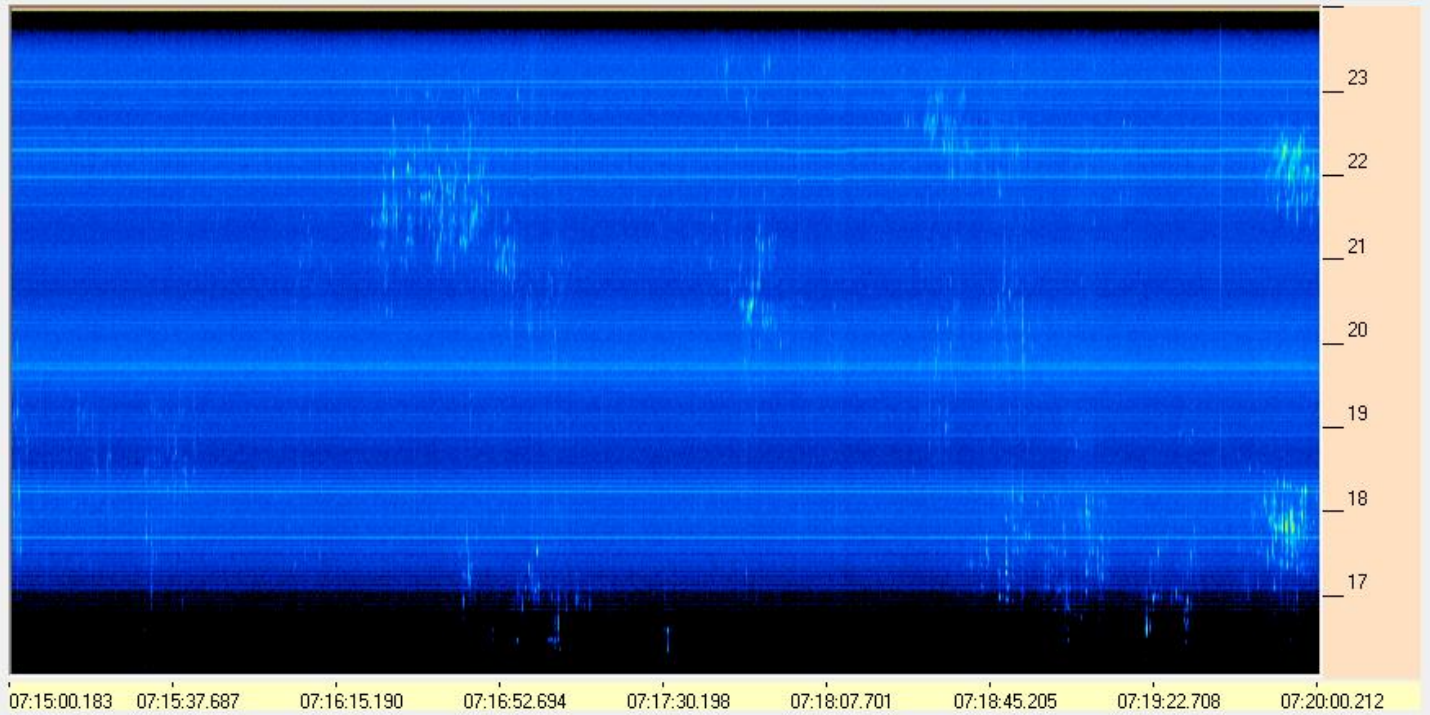


16.055 MHz 07:18:21

0

23.001 MHz

K4LED 05/30/2019 Jasper GA, RSS 2.9.0, SDRplay, 4TDF antenna RCP

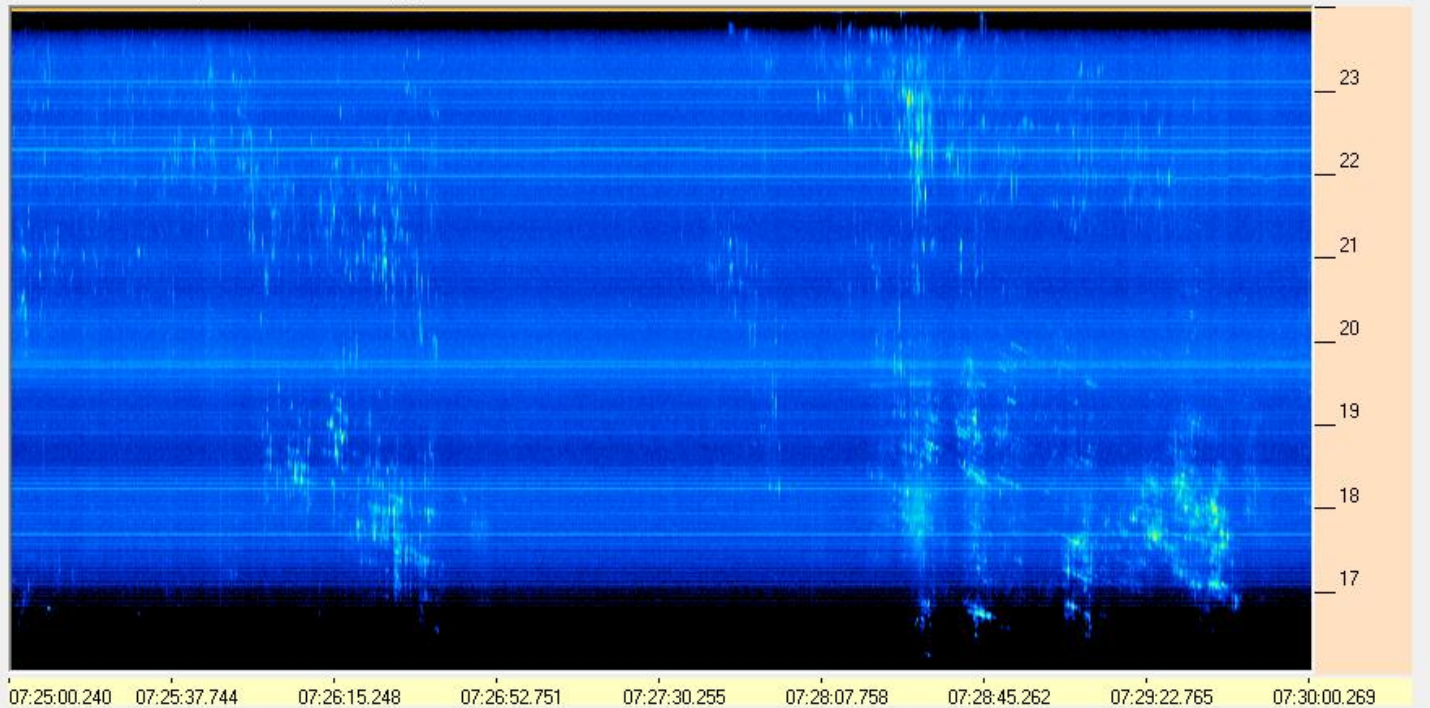


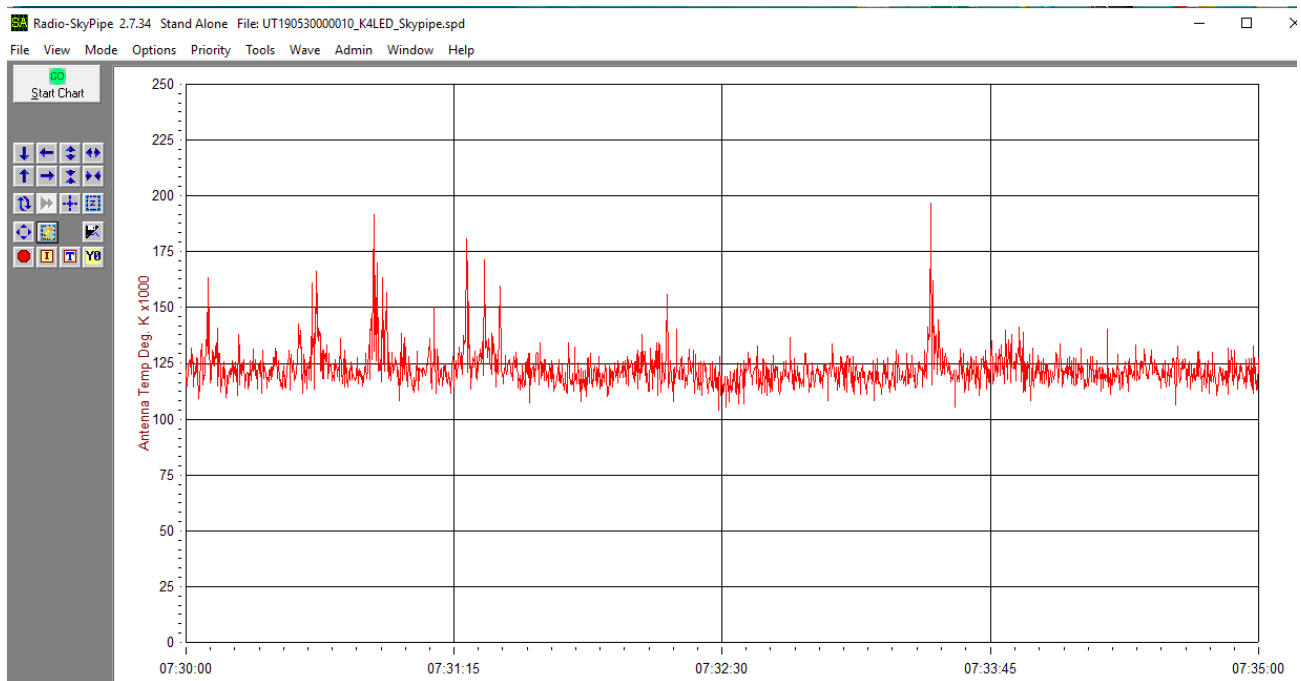
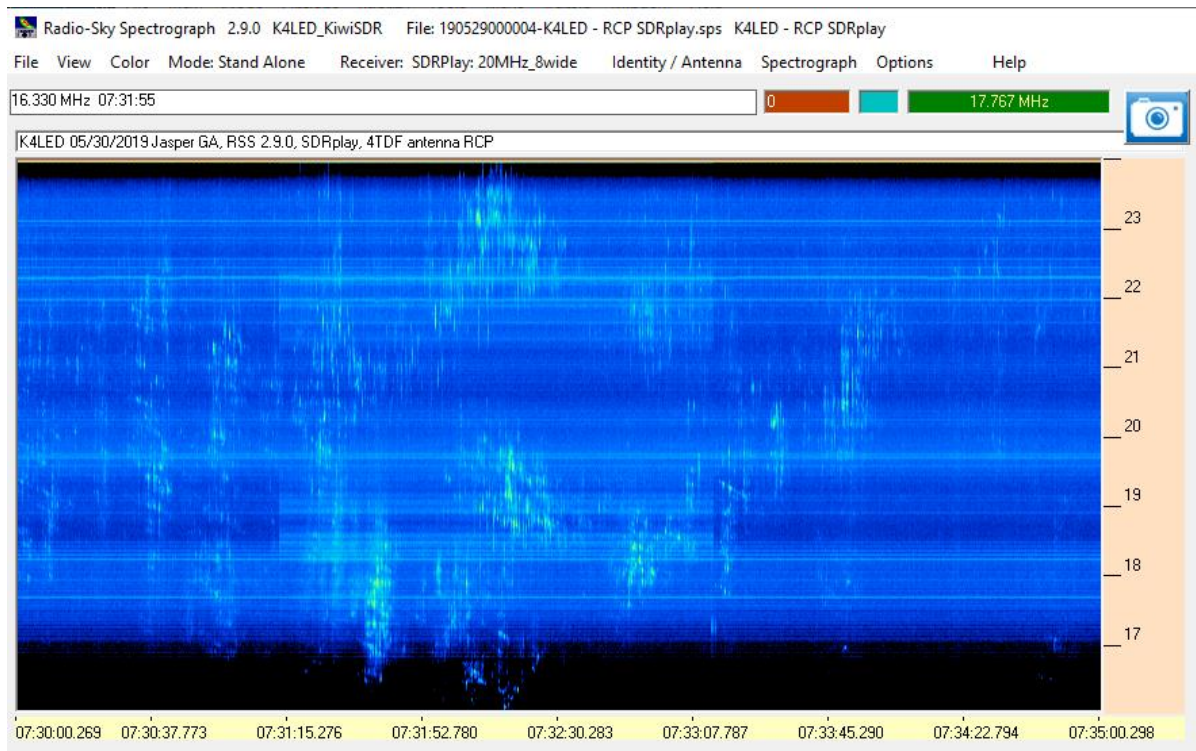
16.075 MHz 07:28:34

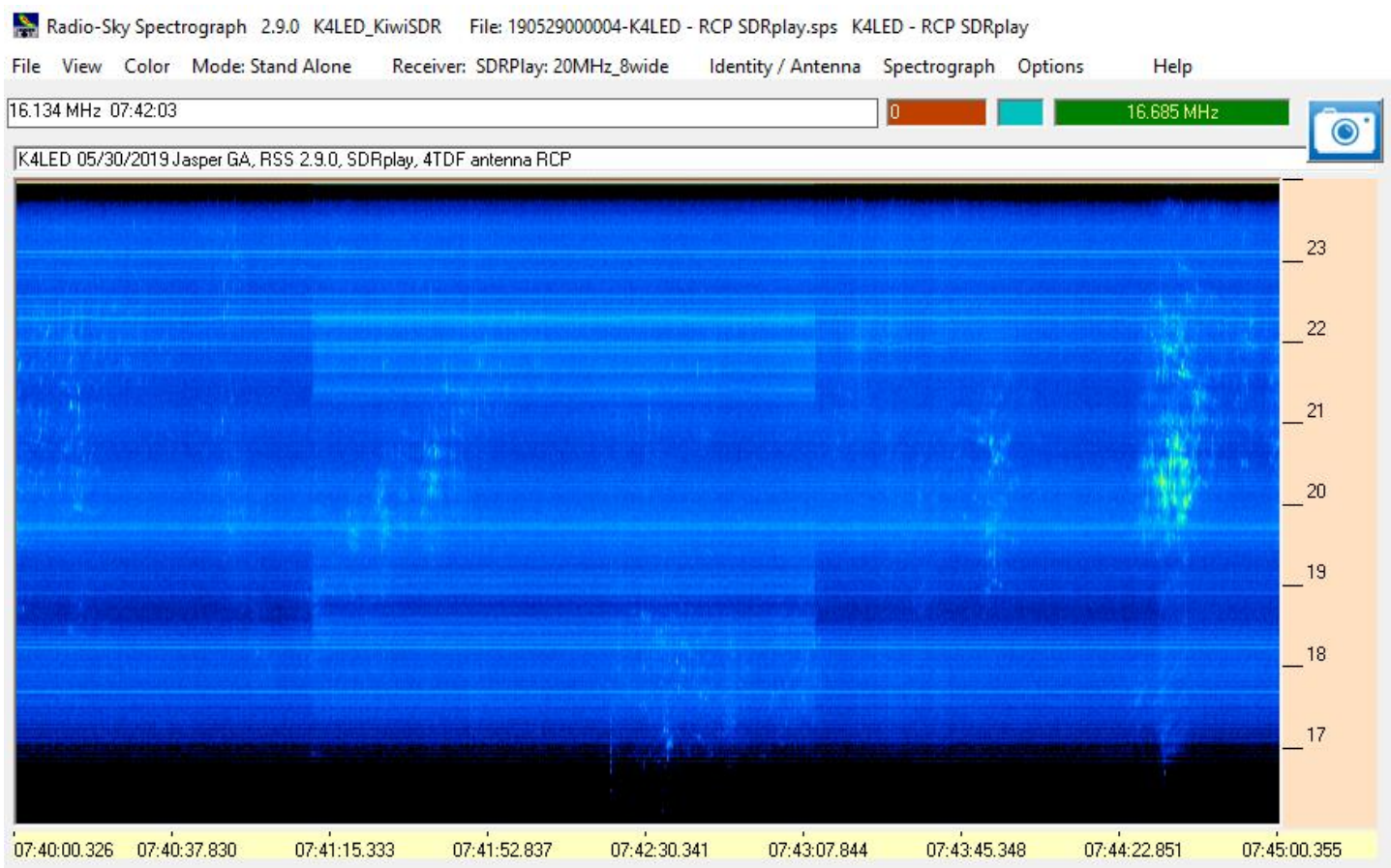
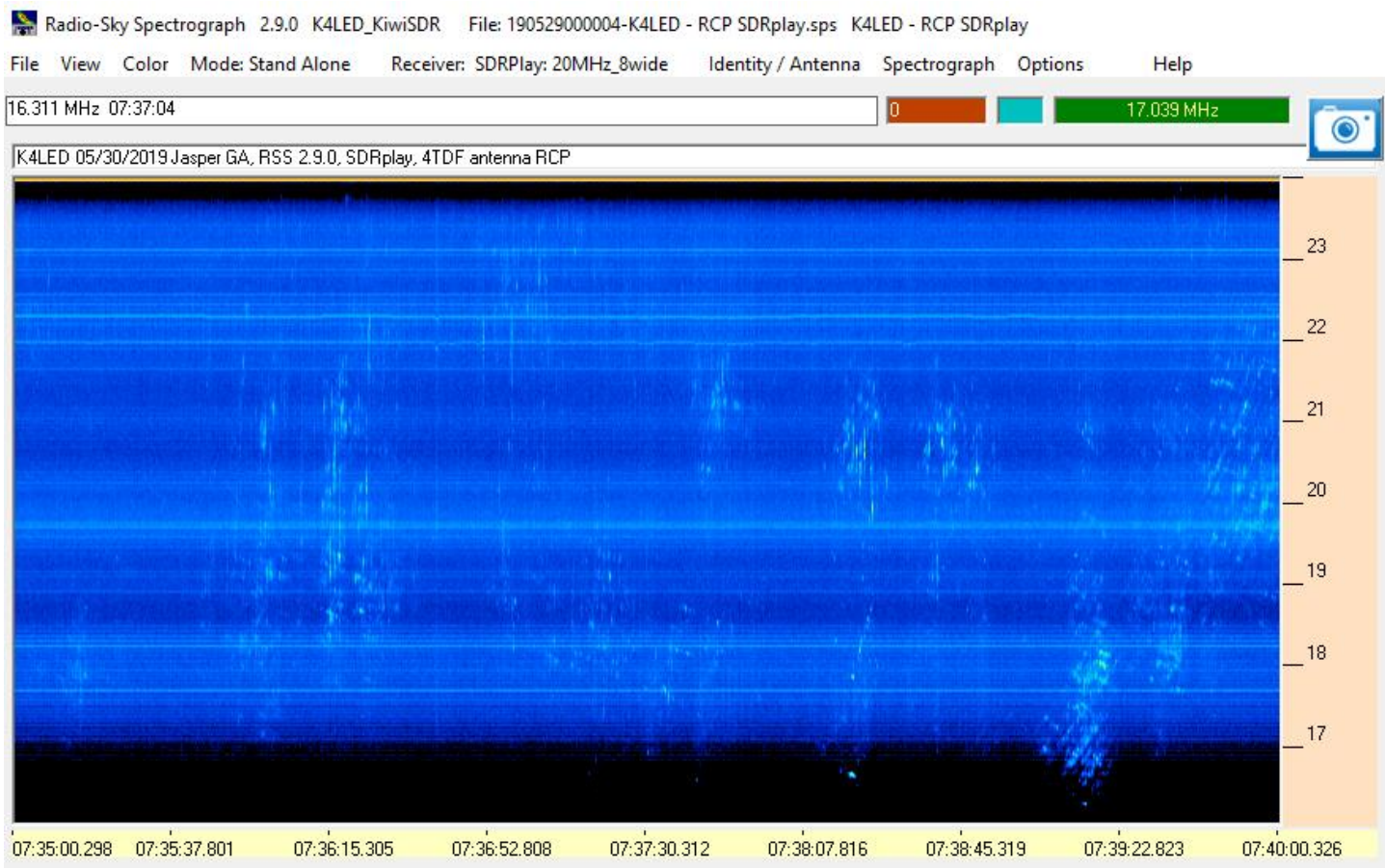
0

16.330 MHz

K4LED 05/30/2019 Jasper GA, RSS 2.9.0, SDRplay, 4TDF antenna RCP







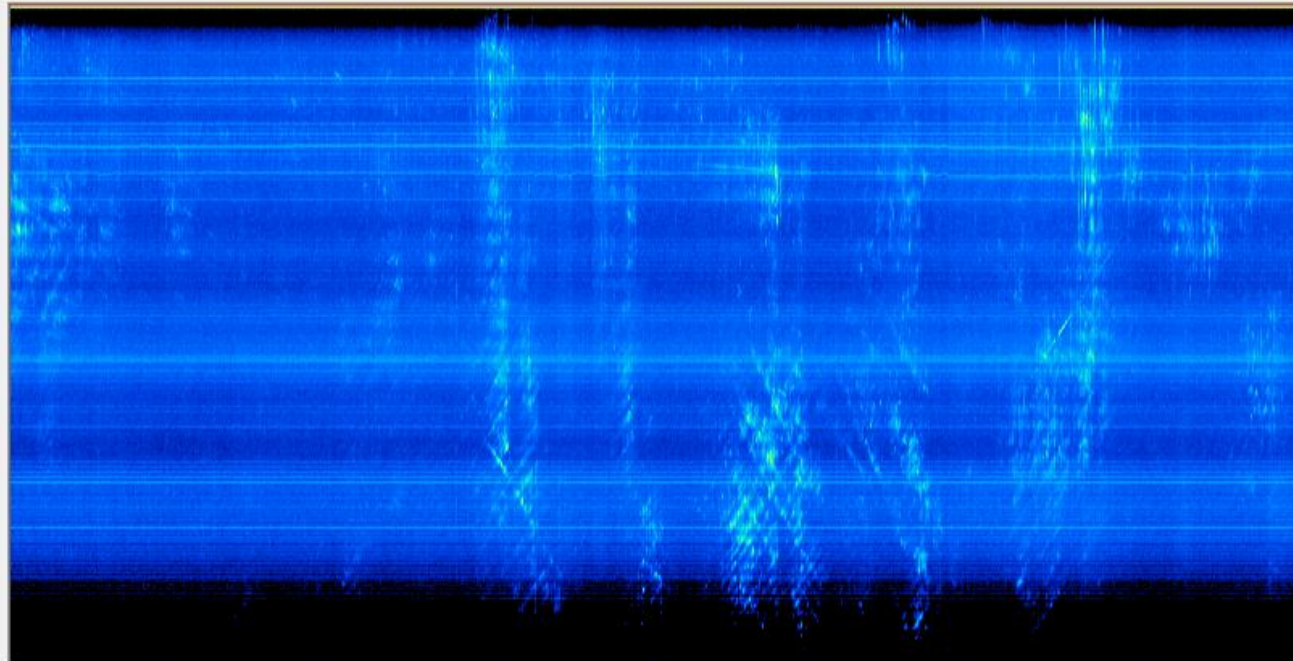
16.252 MHz 07:46:45

0

17.432 MHz



K4LED 05/30/2019 Jasper GA, RSS 2.9.0, SDRplay, 4TDF antenna RCP



07:45:00.355 07:45:37.858 07:46:15.362 07:46:52.866 07:47:30.369 07:48:07.873 07:48:45.376 07:49:22.880 07:50:00.383

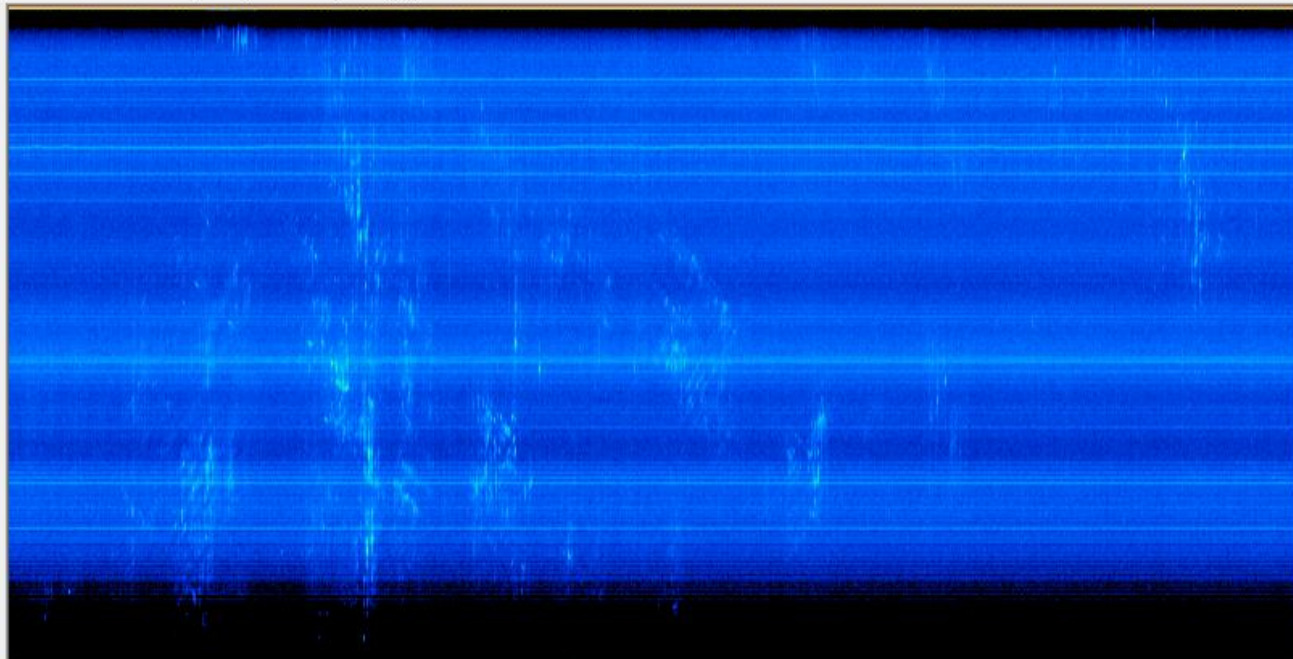
16.035 MHz 07:56:52

0

18.318 MHz



K4LED 05/30/2019 Jasper GA, RSS 2.9.0, SDRplay, 4TDF antenna RCP



07:55:00.412 07:55:37.916 07:56:15.419 07:56:52.923 07:57:30.426 07:58:07.930 07:58:45.433 07:59:22.937 08:00:00.441

