

SETI ANALYSIS

Date	2/22/18	School	AAE	Teacher	Space science		
DOY	053	Local time starts	061845	Filename	spc00434_20170629_061845		
Frame number	00434	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	5.066640	5.066890	0	3600	on too long
2	25.413690	25.413720	0	3600	on too long
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	11.011810	11.011814	2465	2467	4.0	
2	12.474723	12.474724	1060	1064	4.2	
3	18.238275	18.238278	1229	1231	4.1	
4	19.560192	19.560193	113	115	4.0	
5	34.398550	34.398553	2566	2569	4.1	
6	38.612529	38.612530	2922	2924	4.2	
7	38.612531	38.612532	2613	2615	5.0	
8	22.631466	22.631467	579	581	3.8	
9	22.780562	22.730563	86	88	3.9	
10	25.413687	25.413688	2064	2068	4.1	
11	25.413687	25.413688	2066	2067	4.1	