

## ACTIVE PROMINENCES AND FILAMENTS

91  
Jul 00

JULY 2000

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	APR	1010E	1301	N07	E90	07	8.2	2	6			P	WROC		
01	APR	1010E	1301D	S23	E90	07	8.3	1	10			P	WROC		
01	BSL	1042E	1102D	N17	E90	07	8.3	1	8			P	WROC		
01	BSL	1108E	1130	N18	E90	07	8.3	2	14			P	WROC		
04	DSF	2013U	1112U	S22	E18	07	6.2		13	0	0	E	RAMY	9068	
06	DSF	1950U	1059U	N00	E02	07	7.0		16	0	0	E	RAMY		
06	DSF	1950U	1059U	S20	E38	07	9.7		16	0	0	E	RAMY		
07	DSF	0103U	1059U	N00	E00	07	7.0	3	13	0	0	E	HOLL		
07	DSF	0548	0710	N15	W03	07	7.0	2	17	0	0	E	LEAR		
07	DSF	0548	0710	N15	W03	07	7.0	2	27	0	0	E	LEAR		
07	DSF	0548U	0730U	S09	E05	07	7.6	2	26	0	0	E	SVTO		
10	DSF	0914U	0327U	N90	E48	07	14.9	2	34	0	0	E	LEAR		
11	DSF	0039U	1321U	N10	W51	07	7.2	3	10	0	0	E	HOLL		
11	DSF	0039U	1321U	N37	W03	07	10.8	3	18	0	0	E	HOLL		
11	DSF	0039U	1321U	S30	W02	07	10.9	3	06	0	0	E	HOLL		
12	BSL	1110E	1146	N19	E90	07	19.3	1	03	9	9	V	KHAR		
13	APR	0946E	1002D	N15	W90	07	6.6	1	3			P	WROC		
15	ADF	0915E	1135D	S05	E70	07	20.7	1	05	9	9	V	KHAR		
15	APR	1000U	1010	S23	W90	07	8.6	1	04	9	9	V	KHAR		
15	APR	1025	1042	S18	W90	07	8.6	1	07	9	9	V	KHAR		
15	APR	1035	1102	S23	W90	07	8.6	1	03	9	9	V	KHAR		
15	APR	1118	1135D	S23	W90	07	8.7	1	04	9	9	V	KHAR		
15	ADF	1126	1135D	N21	E03	07	15.7	1	03	9	9	V	KHAR		
15	DSF	2051U	1152U	N22	W52	07	11.9		06	0	0	E	RAMY		
15	DSF	2051U	1152U	S22	E27	07	17.9		15	0	0	E	RAMY		
15	BSL	2316	2340D	S11	E90	07	22.7			9	9	E	HOLL	9087	Flare Associated
16	DSF	0006U	1152U	N15	W51	07	12.1	3	16	0	0	E	HOLL		
16	DSF	0006U	1152U	S34	E35	07	18.8	3	16	0	0	E	HOLL		
16	DSF	2112U	1946U	N01	E36	07	19.6		14	0	0	E	RAMY		
17	DSD	0835E	0910D	S11	E38	07	20.2	2	11	9	9	V	KHAR		
17	ADF	0840U	0900	S12	E52	07	21.3	1	12	9	9	V	KHAR		
17	DSD	0850U	0858	S13	W39	07	14.4	1	02	9	9	V	KHAR		
17	DSD	1032	1150D	S07	E38	07	20.3	1	03	9	9	V	KHAR		
17	DSD	1105	1143	S10	E37	07	20.3	1	02	9	9	V	KHAR		
18	DSD	0935U	1000D	S06	E29	07	20.6	1	02	9	9	V	KHAR		
18	BSL	1100E	1120D	S11	E90	07	25.3	1	02	9	9	V	KHAR		
18	BSL	1140E	1158	N23	W90	07	11.7	1	03	9	9	V	KHAR		
18	BSL	1155U	1208D	N14	E90	07	25.3	1	02	9	9	V	KHAR		
18	DSF	2151U	1042U	N12	W07	07	18.4		06	0	0	E	RAMY	9085	
19	DSF	1859U	1113U	S04	W02	07	19.6		06	0	0	E	RAMY	9087	
19	EPL	2339	2348	N13	W83	07	13.7	3		0	0	E	HOLL	9077	
20	DSF	0411	0516U	N07	W24	07	18.4	2	06	0	0	E	LEAR	9085	
20	ADF	0923	0935D	N23	W23	07	18.6	1	04	9	9	V	KHAR		
20	ADF	1037U	1044	S14	W10	07	19.7	1	05		9	V	KHAR		
21	BSL	0815E	1125	S27	E90	07	28.2	2	07	9	9	V	KHAR		
21	DSD	1015	1130D	S13	E08	07	22.0	2	15	9	9	V	KHAR		
21	APR	1124U	1130D	N14	W90	07	14.7	1	04	9	9	V	KHAR		
22	DSF	1728U	0426U	S06	W02	07	22.6	1	09	9	9	E	SVTO		
22	DSF	2120U	1111U	S10	W05	07	22.5		09	0	0	E	RAMY	9091	
23	DSF	0031U	1111U	S16	E00	07	23.0	3	13	0	0	E	HOLL	9091	
23	DSF	0304	0415	S15	W02	07	23.0	1	09	9	9	E	LEAR		
23	DSF	0445U	0505	N06	E16	07	24.4	1	13	9	9	E	LEAR	9097	
23	DSF	0449U	0506U	S03	E21	07	24.8	1	12	9	9	E	SVTO	9097	
23	ADF	0930E	1010D	S21	W61	07	18.8	1	06	9	9	V	KHAR		

