

## ACTIVE PROMINENCES AND FILAMENTS

69  
Jun 00

JUNE 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	BSL	1142E	1149D	S22	W90	05	25.7	0	4			P	WROC		
02	SPY	0337	0425	N17	E90	06	9.0			9	9	E	LEAR	9026	
02	BSL	1322E	1324D	S22	W90	05	26.7	0	4			P	WROC		
02	DSF	2127U	1210U	N29	W43	05	30.6		09	0	0	E	RAMY		
03	LPS	0650	1100	N15	E90	06	10.1	2	5			P	WROC		
03	DSF	1505U	1606U	N11	W08	06	3.0	1	04	0	0	E	SVTO	9028	
04	DSF	0659U	0413U	N40	E54	06	8.7		16	0	0	E	SVTO		
04	DSF	0659U	0413U	N40	E54	06	8.7	1	16	0	0	E	SVTO		
04	APR	0819E	1129D	S24	E90	06	11.3	1	5			P	WROC		
04	DSF	0850U	2330U	N44	E57	06	9.1		19	0	0	E	LEAR		
04	DSF	1906U	1139U	N00	W57	05	31.5		16	0	0	E	RAMY		
04	DSF	1906U	1139U	N42	E53	06	9.1		13	0	0	E	RAMY	9026	
04	DSF	1906U	1139U	S11	E22	06	6.4		09	0	0	E	RAMY		
05	DSF	0306	0316	S12	W24	06	3.3	3	07	0	0	E	LEAR	9024	Flare Associated
05	DSF	0852U	2345U	N18	W16	06	4.1		10	0	0	E	LEAR		
05	DSD	1041	1047	N11	W18	06	4.1	1	02	9	9	V	KHAR		
05	DSF	1918U	1052U	N21	W22	06	4.1		10	0	0	E	RAMY		
05	DSF	1918U	1052U	S42	E08	06	6.5		06	0	0	E	RAMY		
05	DSF	2109U	1306U	S09	W48	06	2.3	3	08	0	0	E	HOLL		
05	DSF	2109U	1306U	S22	E17	06	7.2	3	24	0	0	E	HOLL		
06	DSD	0900E	0940	N21	E38	06	9.3	1	02	9	9	V	KHAR		
06	DSF	0907U	2335U	N32	E18	06	7.8		09	0	0	E	LEAR		
06	ADF	1012	1055	N38	E20	06	7.9	1	05	9	9	V	KHAR		
06	ADF	1040	1125	N28	E16	06	7.7	1	07	9	9	V	KHAR		
06	ADF	1053U	1305	N40	E20	06	8.0	2	18	9	9	V	KHAR		
06	DSF	1214U	1301U	N24	E18	06	7.9	3	05	9	9	E	RAMY	9026	Flare Associated
06	DSF	1405U	1527U	N33	E16	06	7.8	3	11	9	9	E	RAMY		Flare Associated
06	DSF	1506	1515	N33	E25	06	8.6	3	11	0	0	E	HOLL	9026	Flare Associated
06	LPS	1528E	1820D	N19	E14	06	7.7			9	9	E	RAMY	9026	Flare Associated
06	LPS	1536	2150D	N21	E13	06	7.6			0	0	E	HOLL	9026	Flare Associated
06	DSF	2100U	1100U	S03	W51	06	3.1		22	0	0	E	RAMY		
07	ADF	0855U	1000D	N23	W03	06	7.1	1	10	9	9	V	KHAR		
09	ASR	0723E	0952D	S10	W90	06	2.5	0	4			P	WROC		
09	BSL	0847	0941	S38	W90	06	2.1	1	7			P	WROC		
09	BSL	1050	1118	N16	E90	06	16.3	0	4			P	WROC		
09	LPS	1139E	1220D	N16	E90	06	16.3	1	4			P	WROC		
09	DSF	1838U	1129U	N48	E14	06	10.9		18	0	0	E	RAMY		
09	DSF	1838U	1129U	N51	E24	06	11.8		23	0	0	E	RAMY		
10	DSF	0049U	1129U	N52	E29	06	12.5	3	24	0	0	E	HOLL		
10	APR	0810E	0905D	S54	E90	06	18.1	1	23			P	WROC		
10	APR	0810E	1202D	N26	E90	06	17.3	1	3			P	WROC		
10	BSL	0829E	0915	S12	E90	06	17.1	0	3			P	WROC		
10	APR	0939E	0958D	S18	W90	06	3.5	1	4			P	WROC		
10	APR	1226E	1259D	S26	W90	06	3.5	2	3			P	WROC		
10	LPS	1753	1843D	N19	W38	06	7.8			9	9	E	HOLL	9026	Flare Associated
10	LPS	1759	1854D	N20	W40	06	7.7			9	9	E	RAMY	9026	Flare Associated
11	APR	0720E	1105D	N49	E90	06	18.9	1	9			P	WROC		
11	ADF	0925	0950	N31	W50	06	7.6	1	05	9	9	V	KHAR		
11	ADF	0950E	1025U	N41	W51	06	7.5	2	07	9	9	V	KHAR		
13	APR	0755E	1321D	N19	W90	06	6.5	2	11			P	WROC		
13	APR	0755E	1321D	S24	W90	06	6.4	1	5			P	WROC		
13	ADF	1118	1158	N20	W33	06	11.0	1	06	9	6	V	KHAR		
13	ADF	1200	1215D	S30	E28	06	15.6	1	05	4	9	V	KHAR		
13	BSL	1210U	1215D	N21	W90	06	6.7	1	02	9	9	V	KHAR		
13	DSF	2033U	1109U	N06	E45	06	17.2		16	0	0	E	RAMY		
13	DSF	2033U	1109U	N30	E25	06	15.8		20	0	0	E	RAMY		
16	DSF	1621U	1347U	N27	W58	06	12.2		16	0	0	E	RAMY	9033	
17	DSF	1928U	1158U	N55	E62	06	23.2		30	0	0	E	RAMY		

