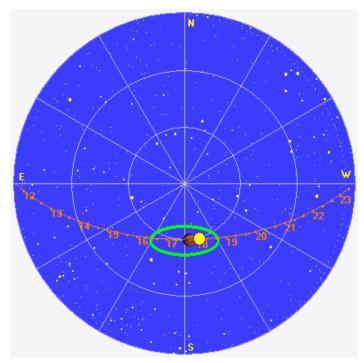


Some Io-B and Io-D from Wednesday. Mostly N events with a little L bursting from Io-B. RCP dominant N events 1646–1846 UTC from 16 to 25 MHz, zero frequency drift emission envelope. (Io-B) RCP dominant L bursting 1804–1827 UTC from 18 to 21 MHz, zero frequency drift emission envelope. (Io-B)

LCP dominant N events 1702–1805 UTC from 16 to 19 MHz, positive then negative frequency drift envelope. (Io-D)

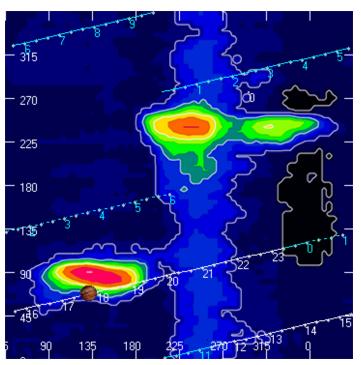
Jupiter was -13° to +17° off axis.

Jupiter was trailing the Sun by 4°.



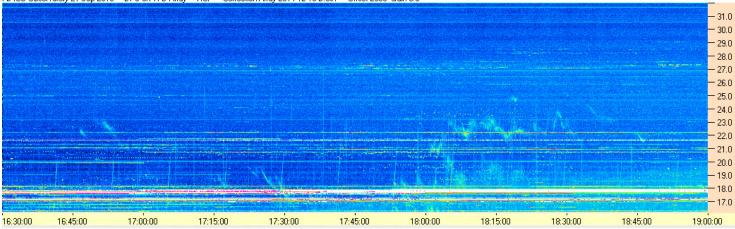
Jupiter's location at midpoint of observed emission (1746 UTC)

Sky map with array HPBW in green.

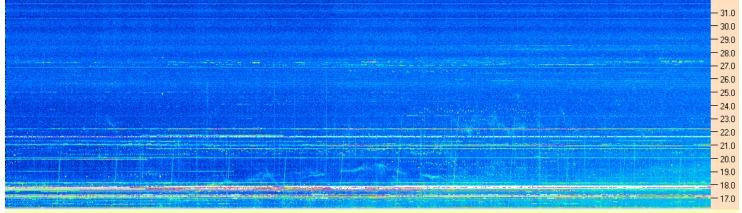


CML-Io phase plane.

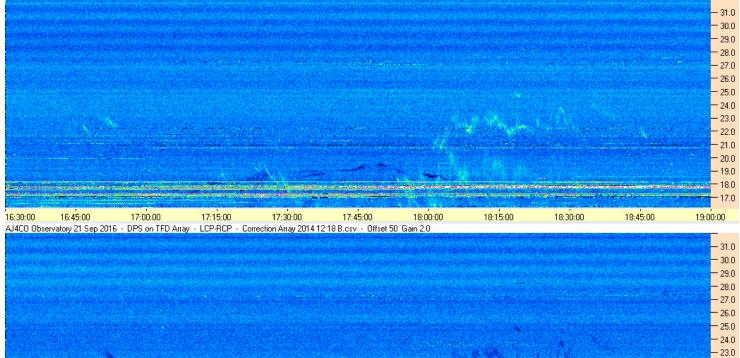
AJ4C0 Observatory 21 Sep 2016 - DPS on TFD Array - RCP - Correction Array 2014 12 18 B.csv - Offset 2050 Gain 5.0



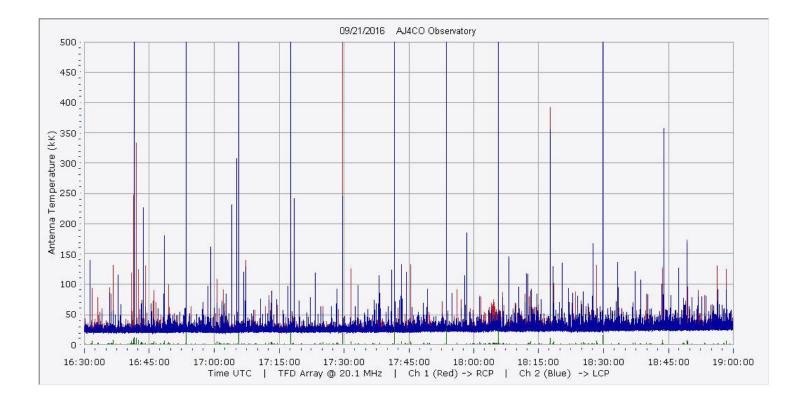
AJ4CD Observatory 21 Sep 2016 - DPS on TFD Array - RCP - Correction Array 2014 12 18 B.csv - Offset 2050 Gain 5.0

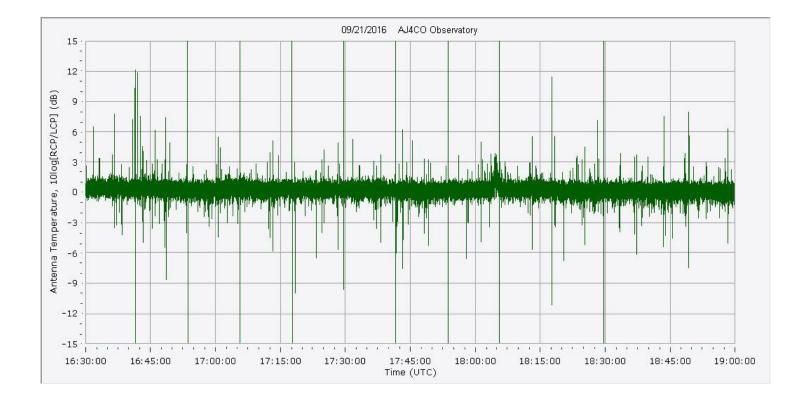


AJ4C0 Observatory 21 Sep 2016 - DPS on TFD Array - RCP-LCP - Correction Array 2014 12 18 B.csv - Offset 50 Gain 2.0

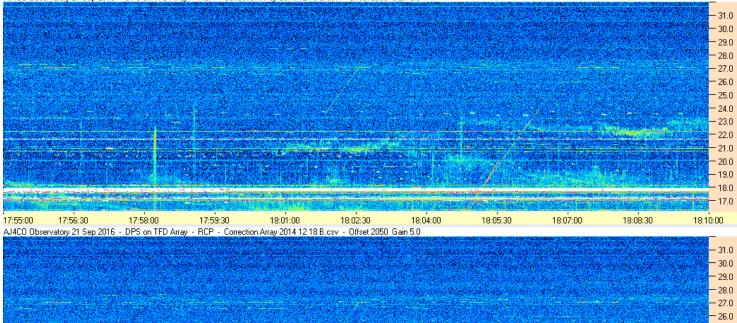


- 22.0 - 21.0 - 20.0 - 19.0 - 18.0 - 17.0





AJ4C0 Observatory 21 Sep 2016 - DPS on TFD Array - RCP - Correction Array 2014 12 18 B.csv - Offset 2050 Gain 5.0



	- 25.0
	- 23.0
	- 22.0
	- 21.0
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	- 18.0
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AJ4C0 Observatory 21 Sep 2016 + DPS on TFD Array + RCP-LCP + Correction Array 2014 12 18 B.csv + Offset 50 Gain 2.0

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17:55:00 A MCO Obse	17:56:30 arvatoru 21 Sep 2016	17:58:00	17:59:30	18:01:00	18:02:30	18:04:00 0. Gaio 2.0	18:05:30	18:07:00	18:08:30	18:10:00
		17:58:00 6 - DPS on TFD Array					18:05:30	18:07:00	18:08:30	18:10:00
							18:05:30	18:07:00	18:08:30	- 31.0 - 30.0 - 29.0
							18:05:30	18:07:00	18:08:30	- 31.0 - 30.0 - 29.0 - 28.0 - 27.0
							18:05:30	18:07:00	18:08:30	
							18:05:30	18:07:00	18:08:30	
							18:05:30		18:08:30	
							18:05:30	18:07:00	18:08:30	- 31.0 - 30.0 - 29.0 - 28.0 - 27.0 - 26.0 - 25.0 - 24.0 - 23.0
							18:05:30	18:07:00	18:08:30	

