

SETI ANALYSIS

Date	3/17/16	School	AAE	Teacher	Space Science		
DOY	77	Local time starts		Filename	spc00442_20141209_181345		
Frame number	00442	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	70.02441	70.02442	0	3618.0	
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	32.742500	32.742600	1.8	3.0	4.0	
2	20.049400	20.049500	66.2	67.2	4.0	
3	46.855100	46.855200	1048.5	1049.5	3.8	
4	74.051300	74.051400	790.5	791.5	4.0	
5	76.383800	76.383900	2034.6	2035.6	4.0	
6	77.321200	77.321300	2748.2	2749.2	3.8	
7	125.566300	125.566400	347.5	348.5	4.0	
8	124.726600	124.726700	907.0	908.0	4.3	
9	119.904200	119.904300	645.0	646.0	4.0	
10						
11						