

K4LED

Georgia Amateur Radio Astronomy Observatory

Observation Date: 05-20-2018, 04:26:00 to 05:04:00 UTC

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

Object: Very Light Non IO-B RCP, Stronger LCP

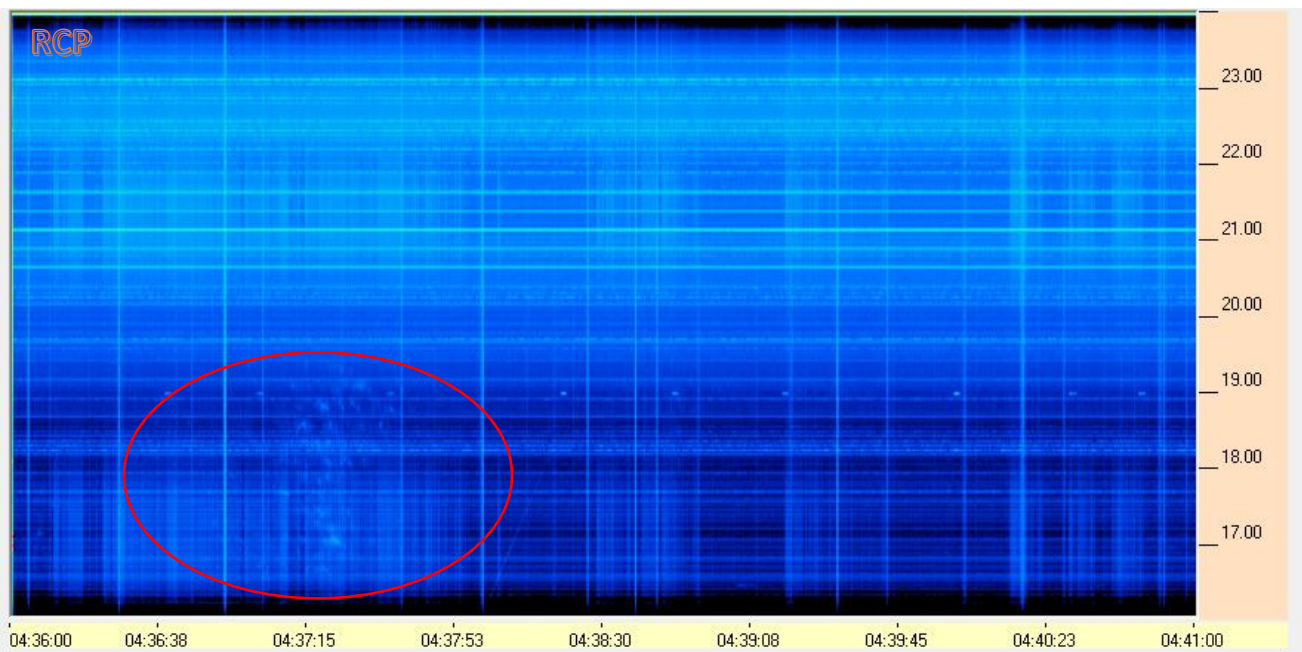
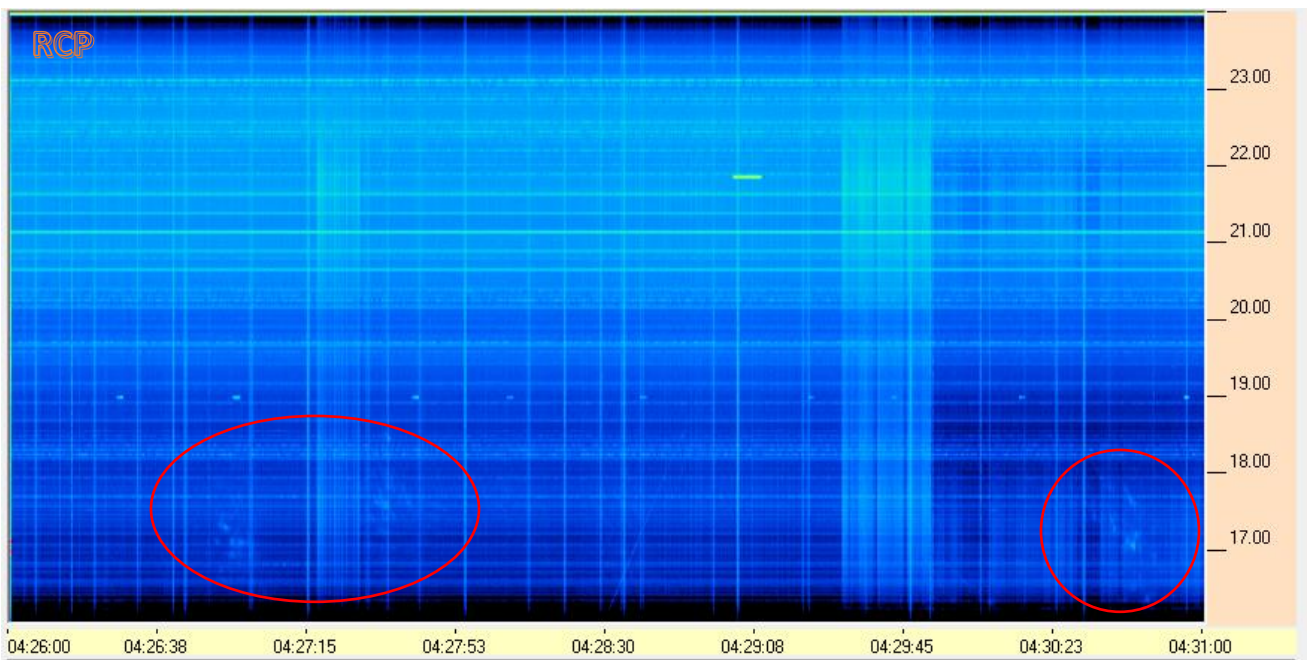
Observer: Larry E. Dodd

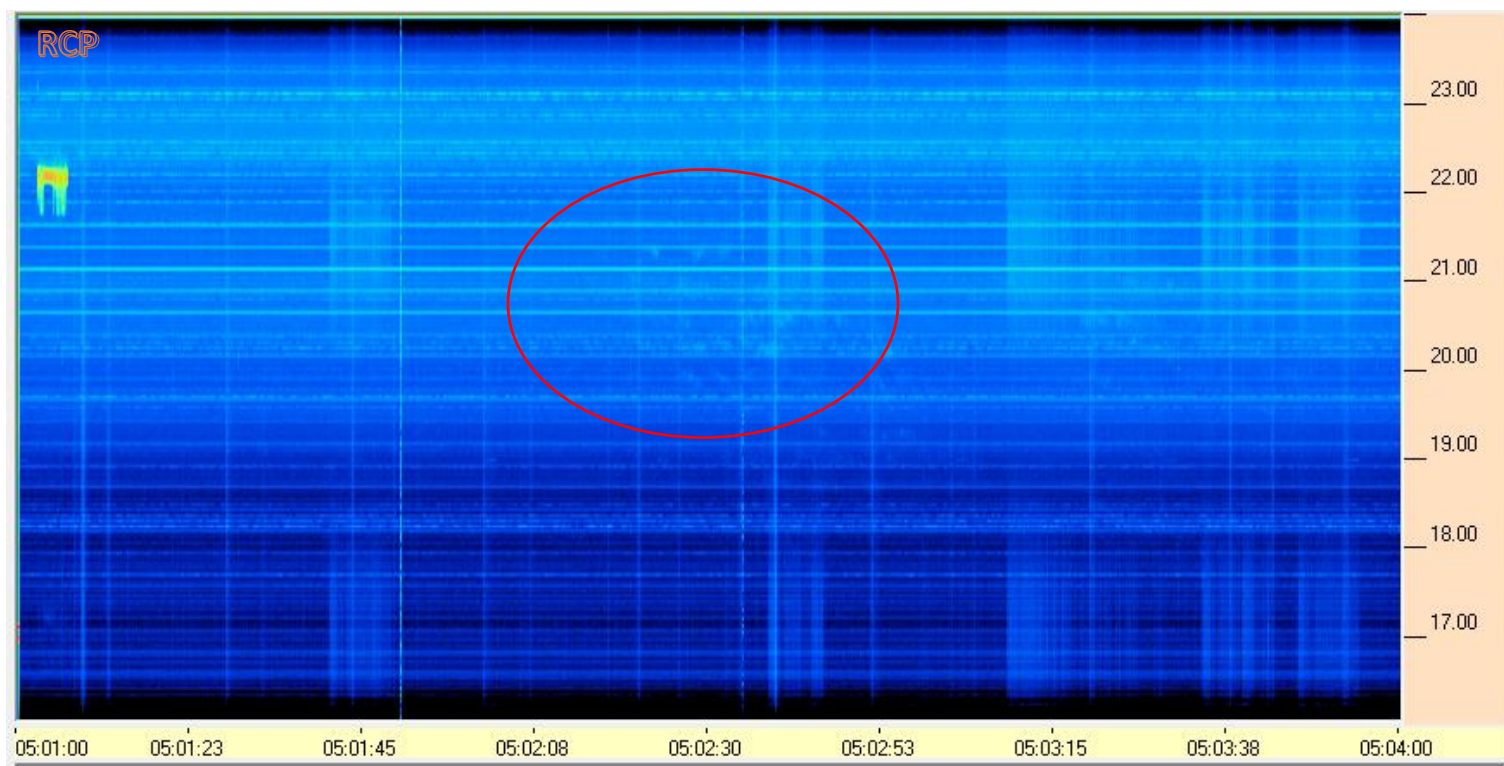
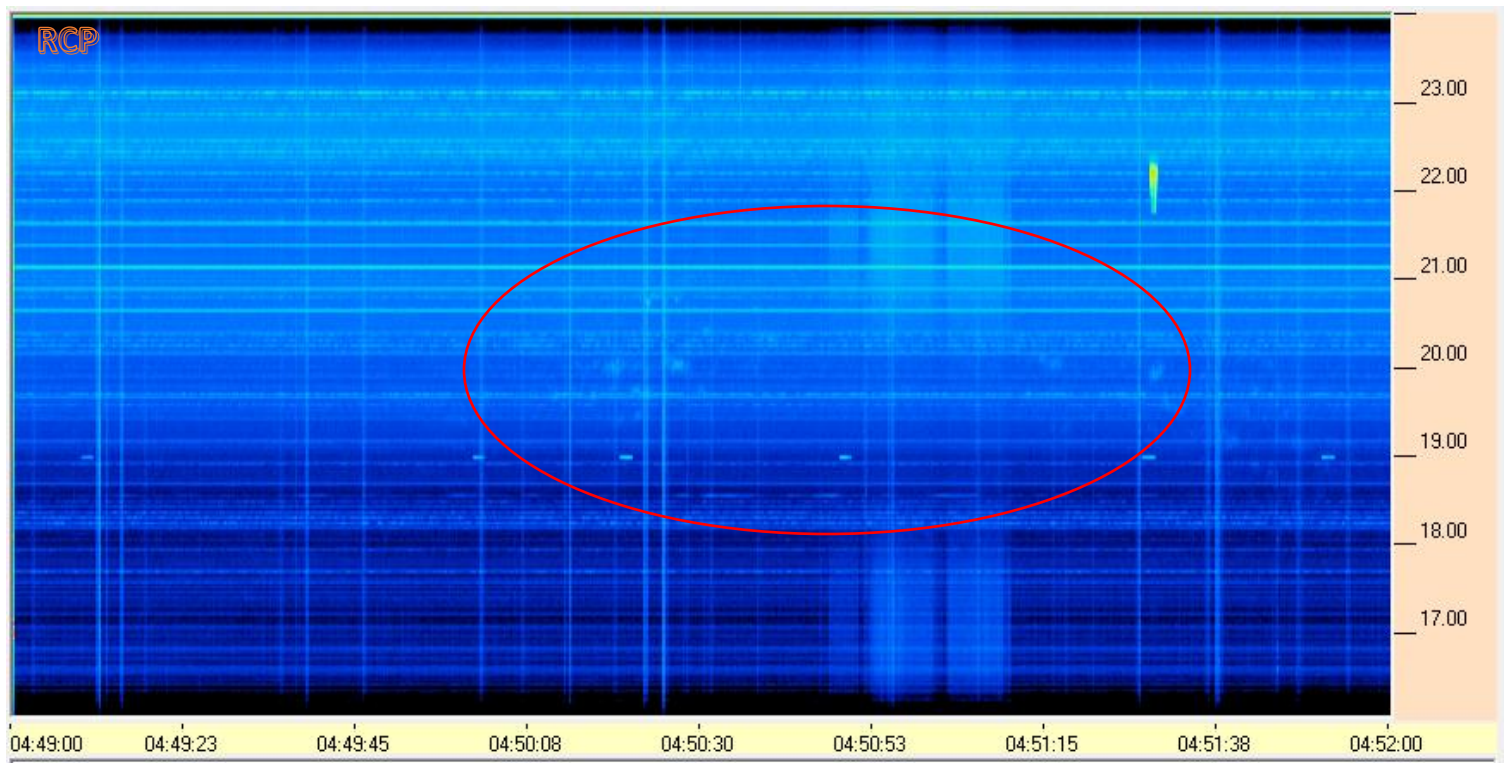
Receivers: FSX11, SDRPlay2PRO, RJ1.1

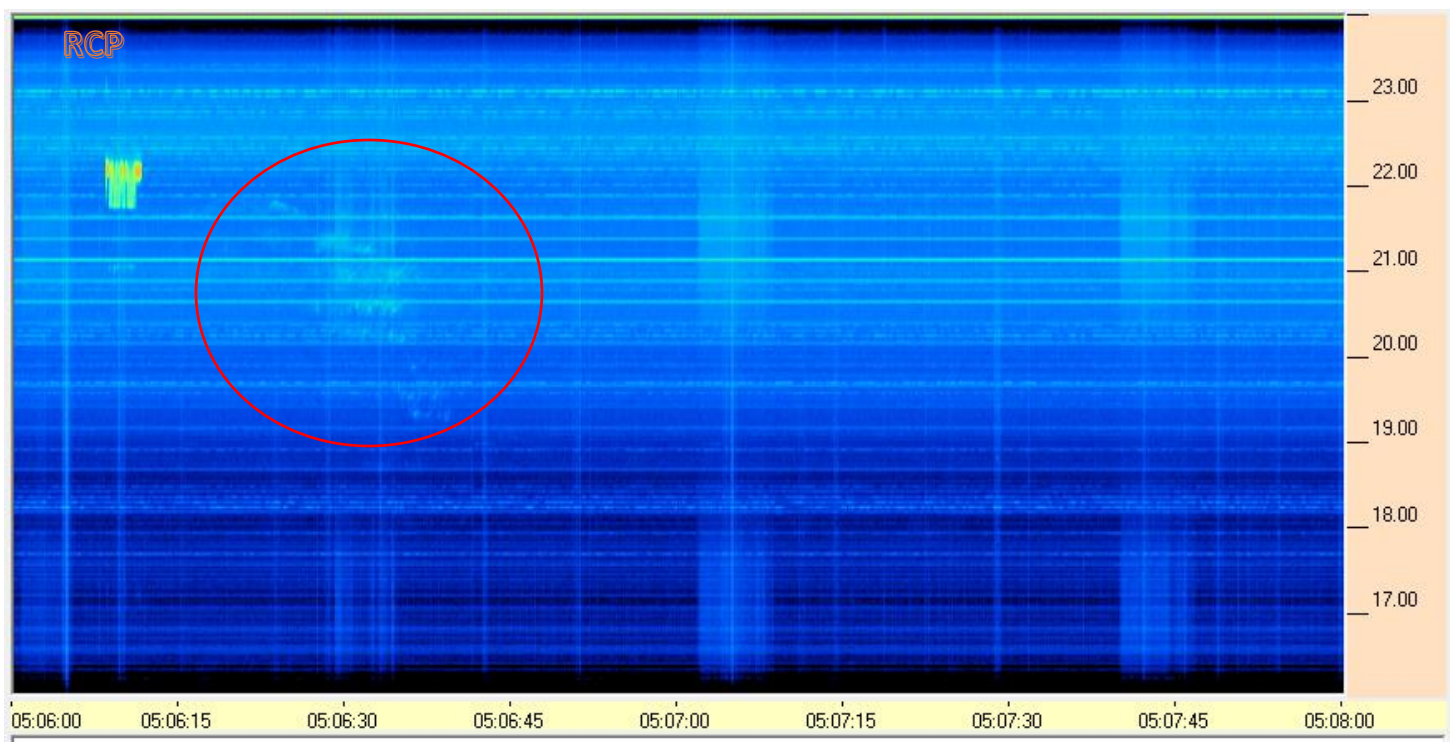
Software: SkypipeII 2.7.34, Spectrograph 2.8.50

Antennas: Radio Jove Dual Dipole Kit, Typinski Square TFD

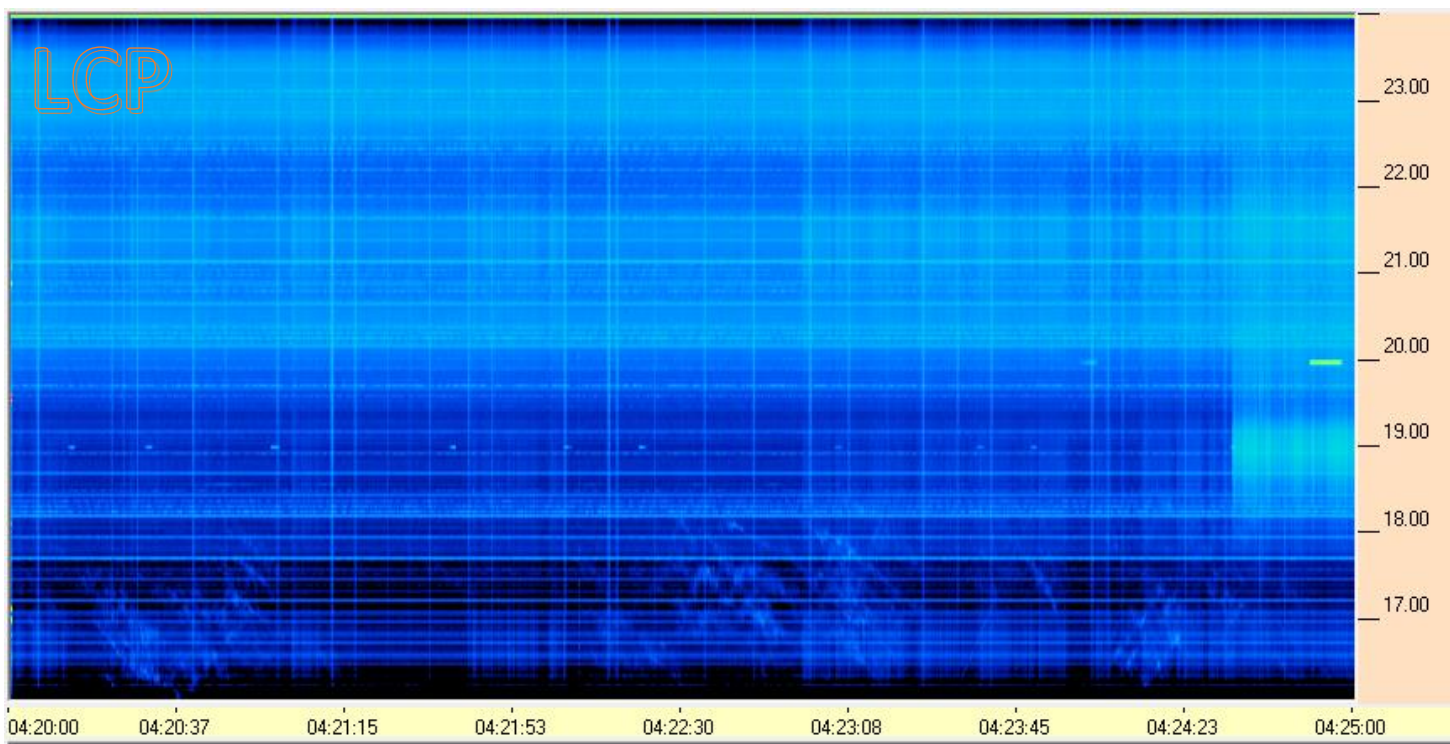
Non IO-B RCP

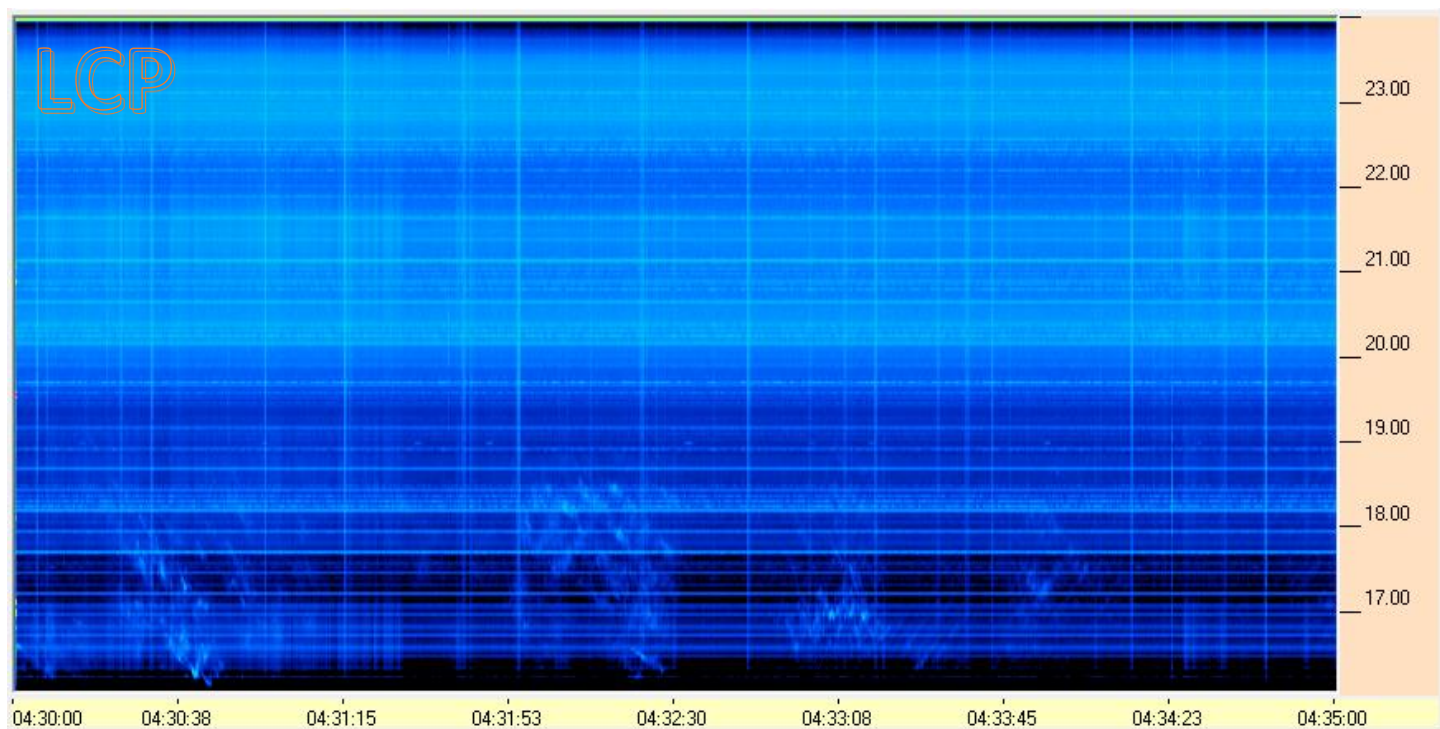
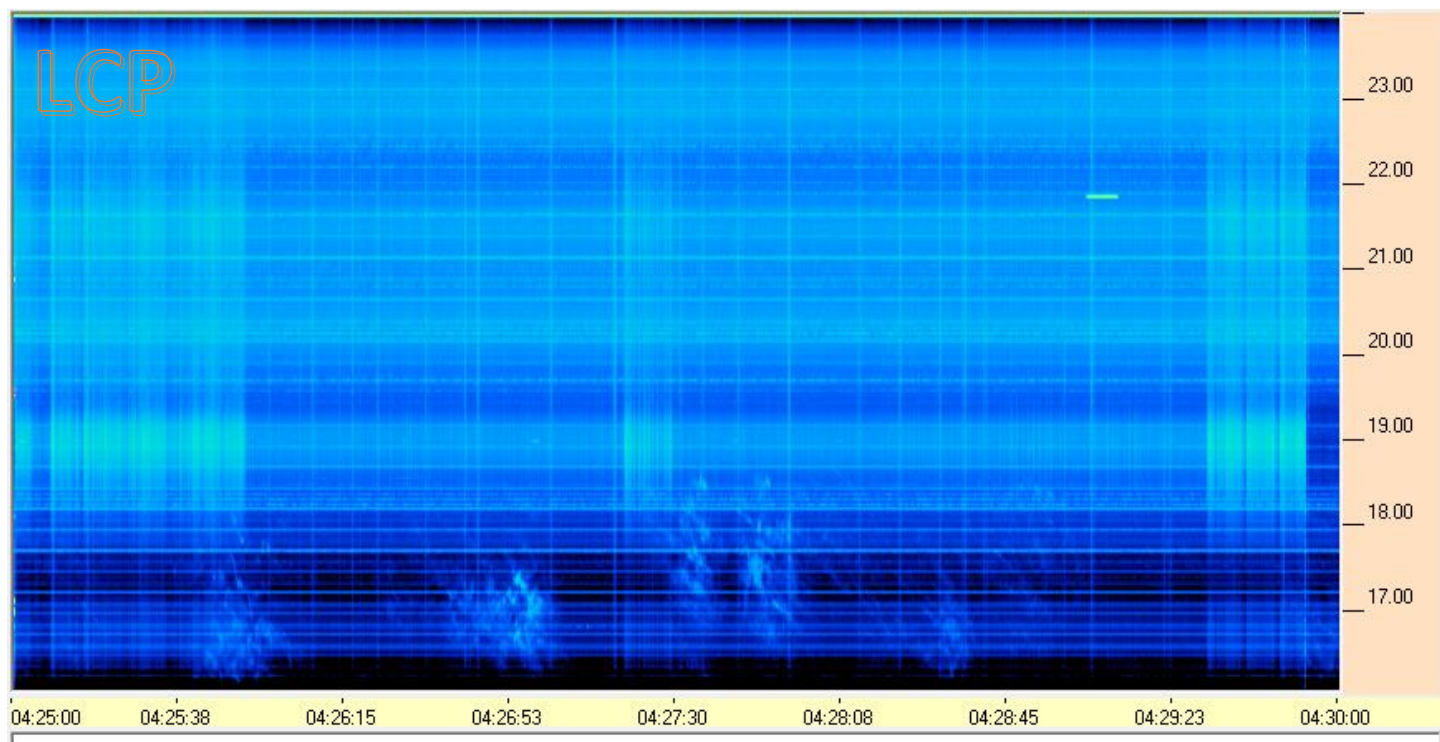


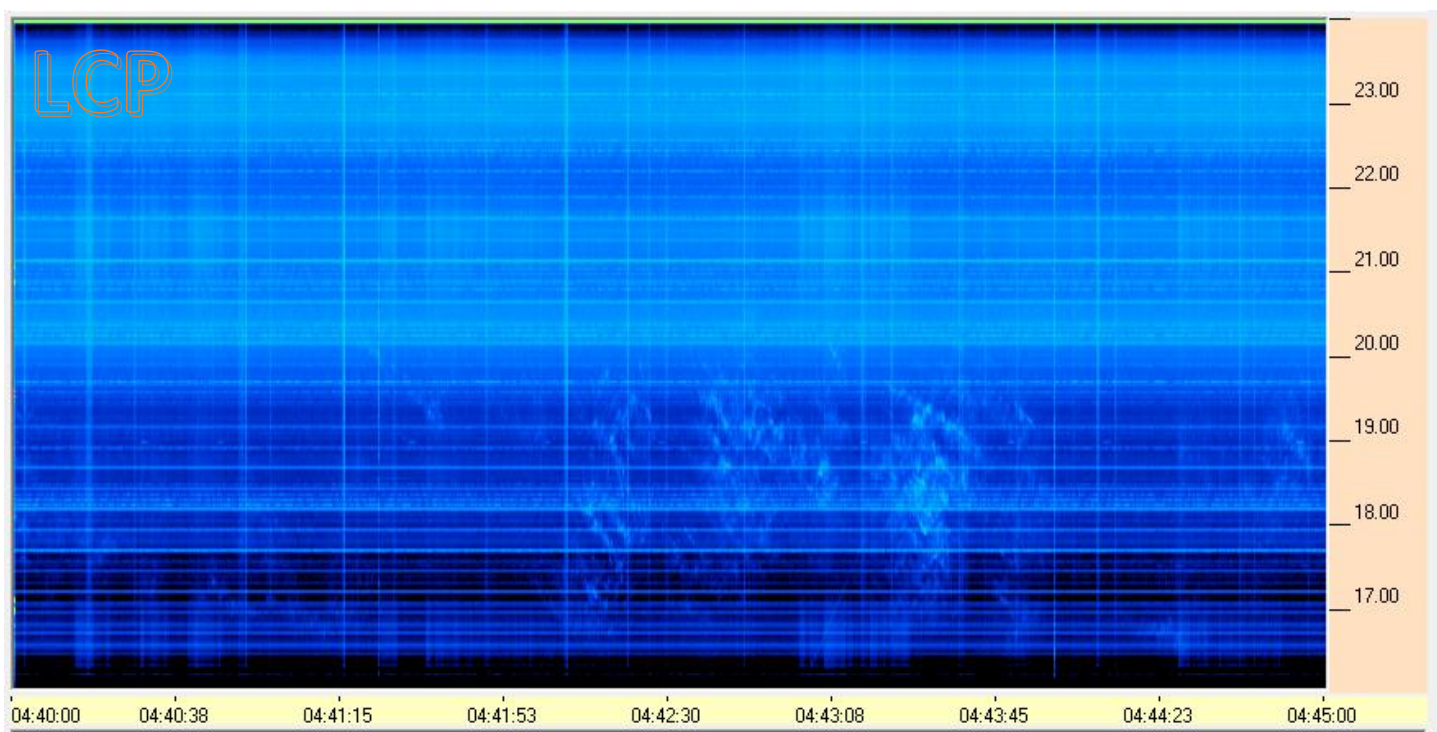
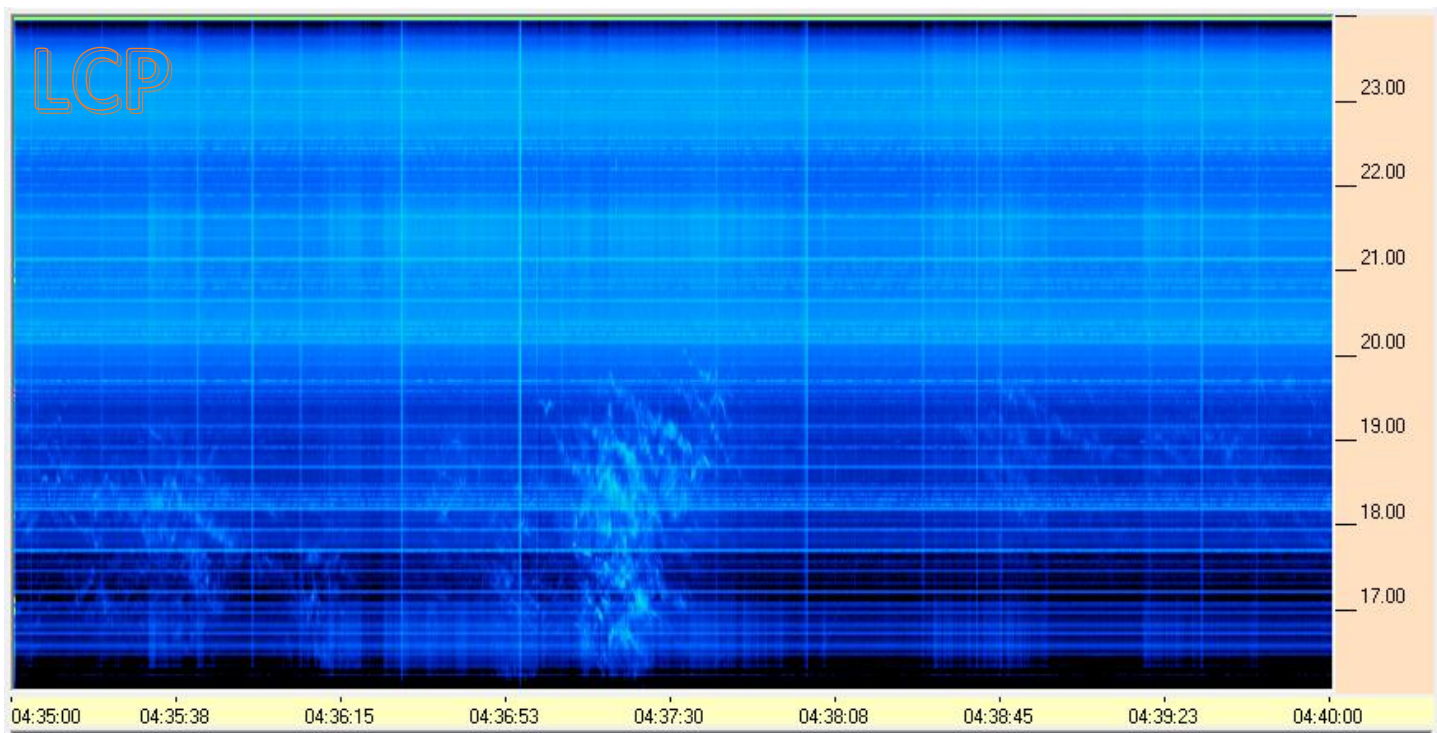


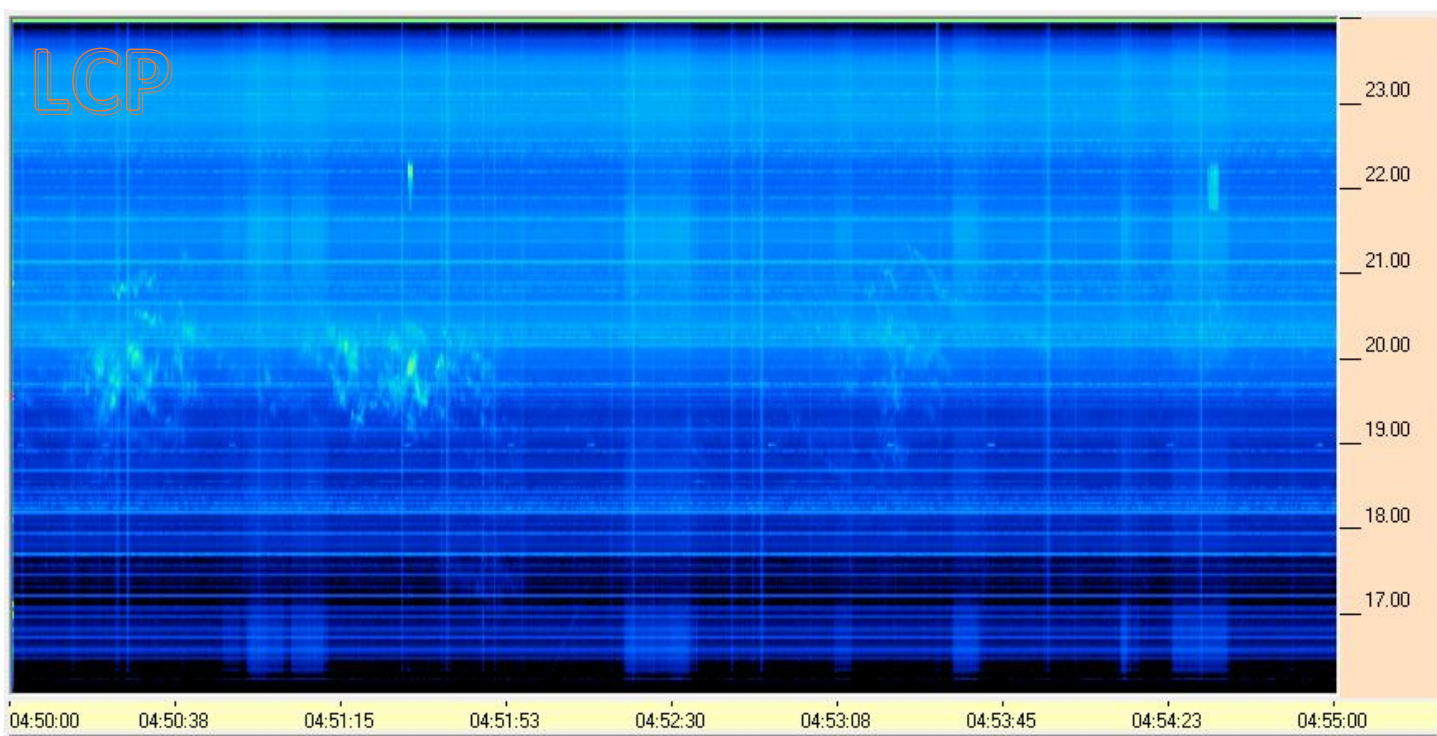
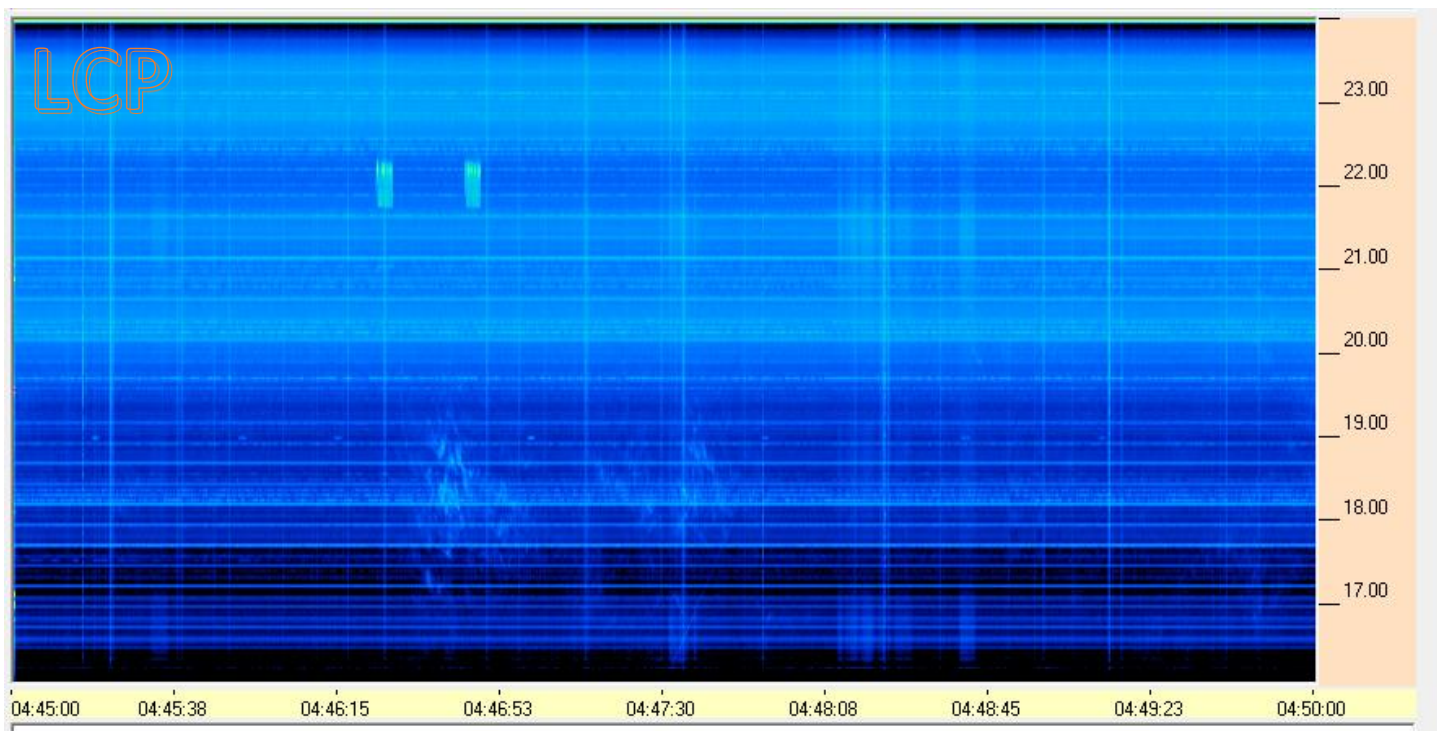


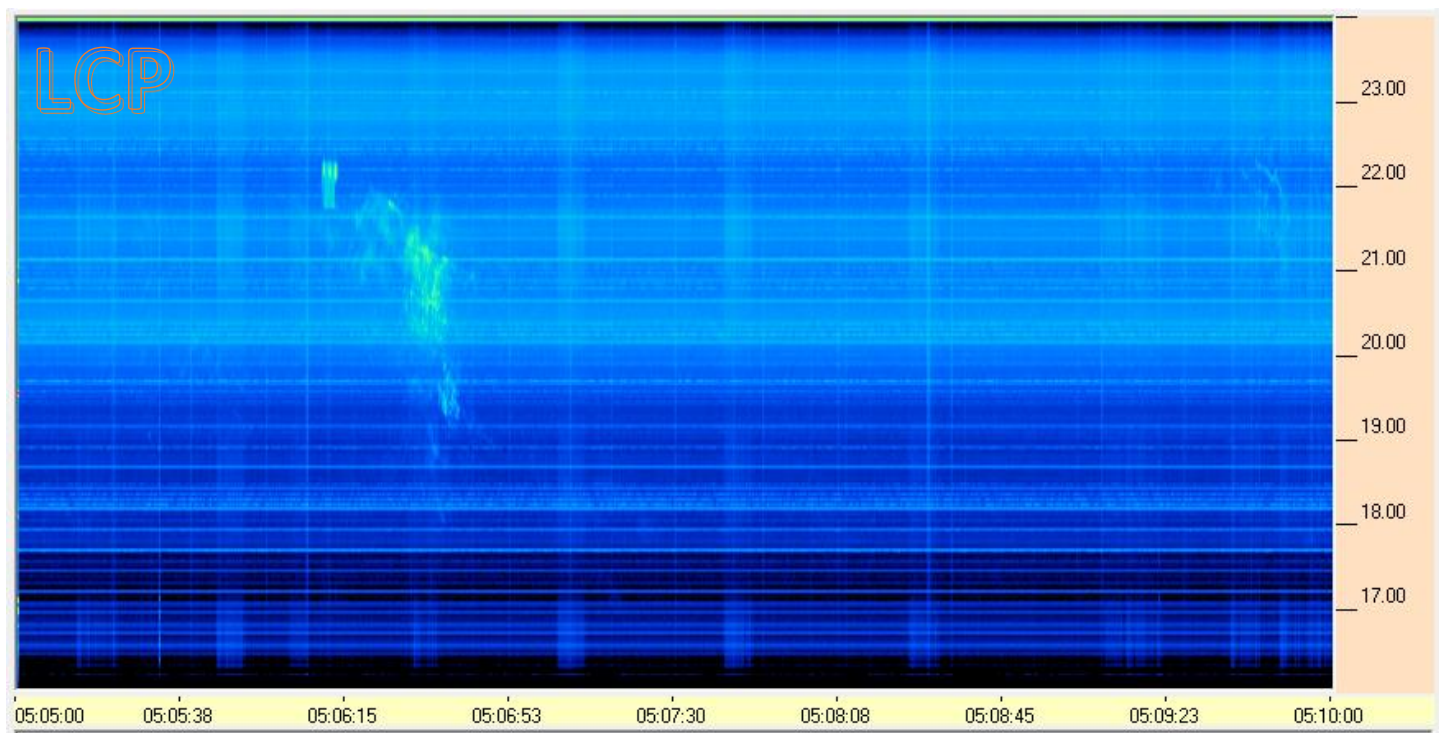
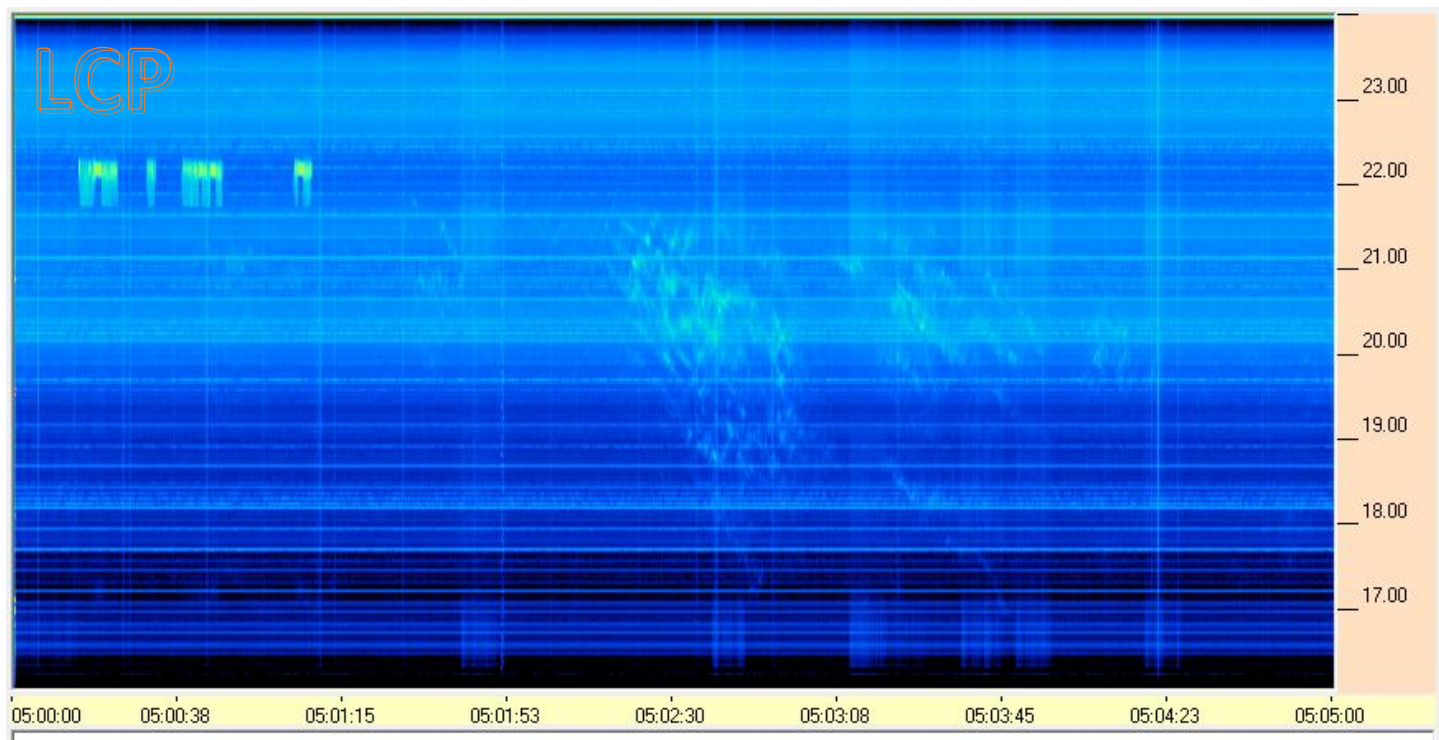
Non IO-B LCP

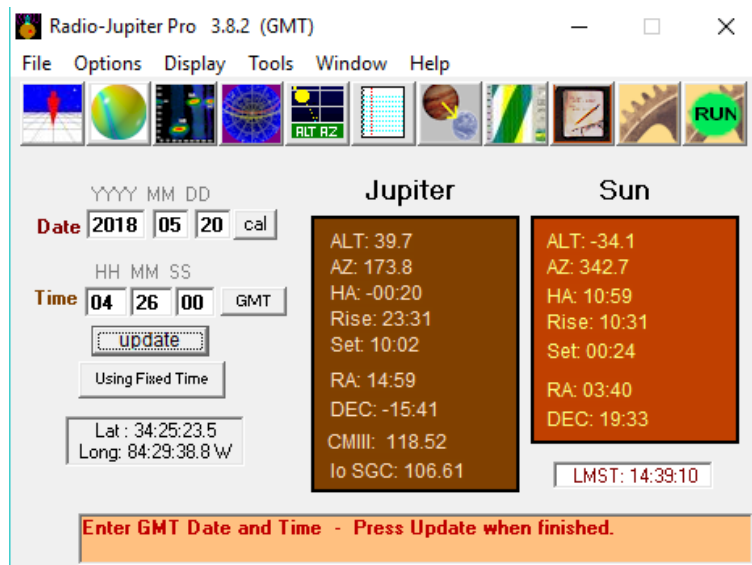
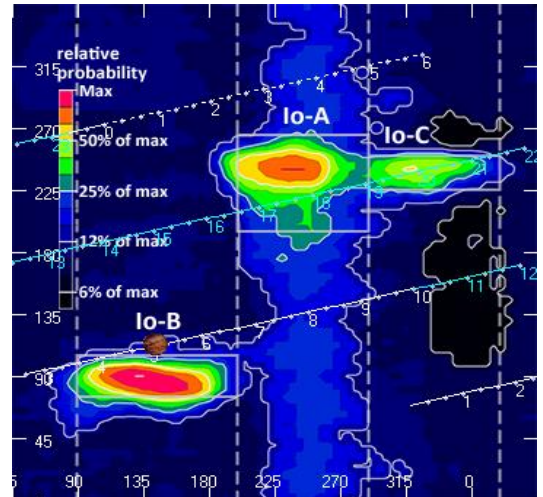
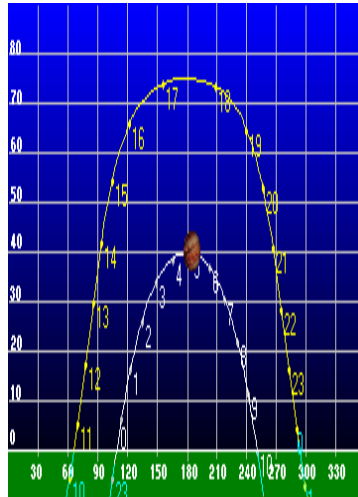
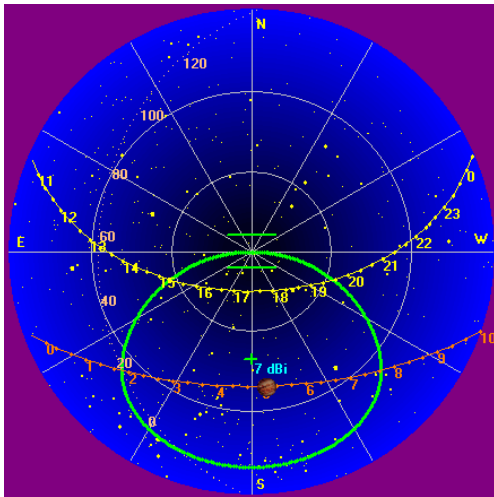












Larry

End of Report