

### SETI ANALYSIS

Date	2/4/2016	School	AAE		Teacher	Space Science	
DOY	35	Local time starts			Filename	spc00143_20141007_110650	
Frame number	spc00143		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	196.50000	197.70000	902.6	903.3	Multiple Signals
2	35.267700	35.268000	3267	3269	Multiple Signals
3					
4					
5					

#### C. Candidates

Number	Start Freq. (MHz)	End Freq. (MHz)	Start time (sec)	End time (sec)	Power (aprox) (dB)	Comments
1	10.278800	10.278900	0	3618	6.0	
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						