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

FEBRUARY 2006

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
01	0000	0800	CULG								
	0759	1433	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
02	0000	0800	CULG								
	0757	1435	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
03	0000	0800	CULG								
	0755	1437	ONDR								
	0825	1530	BLEN								
			SVTO	1214.0	1217.0	III		2	25	83	
	2000	2400	CULG								
04	0000	0800	CULG								
	0753	1440	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
05	0000	0800	CULG								
			PALE	0151.0	0158.0	III		1	25	88	
	0751	1442	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
06	0000	0800	CULG								
	0749	1444	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
07	0000	0800	CULG								
	0747	1446	ONDR								
	0825	1530	BLEN								
	2000	2400	CULG								
08	0000	0800	CULG								
	0745	1448	ONDR								
	0815	1535	BLEN								
	2000	2400	CULG								
09	0000	0800	CULG								
	0743	1450	ONDR								
	0755	1535	BLEN								
	2000	2400	CULG								
10	0000	0800	CULG								
	0741	1453	ONDR								
	0750	1535	BLEN								
	2000	2400	CULG								
11	0000	0800	CULG								
	0738	1455	ONDR								
	0750	1535	BLEN								
	2000	2400	CULG								
12	0000	0800	CULG								
	0736	1457	ONDR								
	0750	1535	BLEN								
	2000	2400	CULG								
13	0000	0800	CULG								
	0734	1459	ONDR								
	0750	1535	BLEN								
	2000	2400	CULG								
14	0000	0800	CULG								
	0732	1501	ONDR								

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

FEBRUARY 2006

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
14	0750	1535	BLEN								
	2000	2400	CULG								
15	0000	0800	CULG								
			PALE	0106.0	0107.0	III		1	25	172	
	0730	1503	ONDR								
	0745	1545	BLEN								
	2000	2400	CULG								
16	0000	0800	CULG								
	0727	1505	ONDR								
	0745	1545	BLEN								
			SVTO	1206.0	1207.0	III		2	25	86	
			SGMR	1255.0	1256.0	III		1	30	171	
			SVTO	1255.0	1256.0	III		2	25	155	
			SVTO	1305.0	1306.0	III		1	25	44	
	2000	2400	CULG								
17	0000	0800	CULG								
	0725	1507	ONDR								
	0740	1545	BLEN								
	2000	2400	CULG								
18	0723	1509	ONDR								
	0735	1550	BLEN								
			LEAR	0755.0	0755.0	III		1	31	127	
			SVTO	0755.0	0755.0	III		1	25	127	
	0000	0800	CULG	0755.0	0755.0	III	B	1	30	90	
	2000	2400	CULG								
19	0000	0800	CULG								
	0721	1512	ONDR								
	0735	1550	BLEN								
	2000	2400	CULG								
20	0000	0800	CULG								
	0719	1514	ONDR								
	0735	1550	BLEN								
	2000	2400	CULG								
21	0000	0800	CULG								
	0716	1516	ONDR								
	0735	1550	BLEN								
	2000	2400	CULG								
22	0000	0800	CULG								
	0714	1518	ONDR								
	0735	1550	BLEN								
	2000	2400	CULG								
23	0000	0800	CULG								
	0712	1520	ONDR								
	0730	1555	BLEN								
	2000	2400	CULG								
24	0000	0800	CULG								
	0710	1522	ONDR								
	0730	1555	BLEN								
	2000	2400	CULG								
25	0000	0800	CULG								
	0707	1524	ONDR								
	0725	1555	BLEN								
			SGMR	1916.0	1918.0	III		1	30	67	
	2000	2400	CULG								
26	0000	0800	CULG								
	0705	1525	ONDR								
	0725	1555	BLEN								

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

FEBRUARY 2006

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
26	2000	2400	CULG								
27	0000	0800	CULG								
	0709	1527	ONDR								
	0720	1600	BLEN								
	2000	2400	CULG								
28	0000	0800	CULG								
	0700	1529	ONDR								
	0715	1600	BLEN								
	2000	2400	CULG								

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).