

## ACTIVE PROMINENCES AND FILAMENTS

OCTOBER 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	EPL	0803E	1015D	S26	W90	09	24.4	1	7			P	WROC		
01	DSF	1450U	0709U	N06	E13	10	2.6	2	05	0	0	E	SVTO		
01	DSF	1824U	1218U	N02	E12	10	2.7		04	0	0	E	RAMY		
02	APR	1101E	1135	S26	W90	09	25.6	1	6			P	WROC		
02	EPL	1249E	1258D	S21	W90	09	25.7	1	6			P	WROC		
03	APR	1242E	1306D	S24	W90	09	26.7	2	11			P	WROC		
04	DSF	1559U	0555U	N07	E10	10	5.4		08	0	0	E	SVTO		
07	DSF	1643	1651	S21	E12	10	8.6	3	12	0	0	E	HOLL		
08	APR	0838E	0856	S16	E90	10	15.2	1	6			P	WROC		
08	APR	0838E	0923D	N41	E90	10	15.7	1	4			P	WROC		
08	DSF	1340U	0737U	N18	W31	10	6.2	2	08	0	0	E	SVTO		
08	DSF	1340U	0737U	N19	E34	10	11.2	2	08	0	0	E	SVTO		
08	DSF	1817U	1112U	N12	E33	10	11.2		10	0	0	E	RAMY		
08	DSF	1817U	1112U	S37	E14	10	9.9		06	0	0	E	RAMY	9653	
09	DSF	0448	0540	N14	E29	10	11.4	2	04	0	0	E	LEAR		
09	BSL	0714	0920	S14	W90	10	2.5			9	9	E	LEAR		
09	BSL	0748E	0859D	S17	W90	10	2.5			9	9	E	SVTO		
09	DSF	0935U	2243U	N05	E40	10	12.4	2		0	0	E	LEAR		
09	ADF	1057E	1156	S29	E03	10	9.7	2	18	9	9	V	KHAR		
09	DSD	1128U	1158	N27	E70	10	14.8	1	09	9	9	V	KHAR		
09	DSF	1400U	0734U	N38	E07	10	10.1	2	13	0	0	E	SVTO		
09	DSF	1405U	1147U	N38	W08	10	8.9		16	0	0	E	RAMY		
10	DSD	0910E	0925	S08	E64	10	15.2	1	02	9	9	V	KHAR		
10	DSF	0925U	2231U	S33	E22	10	12.1	2	12	0	0	E	LEAR		
10	ADF	0948U	1004	S04	W14	10	9.3	1	05	9	9	V	KHAR		
10	DSD	1104	1125D	S08	E67	10	15.5	1	04	9	9	V	KHAR		
10	DSF	1512U	0606U	S35	E31	10	13.1	2	13	0	0	E	SVTO		
10	DSF	2126U	1131U	S32	E15	10	12.1		13	0	0	E	RAMY		
11	DSF	0339	0419	N22	E48	10	14.8	3	03	0	0	E	LEAR	9657	Flare Associated
11	LPS	0748	0959	N11	E90	10	18.1			9	9	E	LEAR	9661	
11	APR	0855E	0928	N20	E90	10	18.2	1	12	9	9	V	KHAR		
11	DSF	0959U	2235U	N13	W06	10	11.0	2	09	0	0	E	LEAR		
14	APR	0912E	1258D	S06	E90	10	21.1	1	3			P	WROC		
14	APR	1006E	1258D	N49	E90	10	22.0	1	11			P	WROC		
14	DSF	1536U	0911U	N46	E41	10	18.1	2	27	0	0	E	SVTO		
14	DSF	1556U	1135U	N45	E40	10	18.0		23	0	0	E	RAMY		
15	DSF	0802U	2245U	S46	W32	10	12.7	2	16	0	0	E	LEAR		
15	DSF	1507U	0611U	S33	W35	10	12.8	2	11	0	0	E	SVTO		
16	DSF	2148U	2300U	S36	W37	10	13.9	2	17	0	0	E	HOLL		
16	DSF	2350U	1454U	S32	E34	10	19.7	2	13	0	0	E	HOLL		
17	DSF	2309U	1513U	N01	W19	10	16.5		07	0	0	E	HOLL	9661	
18	DSF	0937U	2240U	N28	E57	10	22.8		05	0	0	E	LEAR		
19	DSF	1412U	0824U	N07	W32	10	17.2		08	0	0	E	SVTO		
19	LPS	1722	2230	N16	W32	10	17.3			9	9	E	HOLL	9661	Flare Associated
19	DSF	2309U	1513U	N01	W19	10	18.5		07	0	0	E	HOLL	9661	
21	DSF	0902U	2324U	S30	E31	10	23.8		06	0	0	E	LEAR		
22	BSL	0041	0103	S15	W90	10	15.2			7	9	E	LEAR	9658	
22	LPS	1521	1635D	S16	E18	10	24.0			9	9	E	HOLL	9672	Flare Associated
22	DSF	1848U	1930	S05	E16	10	24.0		14	0	0	E	HOLL	2812	Flare Associated
23	APR	0844E	0954	S20	W90	10	16.5	2	9			P	WROC		
23	DSF	0959U	2241U	N15	E50	10	27.2		08	0	0	E	LEAR	9676	
23	APR	1216E	1217D	S20	W90	10	16.6	1	8			P	WROC		
23	DSF	1519U	0845U	S49	W08	10	23.0		10	0	0	E	SVTO		

