SOLAR RADIO EMISSION
Spectral Observations

MARCH 2006

Day	OBSERVATION Start (UT)	End (UT)	Sta	EVENT Start (UT)	End (UT)	Spectral Class	Event Remarks	Int (1-3)	FREQUENCY Lower (MHz)	Upper (MHz)	Remarks
01	0000	0800	CULG								
	0540	1701	POTS								
	0715	1600	BLEN								
	2000	2400	CULG								
02	0000	0800	CULG								
	0537	1701	POTS								
	2000	2400	CULG								
03	0000	0800	CULG								
	0534	1704	POTS								
	0715	1600	BLEN								
	2000	2400	CULG								
04	0000	0800	CULG								
	0534	1707	POTS								
	0715	1600	BLEN								
	2000	2400	CULG								
05	0000	0800	CULG								
	0531	1710	POTS								
	0700	1600	BLEN								
	2000	2400	CULG								
06	0000	0800	CULG								
	0528	1710	POTS								
	0700	1605	BLEN								
	2000	2400	CULG								
07	0000	0800	CULG								
	0525	1713	POTS								
	0700	1605	BLEN								
	2000	2400	CULG								
08	0000	0800	CULG								
	0522	1716	POTS								
	0700	1610	BLEN								
	2000	2400	CULG								
09	0000	0800	CULG								
	0522	1719	POTS								
	0655	1615	BLEN								
	2000	2400	CULG								
10	0000	0800	CULG								
	0519	1722	POTS								
	0655	1615	BLEN								
	2000	2400	CULG								
11	0000	0800	CULG								
	0516	1722	POTS								
	0650	1620	BLEN								
	2000	2400	CULG								
12	0000	0800	CULG								
	0513	1725	POTS								
	0645	1620	BLEN								
	2000	2400	CULG								
13	0000	0800	CULG								
	0510	1728	POTS								
	0645	1620	BLEN								
	2000	2400	CULG								
14	0000	0800	CULG								
	0510	1731	POTS								
	0645	1620	BLEN								
	2000	2400	CULG								

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OBSERVATION Day	Start (UT)	End (UT)	Sta	EVENT Start (UT)	End (UT)	Spectral Class	Event Remarks	Int (1-3)	FREQUENCY Lower (MHz)	Upper (MHz)	Remarks
15	0000	0800	CULG								
	0507	1734	POTS	0625.8	0627.6	III	GG,N	2	200U	340	
	0640	1625	BLEN								
			POTS	1615.3	1615.5	III	G	1	40X	300	
	2000	2400	CULG								
16	0000	0800	CULG								
	0504	1734	POTS								
	0640	1630	BLEN								
	2000	2400	CULG								
17	0000	0800	CULG								
	0501	1737	POTS								
	0630	1630	BLEN								
	2000	2400	CULG								
18	0000	0800	CULG								
	0630	1630	BLEN								
			SGMR	1424.0	1425.0	III		1	30	60	
			SVTO	1424.0	1425.0	III		1	25	75	
	0458	1740	POTS	1424.3	1425.0	III	G	2	40X	370	
	2000	2400	CULG								
19	0000	0800	CULG								
	0625	1635	BLEN								
	0458	1743	POTS	1432.3	1433.9	III	G	1	40X	400X	
	2000	2400	CULG								
20	0000	0800	CULG								
	0625	1635	BLEN								
			LEAR	0907.0	0912.0	III		2	25	110	
			SVTO	0907.0	0912.0	III		2	25	86	
	0455	1746	POTS	0907.3	0912.4	III	GG,N	2	40X	350	
	2000	2400	CULG								
21	0000	0800	CULG								
			LEAR	0333.0	0341.0	III		1	25	75	
	0452	1746	POTS	0625.8	0630.2	DCIM	N	3	200	400X	
	0620	1635	BLEN	0626.0	0626.6	II		2	213	2800	
			BLEN	1203.0	1203.8	DCIM	C	1	1600	4000X	
	2000	2400	CULG								
22	0000	0800	CULG								
	0615	1640	BLEN								
	0449	1749	POTS	1424.2	1425.6	UNCLF		1	200U	290	
			POTS	1531.8	1531.9	III	B	1	200U	270	
	2000	2400	CULG								
23	0000	0800	CULG								
	0449	1752	POTS								
	0615	1640	BLEN								
	2010	2400	CULG								
24	0000	0800	CULG								
	0446	1752	POTS								
	0610	1640	BLEN								
	2010	2400	CULG								
25	0000	0800	CULG								
	0446	1755	POTS								
	0610	1645	BLEN								
	2010	2400	CULG								
26	0000	0800	CULG								
	0443	1755	POTS								
	0610	1645	BLEN								
	2010	2400	CULG	2239.0	2242.0	III	G	2	18	120	
			CULG	2245.0	2251.0	UNCLF		1	57	120	
			CULG	2247.0	2248.0	III	G	1	23	90	

S O L A R R A D I O E M I S S I O N
Spectral Observations

MARCH 2006

Day	OBSERVATION Start (UT)	End (UT)	Sta	EVENT Start (UT)	End (UT)	Spectral Class	Event Remarks	Int (1-3)	FREQUENCY Lower (MHz)	Upper (MHz)	Remarks
27	0000	0800	CULG								
	0443	1758	POTS								
	0610	1645	BLEN								
	2010	2400	CULG								
28	0000	0800	CULG								
	0610	1645	BLEN								
	0440	1758	POTS	1026.5	1027.8	III	G	2	200U	400	
			POTS	1603	1614	I	S,N	1	200U	290	
	2010	2400	CULG								
29	0000	0800	CULG								
	0605	1650	BLEN								
	0437	1801	POTS	0614	1053 U	I	S,N	1	200U	320	
			POTS	1252 U	1309 U	I	S,N	1	270	400X	
	2010	2400	CULG								
30	0000	0800	CULG	0239.0	0240.0	III	G	1	35	90	
	0437	1801	POTS	0528 U	1625 U	I	S,N	2	200U	400X	
	0605	1650	BLEN								
			POTS	0704.1	1704.3	III	G	1	40X	65	
	2010	2400	CULG								
31	0434	1804	POTS	0537 U	1646 U	I	S,N,DC	2	200U	400X	
	0000	0800	CULG	0659.0	0659.0	III	B	1	30	85	
	0605	1650	BLEN	0851.0	0950.0	I	DC	3	150X	600	
	2010	2400	CULG	2311.0	2311.0	III	B	1	50	90	

Event Remarks:

B = Single burst
C = Underlyling continuum (particularly with Type I)
DC = Drifting chains
DP = Drifting pairs
F = Fundamental emission (Type II)
FS = Fine structures (Type IV)
G = Small group of bursts (<10)
GG = Large group of bursts (>10)
H = Herringbone
HARM = Harmonic
N = Intermittent activity in this period
MOV = Moving (Type IV)
MWB = Meter wave burst
RS = Reverse slope burst
S = Storm in the sense of intermittent but apparently connected actively
SH = Secondary harmonic emission
STA = Stationary (Type IV)
U = U-shaped burst of Type III
UE = Uncertain emission (Type II)
W = Weak

Frequency qualifiers:

X = Extends beyond instrument range
U = Uncertain frequency

Remarks:

SWF = Associated short wave fade observed
ESS = Estimated shock speed in km/s (Type II)
FLA = Associated flare observed (class optional)

Stations Reporting:

CULG = Culgoora IZMI = Izmiran LEAR = Learmonth ONDR = Ondrejov BLEN = Bleien
PALE = Palehua POTS = Potsdam SGMR = Sagamore Hill SVTO = San Vito

NOTE 1: Beginning June 26, 2001, the Bleien observatory changed to higher frequencies (1-4Ghz).