

K4LED

Georgia Amateur Radio Astronomy Observatory

Observation Date: 02-22-2018, 08:41:00 to 09:00:00 UTC

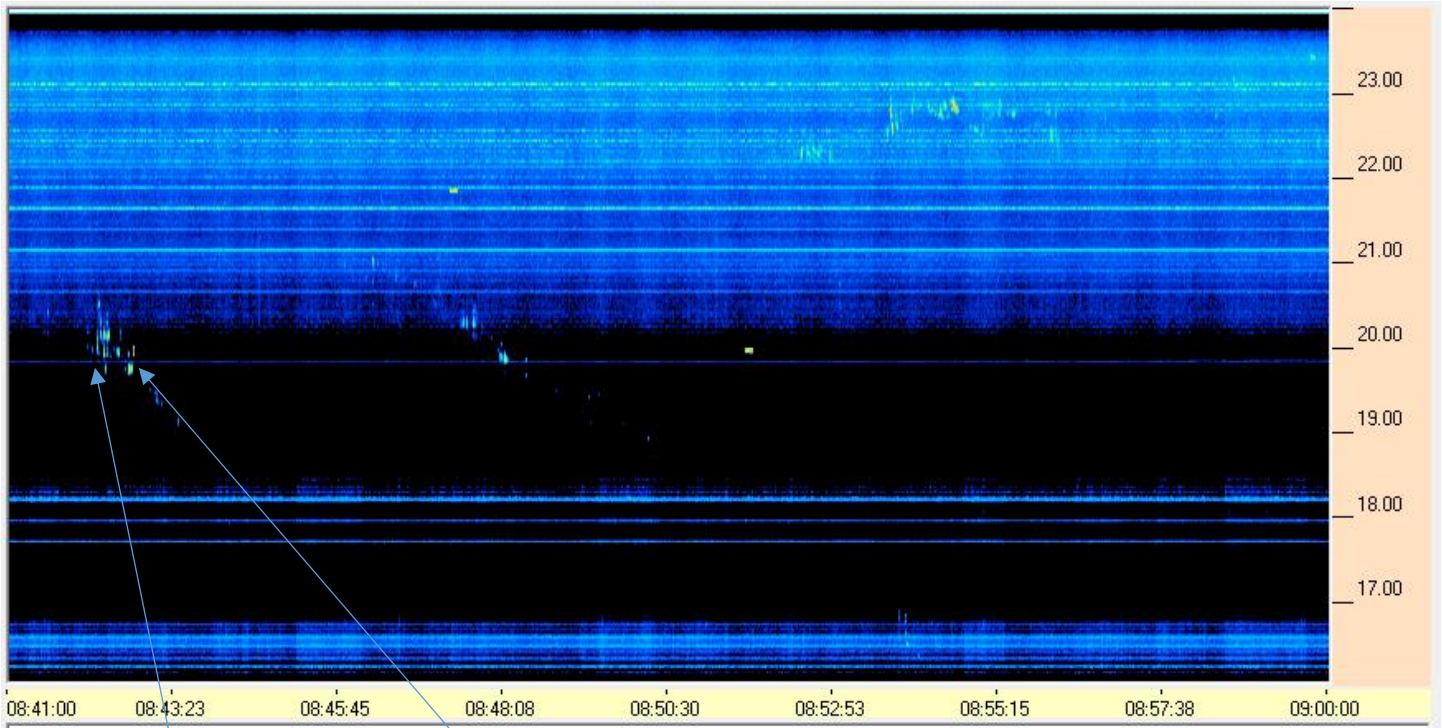
Location: Lat. 34.42322 N, Lon. -84.49413 W (Jasper, GA 30143)

Object: JUPITER IO-B

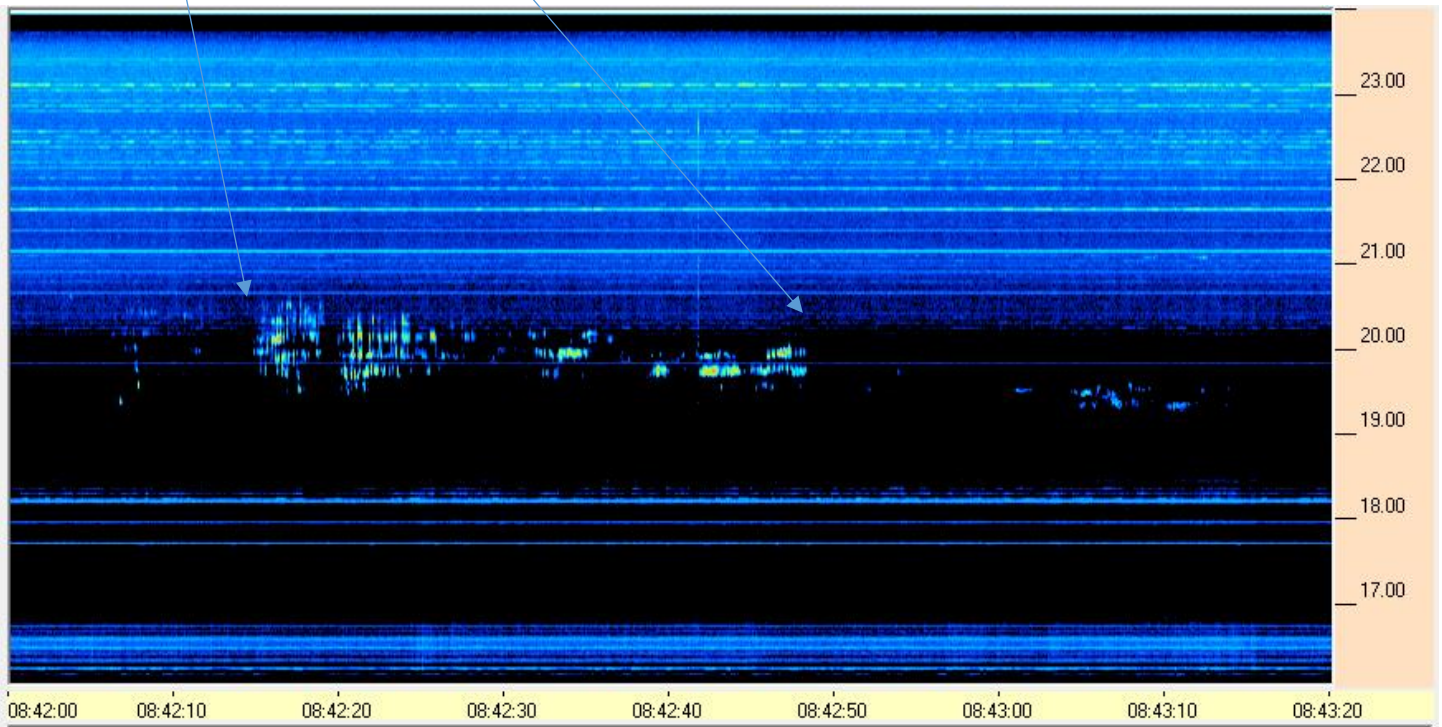
Observer: Larry E. Dodd

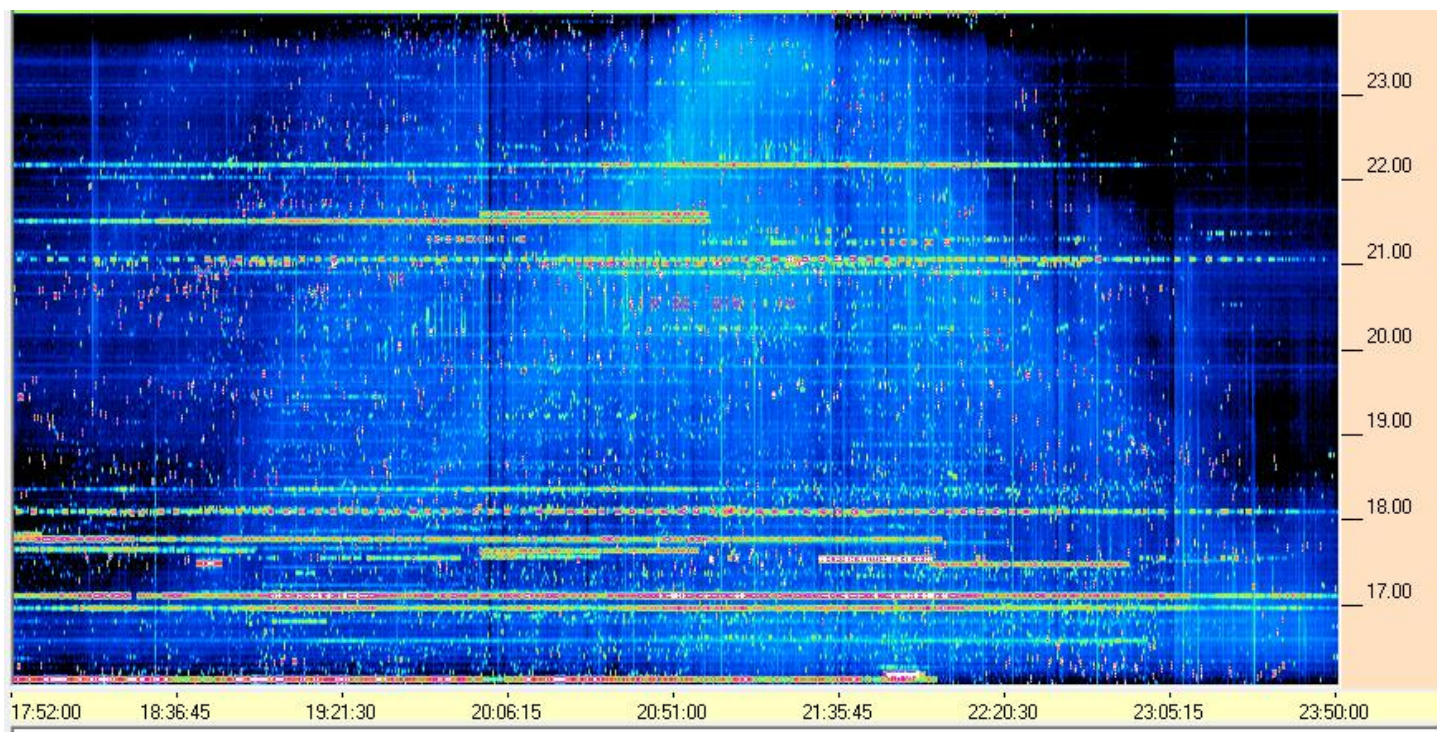
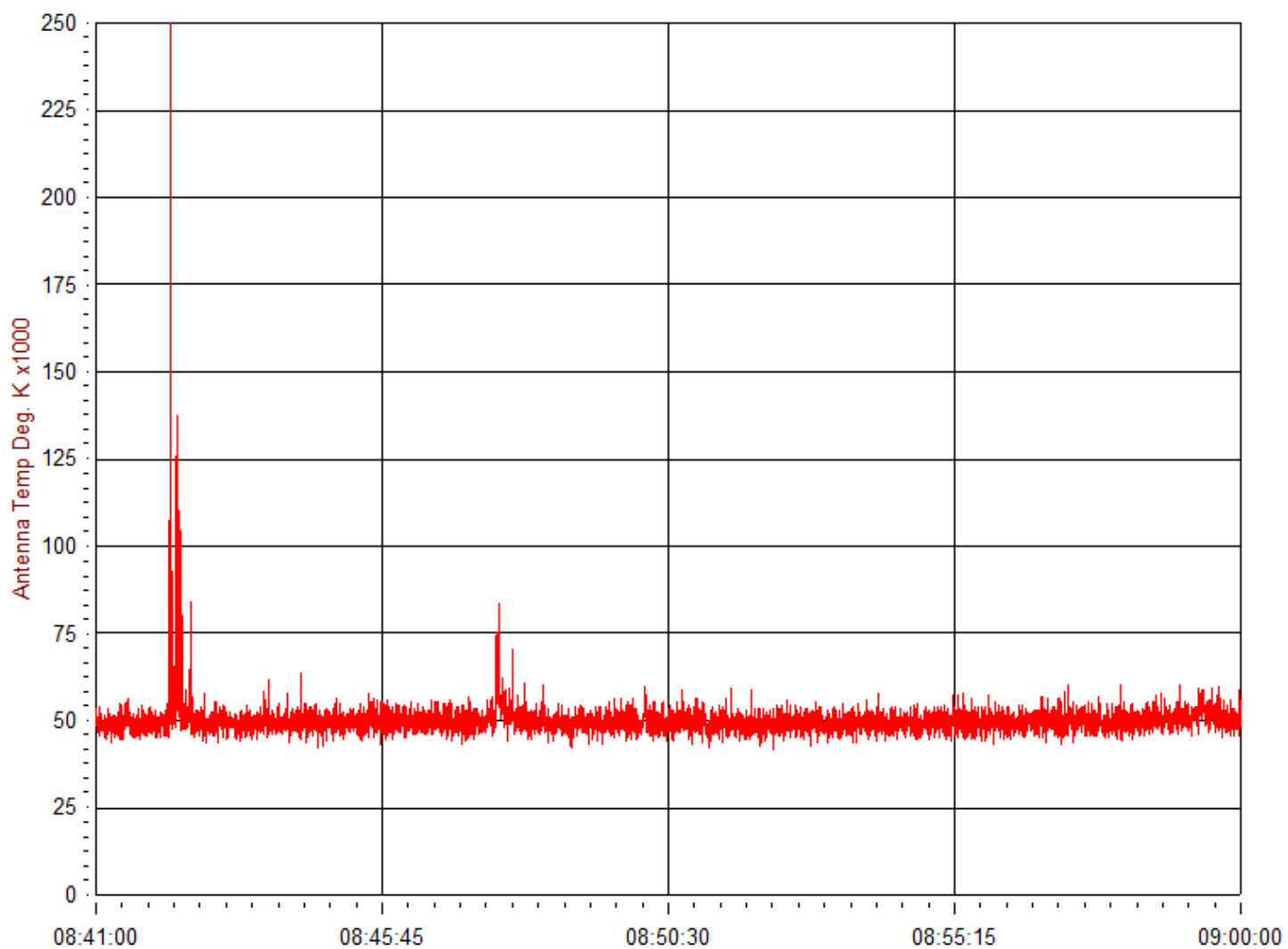
Receivers: SDRPlay2PRO Spectrograph, S/W RSS 2.8.50

Antennas: Dual Linear TFD Dipoles

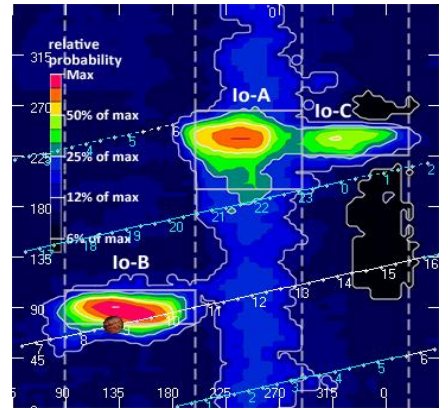
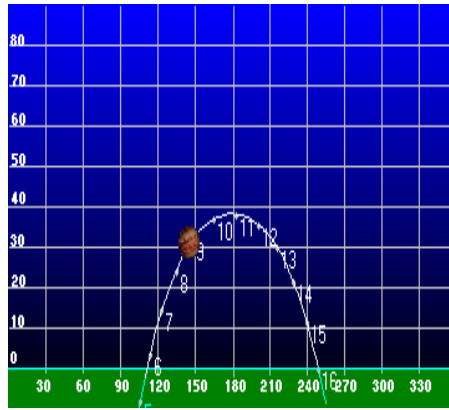
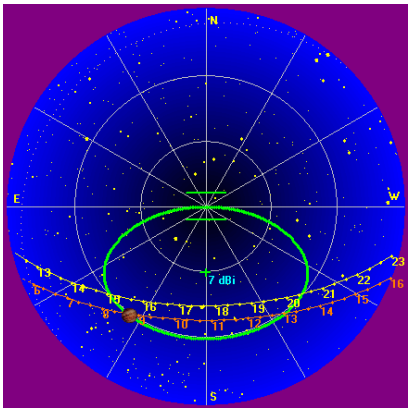


SDRPLAY2PRO OFFSET 200, GAIN 4





SDRPlay2PRO (TPEE)



Radio-Jupiter Pro 3.8.2 (GMT)

File Options Display Tools Window Help

ALT AZ

YYYY MM DD
Date 2018 02 22 cal

HH MM SS
Time 08 47 35 GMT

update
 Using Fixed Time

Lat : 34:25:23.5
 Long: 84:29:38.8 W

Jupiter	Sun
ALT: 30.6	ALT: -42.1
AZ: 145.4	AZ: 071.8
HA: -02:03	HA: -08:57
Rise: 05:42	Rise: 12:16
Set: 16:03	Set: 23:15
RA: 15:22	RA: 22:15
DEC: -17:17	DEC: -10:51
CMIII: 130.39	
Io SGC: 073.89	LMST: 13:18:28

Enter GMT Date and Time - Press Update when finished.

End of Report