

SETI ANALYSIS

Date	1/18/18	School	AAE	Teacher	Space Science		
DOY	18	Local time starts	101816	Filename	spc00229_20140503_101816		
Frame number	00229	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	170.024414	170.024415	0	2700	On too long
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	0.559995	0.559996	340	342	4.1	On for 0.8 seconds
2	2.218140	2.218141	317	319	3.5	
3	2.515071	2.515073	361	363	4.2	
4	20.535623	20.535625	596	598	4.0	
5	40.939408	40.939410	290	291	4.2	
6	78.292378	78.292379	359	360	4.3	
7	91.236033	91.2360335	462	463	3.9	
8	108.960348	108.960349	2286	2288	4.2	
9	113.599598	113.599599	1738	1739	4.1	
10	129.422587	129.422588	1448	1450	4.2	
11	166.673852	166.673853	649	651	3.8	

SETI ANALYSIS

Date	1/18/18	School	AAE	Teacher	Space Science		
DOY	18	Local time starts		Filename	spc00229_20140503_101816		
Frame number	00229	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	182.152456	182.152457	1449	1451	4.0	
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						