

ACTIVE PROMINENCES AND FILAMENTS

25
Sep 03

SEPTEMBER 2003

Day	Event Type	Start (UT)	End (UT)	CMP		Imp	Extent	Blue Shift (.1 A)	Red Shift (.1 A)	Obs Type	Sta	NOAA/ USAF Reg#	Remarks
				Lat	Mo Day								
01	DSF	0045U	1301U	N23 W60	08 27.5		17	0	0	E	HOLL		
04	DSF	1650U	0535U	N26 E10	09 5.5		18	0	0	E	SVTO		
07	DSF	0913U	2357U	S20 W23	09 5.6		19	0	0	E	LEAR		
07	DSF	1430	1716	S38 W18	09 6.1		19	0	0	E	HOLL		
07	DSF	1527U	0453U	S25 W26	09 5.6		10	0	0	E	SVTO		
10	DSF	1952U	1426U	N20 W28	09 8.7		13	0	0	E	HOLL		
12	DSF	0036U	1322U	S13 W12	09 11.1		06	0	0	E	HOLL		
13	DSF	0046U	1317U	S04 W45	09 9.7		06	0	0	E	HOLL	0456	
13	DSF	0933U	2307U	S46 E10	09 14.2		07	0	0	E	LEAR		
13	DSF	1619U	0544U	S11 E52	09 17.6		08	0	0	E	SVTO		
13	DSF	1620U	0541U	N02 W36	09 11.0		09	0	0	E	SVTO		
13	DSF	1838U	2008	S13 E47	09 17.3		08	0	0	E	HOLL		
14	DSD	0820	0838	S10 W58	09 10.0	1	03	9	9	V	KHAR		
14	DSF	1611U	0505U	N35 W03	09 14.4		23	0	0	E	SVTO		
14	DSF	1837	1952	N26 W14	09 13.7	3	19	0	0	E	HOLL		
14	DSF	2010	2204	N17 W29	09 12.6	3	16	0	0	E	HOLL		
15	BSL	1044	1054D	S10 W90	09 8.6	1	02	9	9	V	KHAR		
16	DSD	0925E	0948	S06 W20	09 14.9	1	03	9	9	V	KHAR		
16	ADF	0950	1010	S30 W59	09 11.9	1	04	9	9	V	KHAR		
16	BSL	1008	1047	S11 W90	09 9.6	1	06	9	9	V	KHAR		
16	BSL	1057	1108	S10 W90	09 9.6	1	03	9	9	V	KHAR		
16	LPS	2242	0103	S07 W90	09 10.2			9	9	E	HOLL		
17	DSF	0923U	2302U	N58 E44	09 21.2		24	0	0	E	LEAR		
17	ADF	1035U	1048	S12 W25	09 15.5	1	04	9	9	V	KHAR		
20	BSL	1043	1054	N07 E90	09 27.3	1	02	9	9	V	KHAR		
20	BSL	1102	1110	N08 E90	09 27.3	1	03	9	9	V	KHAR		
20	BSL	1108	1120D	N09 W90	09 13.6	1	05	9	9	V	KHAR		
21	DSD	1109	1121	N05 E64	09 26.3	1	04	9	9	V	KHAR		
21	BSL	1120	1128	N03 E90	09 28.3	1	02	9	9	V	KHAR		
21	BSL	1135	1145D	N02 E90	09 28.3	1	04	9	9	V	KHAR		
22	DSD	1028	1042	N13 E56	09 26.7	1	03	9	9	V	KHAR		
24	DSF	0027U	1312U	S21 W17	09 22.7		24	0	0	E	HOLL		
24	DSF	0530	0726	S21 W21	09 22.6		26	0	0	E	LEAR		
24	DSF	0538	0726	S19 W23	09 22.5		20	0	0	E	SVTO		
24	DSD	0945E	1032	N02 E19	09 25.8	2	15	9	9	V	KHAR		
24	DSD	1036	1118D	N04 E15	09 25.6	2	12	9	9	V	KHAR		
24	DSD	1107	1118D	N02 E17	09 25.8	1	04	9	9	V	KHAR		
24	DSD	1110	1118D	N01 E21	09 26.1	1	05	9	9	V	KHAR		
28	DSF	0924U	2337U	N61 E04	09 28.7			0	0	E	LEAR		
28	DSF	2219	2319	S20 W28	09 26.8	3	24	0	0	E	HOLL		
28	DSF	2318U	1359U	N35 E38	10 2.0		11	0	0	E	HOLL		
28	DSF	2318U	1359U	N56 E01	09 29.0		32	0	0	E	HOLL		
30	BSL	0842	0852	S03 E90	10 7.2	1	02	9	9	V	KHAR		
30	DSD	0844	0905	N08 W45	09 27.0	2	12	9	9	V	KHAR		
30	ADF	0950	1005	S02 W19	09 29.0	1	03	9	9	V	KHAR		
30	ADF	1030	1039	S02 W53	09 26.4	1	04	6	9	V	KHAR		
30	EPL	2026	2034	S01 E90	10 7.6	3		9	9	E	HOLL	0471	Flare Associated
30	EPL	2050	2105	S01 E90	10 7.6	3		9	9	E	HOLL	0471	Flare Associated