

ACTIVE PROMINENCES AND FILAMENTS

JUNE 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
04	DSF	1555	1615	N27	W63	05	30.8	3	06	0	0	E	HOLL	9474	
05	DSF	1335U	1103U	N05	E49	06	9.2		06	0	0	E	RAMY		
06	DSF	0310	0401	S22	E19	06	7.6	1	09	0	0	E	LEAR	9485	
09	DSF	0808U	2355U	S40	E20	06	11.0		12	0	0	E	LEAR		
10	DSF	0859U	0000U	N35	W25	06	8.4		14	0	0	E	LEAR		
10	DSF	2045	2238	N39	W30	06	8.4	2	10	0	0	E	HOLL		
12	DSF	0911U	2357U	S24	W21	06	10.8		19	0	0	E	LEAR		
12	DSF	1621U	0825U	S45	W28	06	10.3		05	0	0	E	SVTO		
13	DSF	0911U	2357U	S42	W20	06	11.7		16	0	0	E	LEAR		
13	DSF	1036U	0408U	N17	E18	06	14.8		12	0	0	E	SVTO		
13	DSF	1826U	1049U	N17	E15	06	14.9		11	0	0	E	RAMY		
16	DSF	0130U	1251U	S20	E36	06	18.8	3	08	0	0	E	HOLL	9502	
16	DSF	1925U	1109U	S27	W11	06	15.9		14	0	0	E	RAMY		
17	DSF	1732U	0356U	N30	E47	06	21.4		28	0	0	E	SVTO		
17	DSF	1925U	1109U	S27	W11	06	16.9		14	0	0	E	RAMY		
17	DSF	1957U	1252U	N42	E60	06	22.7		15	0	0	E	HOLL		
17	DSF	1957U	1252U	S27	W08	06	17.2		15	0	0	E	HOLL		
18	DSF	1959U	1128U	S10	E20	06	20.3		17	0	0	E	RAMY		
19	DSF	0905U	2342U	S05	W07	06	18.8		10	0	0	E	LEAR		
19	DSF	0905U	2342U	S09	W22	06	17.7		10	0	0	E	LEAR		
22	DSF	0916U	2344U	N34	W31	06	19.9		12	0	0	E	LEAR		
23	DSF	0920U	2350U	S35	W05	06	23.0		11	0	0	E	LEAR		
23	EPL	1300	1325	N20	E90	06	30.4	1		0	0	E	SVTO		
25	DSF	1627U	1145U	S28	E13	06	26.7		20	0	0	E	RAMY		
26	EPL	1404	1511	S37	E90	07	3.8	3		9	9	E	SVTO		
26	DSF	2036U	1050U	N23	W50	06	23.0		22	0	0	E	RAMY		
27	DSF	0127U	1312U	N23	E54	07	1.2		20	0	0	E	HOLL		
27	DSF	0902U	1009	N36	W50	06	23.4	3	08	0	0	E	SVTO		
27	DSF	0925U	2345U	N35	W55	06	23.0		10	0	0	E	LEAR		
30	DSF	0539	0751	N31	W19	06	28.7	3	08	9	9	E	SVTO		
30	DSF	0917U	2346U	N14	E34	07	2.9		05	0	0	E	LEAR		