SOLAR RADIO EMISSION
Outstanding Occurrences

MARCH 2006

Day	Freq	Sta	Type		Start (UT)	Time of Maximum (UT)	Duration (Min)	Flux Density Peak (10 -22 W/m 2 Hz)	Flux Density Mean (10 -22 W/m 2 Hz)	Int	Remarks
10	245	LEAR	8	S	0131.0	0131.0	U	54.0			QL=4 ST=2 TYP=3
	245	LEAR	8	S	0131.0	0131.0	U	54.0			QL=4 ST=4 TYP=3
12	127	TORN	43	NS	1100.0		140.0		3.0		V=0
	410	SGMR	43	NS	1326.0	1342.0	634.0	73.0			QL=4 ST=1 TYP=1
	410	SGMR	43	NS	1326.0	1342.0	634.0	73.0			QL=4 ST=4 TYP=1
	410	SGMR	8	S	1326.0	1326.0	U	67.0			QL=4 ST=2 TYP=3
	410	SGMR	8	S	1326.0	1326.0	U	67.0			QL=4 ST=4 TYP=3
14	33	UPIC	4	S/F	0958.2	0958.5	0.8				
15	33	UPIC	4	S/F	1029.0	1029.2	0.5				
16	33	UPIC	3	S	1159.0	1159.1	0.5				
18	33	UPIC	42	SER	0835.5	0846.0	12.0				
21	245	LEAR	8	S	0301.0	0302.0	1.0	65.0			QL=4 ST=2 TYP=3
	245	LEAR	8	S	0627.0	0627.0	U	61.0			QL=4 ST=2 TYP=3
	245	LEAR	8	S	0845.0	0845.0	U	51.0			QL=4 ST=2 TYP=3
	900	GORK	42	SER	0923.5	0925.2	21.5	16.0			
	900	GORK	42	SER	0923.5	0932.8		21.0			
	9100	GORK	46	C	0938.5	0942.0	3.5	13.0			
	9100	GORK	46	C	0938.5	0940.3		20.0			
	9100	GORK	29	PBI	0942.0	0942.0	4.8	4.4			
22	127	TORN	43	NS	1100.0		240.0		2.0		V=0
	245	LEAR	8	S	0408.0	0408.0	U	68.0			QL=4 ST=2 TYP=3
23	127	TORN	43	NS	1035.0		265.0		2.0		V=0
	15400	LEAR	8	S	0612.0	0612.0	U	88.0			QL=4 ST=2 TYP=3
25	127	TORN	43	NS	0950.0		270.0		2.0		V=0
26	127	TORN	43	NS	1030.0		190.0		2.0		V=0
	33	UPIC	4	S/F	0852.0	0852.5	0.8				
28	33	UPIC	4	S/F	0833.0	0833.5	1.0				
30	127	TORN	43	NS	1030.0		220.0		5.0		V=1
	610	PALE	8	S	1825.0	1825.0	U	94.0			QL=4 ST=2 TYP=3
31	127	TORN	43	NS	0920.0		205.0		2.0		V=0
	245	SVTO	43	NS	0921.0	0921.0	3.0	80.0			QL=4 ST=2 TYP=1
	245	SVTO	43	NS	0921.0	0921.0	3.0	80.0			QL=4 ST=4 TYP=1
	245	SVTO	43	NS	0921.0	0921.0	879.0	80.0			QL=4 ST=1 TYP=1
	245	SVTO	48	C	0917.0	0921.0	13.0	80.0			QL=4 ST=2 TYP=8
	33	UPIC	32	ABS	1100.0	1105.0	19.0				
	33	UPIC	45	C	1522.0	1522.8	2.0				