

ACTIVE PROMINENCES AND FILAMENTS

MARCH 2001

Day	Event Type	Start (UT)	End (UT)	Lat	CMD	CMP Mo	Day	Imp	Extent	Blue Shift (.1 A)	Red Shift (.1 A)	Obs Type	Sta	NOAA/USAF Reg#	Remarks
01	DSF	0946U	0039U	N09	W21	02	27.9	2	25	0	0	E	LEAR		
01	DSF	1023U	2302U	S33	E18	03	2.9		08	0	0	E	LEAR		
05	LPS	1025E	0000	N22	W44	03	2.0			0	0	E	SVTO	9371	
05	LPS	1025E	1307D	N21	W44	03	2.1			0	0	E	SVTO	9371	
06	DSF	1011U	2301U	S33	E26	03	8.5		07	0	0	E	LEAR		
07	DSF	1015U	2304U	N40	E63	03	12.5	2	21	0	0	E	LEAR		
09	DSF	0958U	2316U	S05	E18	03	10.8	2		0	0	E	LEAR		
11	DSF	1430U	1356U	S56	E03	03	11.9		24	0	0	E	SVTO		
11	DSF	2006U	1119U	S55	E04	03	12.2		22	0	0	E	RAMY		
11	EPL	2333	0006	S12	E80	03	18.0	3		0	0	E	HOLL	9376	
12	DSF	0030U	1338U	S60	E05	03	12.5		25	0	0	E	HOLL		
13	DSF	2111U	1141U	S27	W40	03	10.8		17	0	0	E	RAMY		
13	DSF	2329U	1411U	S41	W29	03	11.6		09	0	0	E	HOLL		
14	DSF	0625	1158	S37	W38	03	11.2	3	10	0	0	E	SVTO		
18	DSF	1555U	0652U	S21	E57	03	23.0		08	0	0	E	SVTO		
19	DSF	0939U	2338U	N19	E32	03	21.8		22	0	0	E	LEAR		
19	DSF	1503U	0653U	N25	E13	03	20.6		18	0	0	E	SVTO		
19	DSF	1823U	1104U	S50	E19	03	21.4		08	0	0	E	RAMY		
20	DSF	0905U	2317U	S24	E16	03	21.6		10	0	0	E	LEAR	9385	
21	SPY	0245	0257	S05	W65	03	16.2			9	9	E	LEAR	9373	Flare Associated
23	DSF	0948U	2304U	N18	W24	03	21.6		10	0	0	E	LEAR		
23	DSF	0948U	2304U	N27	W35	03	20.7		15	0	0	E	LEAR	9392	
23	DSF	1410U	0532U	N26	W47	03	19.9		11	0	0	E	SVTO		
24	DSF	0025U	1407U	S42	W20	03	22.4	3		0	0	E	HOLL		
24	DSF	0025U	1407U	S46	W02	03	23.8	3		0	0	E	HOLL		
24	BSL	0136	0142	S13	W86	03	17.6			9	9	E	LEAR	9376	Flare Associated
28	DSF	0451	0538	N20	E69	04	2.5	1	11	0	0	E	LEAR		
30	DSF	1802U	1112U	N17	W54	03	26.6		19	0	0	E	RAMY	9400	
31	DSF	1802U	1112U	N17	W54	03	27.6		19	0	0	E	RAMY	9400	