

SETI ANALYSIS

Date	1-11-18	School	AAE	Teacher	Space Science		
DOY	11	Local time starts	083442	Filename	spc00030_20150105_083442		
Frame number	spc_00030		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	3600	On too long
2	170.02441	170.02442	0	3618	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	2.080473	2.080474	1834	1836	4.1	It was on for .7sec
2	18.923975	18.923976	963	965	4.0	It was on for .7sec
3	35.430902	35.430903	204	206	4.2	It was on for .7sec
4	59.939382	59.939384	2132	2134	3.9	It was on for .7sec
5	69.604812	69.604813	2399	2401	4.2	It was on for .8sec
6	70.577505	70.577506	953	955	4.0	It was on for .7sec
7	105.636551	105.636553	140	142	3.7	It was on for .7sec
8	160.666632	160.666633	1187	1188	3.7	It was on for .7sec
9	156.962494	156.962495	983	985	3.7	It was on for .7sec
10	169.026420	169.026422	381	382	4.0	It was on for .7sec
11	177.1272823	177.1272824	1187	1189	4.1	It was on for .7sec