

SETI ANALYSIS

Date	4/15/16	School	AAE	Teacher	Space Science		
DOY	106	Local time starts		Filename	spc00441_20150202_081825		
Frame number	00441	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	70.024414	70.024415	0	2900	
2	170.024414	170.024415	0	2900	
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	4.763634	4.763635	1737	1738	4.1	
2	7.404682	7.404683	2643	2644	3.8	
3	4.1633845	4.1633846	1806	1807	4.0	
4	20.235500	20.235700	1796	1798	3.8	
5	69.975586	69.975587	365	367	3.8	
6	92.550976	92.550977	2662	2664	3.8	
7	167.696626	167.696628	245	246	4.0	
8	132.543006	132.543008	483	484	3.8	
9	178.242526	178.242528	1100	1102	3.9	
10	196.418814	196.418815	1565	1568	3.9	
11	197.487688	197.4876889	429	431	3.7	
12	180.931669	180.931670	2831	2832	4.0	