

SETI ANALYSIS

Date	2-8-18	School	AAE	Teacher	Space Science		
DOY	39	Local time starts	091854	Filename	spc00378_20160309_091854		
Frame number	00378	Galactic coordinates:		Latitude		Longitude	
Center Frequency (MHz)	8450						

A. Interference (RFI) data

Number	Start Freq. (MHz)	End Freq. (MHz)	Start time (sec)	End time (sec)	Comments
1					
2					
3					
4					
5					

B. Possible Instrumental noise or Interference

Number	Start Freq. (MHz)	End Freq. (MHz)	Start time (sec)	End time (sec)	Comments
1					
2					
3					
4					
5					

C. Candidates

Number	Start Freq. (MHz)	End Freq. (MHz)	Start time (sec)	End time (sec)	Power (aprox) (dB)	Comments
1	24.3893355	24.3893356	1391	1394	3.8	On for .7sec
2	42.556537	42.556538	1266	1268	3.6	On for .7sec
3	67.940771	67.940772	482	494	4.1	On for .7sec
4	104.180081	104.180082	652	654	3.9	On for .7sec
5	122.246725	122.246726	1848	1851	3.7	On for .7sec
6	124.824647	124.824648	840	842	4.7	On for .8sec
7	139.572691	139.572692	878	880	4.4	On for .8sec
8	143.387722	143.387723	710	712	3.6	On for .8sec
9	167.987151	167.987152	73	75	4.2	On for .8sec
10	197.826150	197.826151	398	400	3.5	On for .7sec
11						