

ACTIVE PROMINENCES AND FILAMENTS

61
Jul 02

JULY 2002

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	0915E	0928	N07	W90	06 24.6	1	02	9	9	V	KHAR		
01	DSD	0915E	0944D	S16	W58	06 27.0	1	04	9	6	V	KHAR		
01	APR	0915E	0944D	S21	E90	07 8.2	2	12	9	9	V	KHAR		
01	APR	1120E	1131U	S25	E90	07 8.3	1	05	9	9	V	KHAR		
01	BSL	1120E	1144U	S18	E90	07 8.3	1	02	9	9	V	KHAR		
01	EPL	1255	1346	S29	E90	07 8.6	3		9	9	E	SVTO		
01	EPL	1310E	1347	S27	E90	07 8.6			7	8	E	RAMY		
06	DSF	0919	0930	S19	W14	07 5.3	3	04	9	6	E	SVTO	0019	Flare Associated
06	DSF	1723U	0444U	N12	E31	07 9.0		07	0	0	E	SVTO		
07	EPL	1039	1050	S13	W90	06 30.6	3		8	6	E	RAMY		
07	EPL	1048E	1059	S11	W90	06 30.7	3		9	6	E	SVTO		
07	DSF	1605U	1733U	N11	W49	07 4.0	3	28	0	0	E	RAMY		
07	DSF	1643U	0455U	N06	W75	07 2.1	2	24	0	0	E	SVTO		
07	DSF	1658U	1733U	N10	W52	07 3.8	3	35	0	0	E	HOLL		
13	DSF		2346U	S39	E50	07 17.0	2	32	0	0	E	LEAR		
13	DSF	0118U	1346U	S39	E60	07 17.9		37	0	0	E	HOLL		
17	DSD	0720	0741	N32	W21	07 15.6		10	0	0	E	LEAR	0030	Flare Associated
17	APR	1040E	1125	S20	W90	07 10.6	1	05	9	9	V	KHAR		
17	ADF	1051U	1113U	N23	W21	07 15.9	1	06	0	9	V	KHAR		
17	ADF	1056U	1126	N21	E65	07 22.4	1	04	9	0	V	KHAR		
17	ADF	1147	1154	N23	W21	07 15.9	1	06	0	9	V	KHAR		
18	DSF	1232U	1109U	N12	W33	07 16.0		20	0	0	E	RAMY		
20	DSF	1554U	0455U	N13	E08	07 21.3		05	0	0	E	SVTO		
20	DSF	2016U	1130U	N12	E06	07 21.3		10	0	0	E	RAMY		
21	DSF	1735U	0607U	S09	W37	07 18.9		07	0	0	E	SVTO		
21	DSF	1735U	0607U	S34	W33	07 19.1		11	0	0	E	SVTO		
21	DSF	2150U	1106U	S11	W37	07 19.1		11	0	0	E	RAMY		
21	DSF	2150U	1106U	S41	W25	07 19.9		10	0	0	E	RAMY		
22	DSF	1646U	0429U	N15	W42	07 19.5		05	0	0	E	SVTO		
22	DSF	2150U	1322U	S10	W39	07 20.0		10	0	0	E	HOLL		
22	DSF	2151U	1322U	S35	W37	07 19.9		10	0	0	E	HOLL		
29	ADF	0952E	1011	N31	W39	07 26.5	1	07	9	9	V	KHAR		
30	EPL	1558	1612	S26	E90	08 6.6	3		9	9	E	SVTO		
31	DSD	1231	1250	S14	W29	07 29.3	1	05	9	9	V	KHAR		
31	ADF	1320	1325D	S10	W30	07 29.3	1	03	9	6	V	KHAR		