

ACTIVE PROMINENCES AND FILAMENTS

29
Jul 01

JULY 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
03	DSF	0003U	1320U	N26	W09	07	2.3	2	16	0	0	E	HOLL		
03	DSF	0458	1230	N22	W15	07	2.0	2	16	0	0	E	SVTO		
04	DSF	1949U	1057U	S53	E20	07	6.5		14	0	0	E	RAMY		
05	APR	0730E	0820	N41	W90	06	28.5	1	25	9	9	V	KHAR		
05	DSF	1800U	1120U	N34	W01	07	5.7		09	0	0	E	RAMY		
06	BSL	0806E	0832	S17	W90	06	29.5	1	02	9	9	V	KHAR		
06	APR	0806E	0925	N28	W90	06	29.5	2	20	9	9	V	KHAR		
06	BSL	0930	0944	S17	W90	06	29.6	1	02	9	9	V	KHAR		
06	BSL	1001U	1025	S17	W90	06	29.6	1	03	9	9	V	KHAR		
06	BSL	1033	1037	S17	W90	06	29.6	1	02	9	9	V	KHAR		
09	DSD	0945U	1105	S03	E17	07	10.7	1	02	9	9	V	KHAR		
09	DSD	1020U	1150	S06	E39	07	12.4	1	04	6	9	V	KHAR		
09	APR	1150U	1215D	N13	W90	07	2.7	1	03	9	9	V	KHAR		
10	ADF	1035E	1055	S04	W04	07	10.1	1	04	9	9	V	KHAR		
14	APR	1019	1040	S10	W90	07	7.6	1	04	9	6	V	KHAR		
15	BSL	0940U	1006	S08	E90	07	22.2	1	03	9	9	V	KHAR		
15	DSF	1810U	1405U	N42	E46	07	19.5		16	0	0	E	RAMY		
16	DSF	1300	1545	N26	E07	07	17.1	2	07	0	0	E	SVTO		
17	DSD	1002E	1017	N06	W18	07	16.1	1	04	9	9	V	KHAR		
17	ADF	1025U	1042	S18	W37	07	14.6	1	05	9	9	V	KHAR		
18	ADF	1155	1235D	S02	E67	07	23.6	1	03	9	9	V	KHAR		
18	DSF	1727U	0418U	S37	E09	07	19.4	1	12	0	0	E	SVTO		
18	DSF	1943U	1130U	S23	E08	07	19.4		07	0	0	E	RAMY		
19	ADF	0940U	1015D	S20	W59	07	14.9	2	07	9	9	V	KHAR		
19	ADF	1105E	1118	S09	W60	07	14.9	1	04	9	9	V	KHAR		
19	DSF	1705U	0530U	N24	W42	07	16.5		17	0	0	E	SVTO		
19	DSF	1937U	1120U	N21	E31	07	22.2		13	0	0	E	RAMY	9548	
19	DSF	1937U	1120U	N36	W16	07	18.5		24	0	0	E	RAMY		
20	DSF	0703	1043	N18	E23	07	22.0	3	11	0	0	E	SVTO	9548	
20	EPL	1248	1312	N24	E90	07	27.5	3		9	9	E	SVTO		
20	EPL	1249	1258	N27	E90	07	27.5	3		9	9	E	RAMY		
20	EPL	1250	1312	N24	E90	07	27.5	3		9	9	E	SVTO		
20	DSF	2348U	1545U	N29	E39	07	24.0		15	0	0	E	HOLL	9548	
21	APR	1100E	1115	N25	W90	07	14.6	1	03	9	9	V	KHAR		
22	BSL	0906E	0930D	S03	E90	07	29.2	1	02	9	9	V	KHAR		
22	BSL	1012	1018	S03	E90	07	29.2	1	03	9	9	V	KHAR		
23	APR	0955E	1105	S07	W90	07	16.6	1	12	9	9	V	KHAR		
24	BSL	0622	0652	S19	E90	07	31.1			9	9	E	SVTO		
24	DSD	0940	0954	S19	W38	07	21.5	1	03	9	9	V	KHAR		
25	ADF	0916	1120	N15	E16	07	26.6	1	08	9	9	V	KHAR		
25	BSL	1005E	1025	N05	W90	07	18.6	1	02	9	9	V	KHAR		
25	BSL	1110	1129	N07	W90	07	18.6	1	03	6	9	V	KHAR		
25	BSL	1115U	1130	N28	W90	07	18.6	1	04	9	9	V	KHAR		
25	APR	1133	1152D	N30	W90	07	18.7	2	05	9	9	V	KHAR		
25	APR	1140U	1152D	N32	W90	07	18.7	2	07	6	9	V	KHAR		
26	APR	1220U	1240D	S17	E90	08	2.3	1	04	9	9	V	KHAR		
28	BSL	0955	1030	S20	W90	07	21.6	1	07	9	9	V	KHAR		
28	BSL	1208	1220D	S18	W90	07	21.7	1	05	9	9	V	KHAR		
29	DSF	0925U	2350U	N15	W17	07	28.1		15	0	0	E	LEAR		

