

4
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Measurement			Remarks
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)	
0001	01	00124	00166	0031	S11 E64	7042	02	5.8	19	SF	C	5.4				46	0.5	F	
	LEAR	01	0012	0022	0033	S12 E63	7042	02	5.7	21	SF		3	E		90			
	PALE	01	0016	0016	0036	S10 E65	7042	02	5.9	20	SF	C	5.4	3	E	28		F	
	WATU	01	0016	0022	0025	S12 E65	7042	02	5.9	9	SF			C	0022	20	0.5		
0002	LEAR	01	0116	0119	0125	N09 E51	7041	02	4.9	9	SF	C	3.3	3	E		26		
0003	LEAR	01	0139	0143	0155	N17 W40	7029	01	29.1	16	SF			3	E		28		
0004	LEAR	01	0217	0222	0236	S12 E62	7042	02	5.8	19	SF			3	E		26		
0005	LEAR	01	0622	0622	0702	S08 W30	7031	01	30.1	40	SF	C	2.7	3	E		41		F
0006	01	07482	0755	0810	S12 E60	7042	02	5.8	22	SF	C	2.5				46			
	LEAR	01	0748	0755	0813	S12 E60	7042	02	5.8	25	SF	C	2.5	3	E		53		
	SVTO	01	0750	0755	0807	S11 E59	7042	02	5.8	17	SF			3	E		38		
0007	01	07571	07592	0822	S12 W05	7033	01	31.9	25	SF						28			
	LEAR	01	0757	0801	0821	S11 W05	7033	01	31.9	24	SF			3	E		27		
	SVTO	01	0758	0759	0822	S12 W05	7033	01	31.9	24	SF			3	E		29		
0008	01	0800	08021	0814	S15 E34	7039	02	3.9	14	SF						29			
	SVTO	01	0800	0802	0811	S15 E36	7039	02	4.0	11	SF			3	E		28		
	LEAR	01	0800	0803	0817	S15 E33	7039	02	3.8	17	SF			3	E		30		
0009	01	09004	09031	0910	S15 E35	7039	02	4.0	10	SF						59	1.0	F	
	LEAR	01	0900	0904	0914	S15 E36	7039	02	4.1	14	SF			3	E		38		F
	HTPR	01	0902	0903	0908	S15 E34	7039	02	3.9	6	SF				C	0903	80	1.0	
	KANZ	01	0904	0904	0908	S15 E35	7039	02	4.0	4	SF			2	C				
0010	01	09413	0944	0954	S14 E33	7039	02	3.9	13	SF						21		F	
	LEAR	01	0941	0944	0957	S15 E32	7039	02	3.8	16	SF			3	E		21		F
	KANZ	01	0944	0944	0952	S14 E34	7039	02	4.0	8	SF			2	C				
0011	KANZ	01	1100	1112	1128	S09 W32	7031	01	30.1	28	SF			2	C				
0012	01	14102	14123	1425	N15 W52	7029	01	28.7	15	1N						100	2.0		
	HTPR	01	1410	1415	1425	N16 W52	7029	01	28.7	15	1N				C	1415	100	2.0	
	KANZ	01	1412	1412	1420D	N14 W53	7029	01	28.7	8D	SF			2	C				
0013	RAMY	01	1545	1550	1559	S13 W10	7033	01	31.9	14	SF			3	E		77		
0014	RAMY	01	1555	1555	1606	S14 E33	7039	02	4.1	11	SF			3	E		28		F
0015	PALE	01	1855	1857	1906	N15 W57	7029	01	28.6	11	SF			3	E		19		
0016	01	2045	20503	2101	S16 E48	7041B	02	5.5	16	SF	C	7.6				39		F	
	PALE	01	2045	2050	2059	S15 E49	7041B	02	5.6	14	SF	C	7.6	3	E		34		
	RAMY	01	2046E	2053	2103	S17 E48	7041B	02	5.5	17D	SF			3	E		44		F
0017	RAMY	01	2050	2052	2057	S07 W33	7031	01	30.5	7	SF			3	E		11		F
0018	LEAR	01	2345	2346	2414	S13 E52	7042	02	5.9	29	SF	C	3.7	3	E		23		
0019	WATU	02	0042	0045	0049	S07 W55	7038	01	29.0	7	SF				C	0045	40	0.7	
0020	02	01182	01231	0142	S14 E58	7042	02	6.4	24	SF	C	3.9				45	0.4		
	LEAR	02	0118	0123	0151	S13 E51	7042	02	5.9	33	SF	C	3.9	3	E		70		
	WATU	02	0120	0124	0134	S15 E65	7042	02	7.0	14	SF				P	0124	20	0.4	
0021	WATU	02	0218	0222	0231	N18 W54	7029	01	29.1	13	SF				P	0222	10	0.2	
0022	02	03423	03511	0414	N05 W35	7030	01	30.6	32	SN						50	0.5		
	LEAR	02	0342	0352	0427	N04 W34	7030	01	30.7	45	SF			3	E		59		
	WATU	02	0345	0351	0401	N06 W36	7030	01	30.6	16	SN				C	0351	40	0.5	
0023	WATU	02	0507	0509	0518	S14 E20	7039	02	3.7	11	SF				C	0509	30	0.3	

H α SOLAR FLARES

5
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	NOAA/USAF			Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks		
						Lat	CMD	Region						Mo	Day	Time (UT)		Apparent (10 ⁻⁶ Disk)	Corr (Sq Deg)
0024		02	0719*	0721*	0748	S13	E47	7042	02	5.8	29	SN	C 6.1			110	2.2	FU	
	TACH	02	0719	0721	0741	S12	E48	7042	02	5.9	22	1B		3	C	0721	183	2.9	F
	LEAR	02	0720	0721	0745	S15	E48	7042	02	5.9	25	SN		3	E		97		F
	SVTO	02	0720	0730	0744	S14	E50	7042	02	6.1	24	SF	C 6.1	3	E		62		F
	KANZ	02	0735E	0735U	0744D	S13	E47	7042	02	5.9	9D	SF		2	C				
	TACH	02	0743	0743	0800	S13	E43	7042	02	5.6	17	SB		3	C	0743	96	1.4	U
0025	SVTO	02	0743	0755	0821	S10	W41	7031	01	30.3	38	SF		3	E		35		F
0026	SVTO	02	0824	0830	0855	S11	E42	7042	02	5.5	31	SF	C 4.6	3	E		34		F
0027	SVTO	02	0859	0911	1005	S11	E39	7042	02	5.3	66	1N	M 2.3	3	E		123		H
0028	BUCA	02	0905E		0914	S26	E45	7044	02	5.9	9D	SF			P	0905	107	1.6	D
0029	BUCA	02	1018	1020U	1034	N17	W59	7029	01	29.0	16	1F			P	1020	215	4.8	E
0030		02	1042	1100	1120	S06	W41	7031	01	30.5	38	SN					40	0.7	D
	SVTO	02	1042	1100	1125	S07	W41	7031	01	30.5	43	SF		4	E		27		
	BUCA	02	1103E	1107U	1114	S06	W41	7031	01	30.5	11D	SN			P	1107	54	0.7	D
0031	SVTO	02	1059	1059	1119	N07	W34	7030	01	31.0	20	SF		4	E		17		
0032	SVTO	02	1133	1139	1205	S11	E41	7042	02	5.6	32	SN	C 5.5	4	E		78		F
0033	SVTO	02	1143	1156	1205	N05	W37	7030	01	30.8	22	SF		4	E		16		
0034		02	13543	1401	1425	S12	E40	7042	02	5.6	31	1N	C 8.2				110		F
	SVTO	02	1354	1401	1436	S12	E39	7042	02	5.5	42	1B	C 8.2	3	E		128		F
	RAMY	02	1357	1403U	1414	S12	E41	7042	02	5.7	17	SF		2	E		93		
0035		02	14352	1514	1544	S06	W44	7031	01	30.4	69	1N	M 1.0				154		F
	RAMY	02	1435	1525U	1544	S06	W44	7031	01	30.4	69	1F		2	E		211		F
	SVTO	02	1437	1514	1544D	S07	W45	7031	01	30.3	67D	SN	M 1.0	3	E		98		
0036	RAMY	02	1614	1615	1619	S05	W45	7031	01	30.4	5	SF	C 5.9	2	E		50		F
		02	1625		1630	No Flare Patrol													
0037	RAMY	02	1657	1705	1716	S06	W44	7031	01	30.5	19	SF	C 4.2	3	E		26		F
0038	RAMY	02	1729	1729	1739	S12	E38	7042	02	5.6	10	SF		3	E		13		
0039	RAMY	02	1747	1836	1849	S06	W45	7031	01	30.5	62	SF		3	E		14		F
0040		02	18193	18202	1837	N04	W44	7030	01	30.6	18	SF	C 6.7				22		F
	PALE	02	1819	1820	1842	N03	W44	7030	01	30.6	23	SF	C 6.7	3	E		30		F
	RAMY	02	1822	1822	1832	N05	W43	7030	01	30.6	10	SF		3	E		14		F
0041		02	1839	18401	1858	S11	E37	7042	02	5.6	19	SF	C 8.4				45		F
	PALE	02	1839	1840	1850	S11	E37	7042	02	5.6	11	SF		3	E		43		F
	RAMY	02	1839	1841	1906	S12	E38	7042	02	5.6	27	SF	C 8.4	3	E		54		F
	HOLL	02	1844E	1845U	2015D	S11	E37	7042	02	5.6	91D	SF		1	E		38		F
0042		02	1850	1851	1900	N04	W44	7030	01	30.6	10	SF					20		F
	RAMY	02	1850	1851	1858	N05	W44	7030	01	30.6	8	SF		3	E		16		F
	PALE	02	1850	1851	1902	N03	W44	7030	01	30.6	12	SF		3	E		24		F
0043		02	18513	18536	1929	S06	W44	7031	01	30.6	38	SF					44		F
	RAMY	02	1851	1853	1926	S06	W46	7031	01	30.4	35	SF		3	E		25		F
	PALE	02	1854	1859	1932	S07	W43	7031	01	30.7	38	SF		3	E		64		F
0044	RAMY	02	2053	2056	2116	S14	E41	7042	02	6.0	23	SF		3	E		29		F
0045		02	2110	2116	2135	S06	W48	7031	01	30.4	25	SF					56		F
	RAMY	02	2110	2116	2135	S06	W48	7031	01	30.4	25	SF		3	E		15		F
	HOLL	02	2112E	2114U	2310D	S07	W47	7031	01	30.5	118D	SF		1	E		98		F

6
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp Opt	Xray	Obs See	Type	Time (UT)	Area Measurement		Remarks		
																(10-6 Disk)	Corr (Sq Deg)			
0046		02	2246	2247.3	2313	S14	E38	7042	02	5.8	27	1N	M	1.3		105		F		
	PALE	02	2246	2247	2314	S15	E39	7042	02	5.9	28	1N	M	1.3	3	E	105		F	
	LEAR	02	2248E	2250	2312	S13	E38	7042	02	5.8	24D	SN			3	E			F	
0047		02	2317.1	2320	2332	S07	W49	7031	01	30.4	15	SF				25		F		
	LEAR	02	2317	2320	2336	S05	W49	7031	01	30.4	19	SF			3	E	32			
	PALE	02	2318	2320	2329	S09	W49	7031	01	30.4	11	SF			3	E	18		F	
0048		03	0044.1	0050.3	0110	S12	E34	7042	02	5.6	26	SN	M	1.6		0050	50	0.5	EF	
	WATU	03	0044	0050	0055	S12	E33	7042	02	5.5	11	SN			C	40	0.5	E		
	PALE	03	0045	0051	0120	S11	E34	7042	02	5.6	35	SN	M	1.6	3	E	56		F	
	LEAR	03	0045	0053	0115	S13	E36	7042	02	5.7	30	SN			3	E	55		FE	
0049	LEAR	03	0219	0220	0242	S05	W51	7031	01	30.4	23	SF	C	6.0	3	E	18		F	
0050	LEAR	03	0335	0337	0420	S14	E35	7042	02	5.8	45	SF	C	5.4	3	E	59		EF	
0051	LEAR	03	0434	0438	0502	S13	E34	7042	02	5.7	28	SF			3	E	35		F	
0052	TACH	03	0517E	0520	0528	S10	E29	7042	02	5.4	11D	SB			2	C	0520	56	0.7	E
0053	TACH	03	0518	0522	0547	S06	W24	7033B	02	1.4	29	SB			2	C	0522	66	0.8	E
0054		03	0520	0521.4	0533	S13	E40	7042	02	6.2	13	SN				86	1.2	E		
	TACH	03	0520	0521	0532	S13	E44	7042	02	6.5	12	SB			2	C	0521	76	1.1	E
	PEKG	03	0520	0525	0530	S14	E42	7042	02	6.4	10	1F			P	0525	168	2.3	E	
	TACH	03	0532E		0537	S13	E33	7042	02	5.7	5D	SB			2	C	0532	15	0.2	E
0055		03	0647*	0659*	0723	S11	E29	7042	02	5.5	36	SN	M	1.2		82	1.4	DEF		
	TACH	03	0647	0659	0731	S11	E29	7042	02	5.5	44	SB			2	C	0659	107	1.3	E
	PEKG	03	0658E	0700	0724	S11	E29	7042	02	5.5	26D	SN			C	0700	126	1.5	D	
	SVTO	03	0658	0701	0712	S10	E29	7042	02	5.5	14	SF	M	1.2	2	E	60			
	LEAR	03	0710	0715	0726	S11	E30	7042	02	5.5	16	SF	C	6.1	3	E	35		FE	
0056	SVTO	03	0714	0818	0855	N06	W48	7030	01	30.8	101	SF			2	E	54		H	
0057	YUNN	03	0732E	0733	0750	N05	W89	7045	01	27.7	18D	SN			P	32		A		
0058		03	0733.1	0734*	0820	S16	W05	7035A	02	2.9	47	SF				114	2.5	FK		
	YUNN	03	0733	0734	0752	S16	W05	7035A	02	2.9	19	1N			P	241	2.5	F		
	LEAR	03	0733	0738	0756	S16	W05	7035A	02	2.9	23	SF			3	E	54		F	
	SVTO	03	0734	0737	0845	S16	W05	7035A	02	2.9	71	SF				E	93		K	
	SVTO	03	0734	0745	0845	S16	W05	7035A	02	2.9	71	SF			2	E	69		F	
0059	SVTO	03	0736	0742	0750	S10	E30	7042	02	5.6	14	SF			3	E	22			
0060	SVTO	03	0805	0807	0837	S07	W53	7031	01	30.5	32	SF			3	E	24			
0061	SVTO	03	0822	0835	0847	S13	E34	7042	02	5.9	25	SF			3	E	26			
0062	SVTO	03	0850	0904U	0910	S09	W56	7031	01	30.3	20	SF			2	E	30		F	
0063	SVTO	03	0913	0915	0941	S11	E28	7042	02	5.5	28	SN			2	E	57		F	
0064	SVTO	03	0914	0915	0928	S10	W56	7031	01	30.3	14	SF			2	E	19			
0065		03	0926*	1007*	1025	N05	W48	7030	01	30.9	59	1N	C	6.4		161	4.2	DFHTU		
	SVTO	03	0926	1028	1413D	N05	W50	7030	01	30.7	287D	1N			2	E	107		FHT	
	LEAR	03	1000	1007	1017	N07	W49	7030	01	30.8	17	1F	C	6.4	3	E	108			
	ISTA	03	1001		1033	N04	W48	7030	01	30.9	32	2B			P				FU	
	BUCA	03	1021E	1021U	1105D	N04	W47	7030	01	31.0	44D	1F			P	1021	268	4.2	D	
0066		03	0959.2	1002	1019	S14	E33	7042	02	5.9	20	1N	M	1.1		27		F		
	LEAR	03	0959	1002	1015	S13	E30	7042	02	5.7	16	SF	M	1.1	3	E	27		F	
	ISTA	03	1001		1023	S14	E36	7042	02	6.1	22	1N			P				F	
0067	SVTO	03	1050	1057	1107	S10	E28	7042	02	5.5	17	SF			3	E	42			
0068	SVTO	03	1129	1135	1212	S11	E27	7042	02	5.5	43	SF			3	E	44		F	

H α S O L A R F L A R E S

7
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo Day	Dur (Min)	Imp Opt Xray	Obs See Type	Area Measurement			Remarks			
													Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)				
0069	SVTO	03	1228	1233	1246	S11	E28	7042	02	5.6	18	SF	3	E	43		F		
0070	03	1305	1316	1342	S12	E29	7042	02	5.7	37	SF			26		F			
	SVTO	03	1305	1316	1342	S13	E30	7042	02	5.8	37	SF	3	E	26		F		
	KANZ	03	1317E	1317U	1323D	S11	E28	7042	02	5.6	6D	SF	2	C					
0071	RAMY	03	1328	1329	1337	S14	E38	7042	02	6.4	9	SF	3	E	27		F		
0072	SVTO	03	1332	1340	1404	S07	W58	7031	01	30.3	32	SF	3	E	43				
0073	RAMY	03	1337	1340	1345	N05	W49	7030	01	31.0	8	SF	3	E	24		F		
0074	SVTO	03	1354	1404	1446	S13	E30	7042	02	5.8	52	SN	3	E	62				
0075	SVTO	03	1404	1419	1457	S15	W03	7039	02	3.3	53	SF C	6.4	3	E	69		F	
0076	03	1411	1509	1515	N05	W50	7030	01	30.9	64	SF			22		F			
	SVTO	03	1411	1509	1515	N05	W50	7030	01	30.9	64	SF	3	E	21				
	RAMY	03	1421E	1421U	1439D	N05	W49	7030	01	31.0	18D	SF	3	E	23		F		
0077	SVTO	03	1502	1503	1513	S11	E26	7042	02	5.6	11	SF	3	E	21				
0078	SVTO	03	1531E	1534U	1542D	S11	E28	7042	02	5.7	11D	SF	2	E	18		F		
0079	RAMY	03	1545	1548	1557	S15	E32	7042	02	6.1	12	SF	3	E	21				
0080	RAMY	03	1633	1634	1648	S07	W55	7031	01	30.7	15	SF	3	E	16				
	03	1635		1641	No Flare Patrol														
0081	RAMY	03	1652	1653	1703	S07	W57	7031	01	30.5	11	SF	3	E	18				
0082	HOLL	03	1738E	1802U	1818D	S13	E29	7042	02	5.9	40D	SF C	7.6	2	E	19		F	
0083	HOLL	03	2016E	2016U	2121D	S07	W57	7031	01	30.7	65D	SF C	4.5	2	E	40			
	03	2042		2049	No Flare Patrol														
	04	0019		0029	No Flare Patrol														
0084	WATU	04	0047	0048	0051	S06	W62	7031	01	30.5	4	SN		C	0048	40	0.9	E	
0085	04	0400	04047	0427	S06	W60	7031	01	30.8	27	1N M	1.6					2.6	EF	
	WATU	04	0400	0404	0420	S07	W60	7031	01	30.8	20	1N		C	0404	120	2.6		
	LEAR	04	0408E	0411	0434	S06	W59	7031	01	30.8	26D	SN M	1.6	3	E	59		FE	
0086	PEKG	04	0440	0443	0450	S15	E24	7042	02	6.0	10	SN		P	0443	84	0.9	D	
0087	YUNN	04	0538	0550	0602	N06	W60	7030	01	30.8	24	SN		P		32	0.7		
0088	04	07414	07478	0806	S14	E18	7042	02	5.7	25	SN C	3.7				108	1.5	EF	
	LEAR	04	0741	0755	0808	S15	E18	7042	02	5.7	27	SF C	3.7	3	E	79		F	
	TACH	04	0745	0747	0803	S13	E17	7042	02	5.6	18	SN		2	C	0756	138	1.5	E
0089	04	08472	08501	0858	S16	E14	7041B	02	5.4	11	SF					25		F	
	KANZ	04	0847	0851	0859	S16	E14	7041B	02	5.4	12	SF		2	C				
	LEAR	04	0849	0850	0857	S17	E15	7041B	02	5.5	8	SF		3	E		25		F
0090	KANZ	04	0915	0923	0935	N04	W59	7030	01	31.0	20	SF		2	C				
	04	1047		1053	No Flare Patrol														
	04	1059		1106	No Flare Patrol														
	04	1125		1131	No Flare Patrol														
0091	KANZ	04	1212	1212	1216	S17	E07	7041B	02	5.0	4	SF		2	C				
	04	1353		1401	No Flare Patrol														
	04	1414		1458	No Flare Patrol														
	04	1519		1525	No Flare Patrol														
	04	1531		1540	No Flare Patrol														
	04	1546		1623	No Flare Patrol														

8
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks		
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)			
			04 1656		1948			No Flare Patrol													
0092	HOLL	04	2031	2039	2040	S15	E17	7042	02	6.1	9	SF		3	E		16			F	
0093	HOLL	04	2045	2053	2105	S09	E09	7042	02	5.5	20	SF		3	E		29			F	
0094	HOLL	04	2105	2107	2133	S15	W17	7039	02	3.6	28	SF		3	E		18			F	
0095	HOLL	04	2137	2137	2146	S10	E08	7042	02	5.5	9	SF		3	E		16			EF	
0096		04	22587	23221	2350	S16	W19	7039	02	3.5	52	SN					58			F	
	HOLL	04	2258	2322	2334	S15	W20	7039	02	3.4	36	SF		3	E		25			F	
	LEAR	04	2305	2323	2406	S17	W18	7039	02	3.6	61	SN		3	E		90			F	
0097	HOLL	04	2313	2313	2316	S06	W74	7031	01	30.5	3	SF		3	E		25			F	
0098		04	2320	23204	2337	S14	E10	7042	02	5.7	17	SF					44			F	
	HOLL	04	2320	2320	2334	S13	E11	7042	02	5.8	14	SF		3	E		30			F	
	LEAR	04	2320	2324	2340	S15	E09	7042	02	5.6	20	SF		3	E		58				
0099	VORO	05	0110	0119	0132	S15	W22	7039	02	3.4	22	SF		1	C	0119	125	1.4		EIJT	
0100	VORO	05	0122	0125	0133	S10	E05	7042	02	5.4	11	SF		1	C	0125	99	1.0		EIJT	
0101	VORO	05	0136	0137	0144	S17	E04	7041B	02	5.4	8	SF		1	C	0137	63	0.6		EIJT	
0102	VORO	05	0252	0253	0259	S17	E04	7041B	02	5.4	7	SF		01	C	0253	90	0.9		EIJT	
0103	YUNN	05	0510	0530	0610	S14	W22	7039	02	3.5	60	1N			P		338	3.8		F	
0104		05	06298	06422	0728	N06	W70	7030	01	31.0	59	1F M 1.1					134			E	
	LEAR	05	0629	0644	0722	N05	W69	7030	01	31.1	53	1F M 1.1	3	E			140				
	YUNN	05	0634	0642	0803	N06	W71	7030	01	31.0	89	2N			P		241				
	WATU	05	0637	0643	0659	N06	W70	7030	01	31.0	22	SF			C	0643	20			E	
0105	TACH	05	0641	0644	0705	S09	W65	7033B	01	31.4	24	SB		2	C	0644	112			F	
0106		05	0946	09482	1009	S16	W29	7035A	02	3.2	23	SF C 5.4					74			F	
	SVTO	05	0946	0948	1019	S16	W28	7035A	02	3.3	33	SN C 5.4	2	E			73				
	LEAR	05	0946	0949	1002	S15	W29	7035A	02	3.2	16	SF		3	E		76			F	
	KANZ	05	0946	0950	1006	S16	W29	7035A	02	3.2	20	SF		2	C						
			05 1127		1239			No Flare Patrol													
0107	SVTO	05	1316	1319	1355	S15	W26	7039	02	3.6	39	1B M 2.2	3	E		121				F	
0108	SVTO	05	1456	1458	1502	N07	W78	7030	01	30.9	6	SF		3	E		12				
			05 1606		1621			No Flare Patrol													
			05 1640		1651			No Flare Patrol													
			05 1654		1742			No Flare Patrol													
0109		05	1905*	19144	1931	S14	W30	7039	02	3.5	26	SF C 6.0					49			EF	
	HOLL	05	1905	1914	1933D	S16	W29	7039	02	3.6	28D	SN C 6.0	3	E			88			E	
	RAMY	05	1915	1915	1931	S14	W29	7039	02	3.6	16	SF C 6.8	3	E			40			F	
	PALE	05	1916E	1918	2012D	S13	W31	7039	02	3.5	56D	SF	2	E			20				
			05 1957		2006			No Flare Patrol													
0110	HOLL	05	2015	2016	2024	S15	W31	7039	02	3.5	9	SF M 3.1	3	E		32				F	
			05 2040		2049			No Flare Patrol													
			05 2054		2101			No Flare Patrol													
			05 2202		2344			No Flare Patrol													
0111		06	0319	0325*	0355	N06	W86	7030	01	30.8	36	SN M 7.6					96			FY	
	LEAR	06	0319	0325	0344	N05	W82	7030	01	31.0	25	SN M 7.6	3	E			96			F	
	YUNN	06	0332E	0340	0406	N08	W89	7030	01	30.6	34D				P					Y	

H α SOLAR FLARES

9
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	NOAA/ USAF Region	CMP Mo Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks
														Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)	
0112	SVTO	06	0714	0715	0724	S18 W43	7035A	02 3.0	10	SF		2	E		13		
0113	SVTO	06	0750	0801	0813	S15 W34	7039	02 3.7	23	SF		3	E		21		F
0114	KANZ	06	0751	0755	0806	S17 W44	7035A	02 3.0	15	SF		1	C				
0115	SVTO	06	0820	0822	0830	S14 W32	7039	02 3.9	10	SF		3	E		24		
0116		06	08309	08394	0859	S17 W45	7035A	02 2.9	29	SF					78	1.5	EF
	HTPR	06	0830	0840	0855	S16 W47	7035A	02 2.8	25	SF			C	0840	110	1.5	E
	LEAR	06	0839	0839	0903	S17 W44	7035A	02 3.0	24	SF		3	E		47		F
	KANZ	06	0839	0843	0859	S18 W44	7035A	02 3.0	20	SF		2	C				
0117	HTPR	06	0840		0910	N07 W90	7030	01 30.7	30	SN				C			
0118		06	08443	08476	0902	S11 W08	7042	02 5.8	18	SF					55	0.8	E
	SVTO	06	0844	0853	0907	S10 W08	7042	02 5.8	23	SF		3	E		30		
	HTPR	06	0845	0852	0905	S13 W07	7042	02 5.8	20	SN			C	0852	80	0.8	E
	KANZ	06	0847	0847	0855	S10 W09	7042	02 5.7	8	SF		2	C				
0119		06	0903*	09203	0937	S18 W46	7035A	02 2.9	34	SF					88	1.5	EF
	LEAR	06	0903	0920	0941	S18 W46	7035A	02 2.9	38	SF		3	E		65		F
	KANZ	06	0911	0923	0935	S18 W44	7035A	02 3.0	24	SF		2	C				
	HTPR	06	0915	0920	0935	S17 W48	7035A	02 2.7	20	SN			C	0920	110	1.5	E
0120		06	0914	0920	0945	S16 W37	7039	02 3.6	31	1N C 4.5					31		EF
	LEAR	06	0914	0920	0945	S16 W38	7039	02 3.5	31	SF C 4.5	3	E		31		F	
	ISTA	06	0917E		0925D	S16 W36	7039	02 3.6	8D	1N			P				E
0121		06	0928*	1005*	1401	S13 W09	7042	02 5.7	273	2B M 4.4					523	7.5	EFTZ
	SVTO	06	0928	1028	1432	S13 W10	7042	02 5.6	304	2B M 4.4	3	E		411		ZFT	
	HTPR	06	0935	1005	1330	S13 W10	7042	02 5.6	235	2B		C	1005	750	7.5	E	
	KANZ	06	0935	1020	1321D	S15 W07	7042	02 5.9	226D	2B		2	C				
	LEAR	06	0937	1016	1050D	S13 W13	7042	02 5.4	73D	2N		3	E		408		F
	ISTA	06	0940		1049D	S12 W07	7042	02 5.9	69D	2N			P				F
0122	ISTA	06	0956		1023	S14 E03	7044A	02 6.6	27	SN			P				E
0123	SVTO	06	1116	1118	1121	N06 W88	7030	01 31.0	5	SF		3	E		24		
0124	HTPR	06	1240		1300	S12 E90	7053	02 13.3	20	SN			C				
0125		06	1250*	1317	1350	N06 W90	7030	01 30.9	60	SN					47		
	HTPR	06	1250		1355	N07 W90	7030	01 30.9	65	SN			C				
	SVTO	06	1311	1317	1345	N06 W89	7030	01 31.0	34	SF		3	E		47		
0126		06	1336*	13531	1444	S04 E33	7048	02 9.0	68	1N M 2.1					170	3.1	FHU
	SVTO	06	1336	1354	1453	S03 E33	7048	02 9.0	77	1B M 2.1	3	E		164		UH	
	HTPR	06	1347	1353	1435	S05 E33	7048	02 9.0	48	1B		C	1353	260	3.1	HU	
	RAMY	06	1401E	1401U	1429D	S03 E34	7048	02 9.1	28D	SF		2	E		85		FU
0127	HTPR	06	1515		1550	N07 W90	7030	01 31.0	35	SN			C				
		06	1607		1649	No Flare Patrol											
		06	1704		1734	No Flare Patrol											
		06	1744		1818	No Flare Patrol											
0128		06	1855	1858U	1945	S14 W42	7039	02 3.6	50	1B M 6.6					122		F
	PALE	06	1855	1900U	1905D	S15 W43	7039	02 3.5	10D	1B M 6.6	3	E		109		F	
	RAMY	06	1856E	1858U	1945	S13 W42	7039	02 3.6	49D	1N		2	E		136		F
		06	1906		1908	No Flare Patrol											
		06	2006		2038	No Flare Patrol											
		06	2116		2126	No Flare Patrol											
		06	2156		2202	No Flare Patrol											
		06	2219		2233	No Flare Patrol											
		06	2328		2330	No Flare Patrol											
	0129	LEAR	07	0231	0236	0240	S15 W43	7039	02 3.8	9	SF		3	E		24	

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Day	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks	
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0130		07	0329*	03434	0403	S15	W46	7039	02	3.7	34	SF	C	6.2			59	1.5	EF	
	LEAR	07	0329	0343	0420	S15	W43	7039	02	3.9	51	SF	C	6.2	3	E	66		F	
	YUNN	07	0332	0347	0403	S14	W47	7039	02	3.6	31	SN				P	96	1.5	E	
	PALE	07	0342	0343	0347	S16	W48	7039	02	3.5	5	SF			3	E	16			
0131	LEAR	07	0427	0438	0504	S15	W44	7039	02	3.8	37	SF			3	E	51		F	
0132	LEAR	07	0537	0537	0544	S13	W53	7039	02	3.2	7	SF			3	E	14			
0133	YUNN	07	0542	0557	0618	S11	W89	7033	01	31.5	36					P			A	
0134	LEAR	07	0709	0716	0732	S14	W48	7039	02	3.7	23	SF	C	3.8	3	E	44		F	
0135	SVTO	07	0735	0736	0745	S13	W49	7039	02	3.6	10	SF			3	E	36		F	
0136	ISTA	07	0946		0954	S15	E55		02	11.6	8	SF				P			D	
0137	SVTO	07	1034	1034	1042	S21	W59	7035	02	2.9	8	SF			3	E	19			
		07	1140	1202*	1417	S21	W53	7035	02	3.4	157	2B	M	3.7			468		FKU	
	SVTO	07	1140	1202	1417	S20	W53	7035	02	3.4	157	2B	M	3.7	4	E	559		UF	
	SVTO	07	1140	1327	1417	S20	W53	7035	02	3.4	157	2B				E	378		K	
0139		07	11415	12023	1303	S17	W50	7039	02	3.7	82	2B					449	8.6	FHV	
	ISTA	07	1141		1220	S18	W50	7039	02	3.7	39	2B				P			VF	
	RAMY	07	1141	1202	1340	S16	W52	7039	02	3.5	119	2B			2	E	378		FH	
	HPR	07	1146	1205	1310	S17	W48	7039	02	3.8	84	2B				C	1205	520	8.6	
0140	HPR	07	1302		1315	S20	E90		02	14.4	13	1N				C				
0141		07	13187	1330	1400	S14	W50	7039	02	3.8	42	2N					330	6.6		
	KANZ	07	1318	1322U	1326D	S15	W49	7039	02	3.8	8D	1F			2	C				
	HPR	07	1325	1330	1400	S14	W50	7039	02	3.8	35	2N				C	1330	330	6.6	
0142	RAMY	07	1505	1505	1507D	S20	W59	7035	02	3.1	2D	SF	C	7.3	3	E	18			
0143	HPR	07	1525	1531	1540	S20	W60	7035	02	3.0	15	SF				C				
		07	1559		1608	No Flare Patrol														
		07	1659		1715	No Flare Patrol														
0144		07	19261	19322	1953	S20	W62	7035	02	3.1	27	SF					24		F	
	RAMY	07	1926	1932	1953	S19	W61	7035	02	3.1	27	SF			3	E	25		F	
	PALE	07	1927	1934	2000D	S22	W63	7035	02	3.0	33D	SF			3	E	23		F	
		07	1946		1951	No Flare Patrol														
		07	2012		2106	No Flare Patrol														
		07	2145		2249	No Flare Patrol														
		07	2310		2328	No Flare Patrol														
0145	LEAR	07	2347	2349	2355	S11	W29	7042	02	5.8	8	SF	C	4.4	3	E	21			
0146		08	03201	03211	0330	S14	W37	7041B	02	5.3	10	SF	C	7.6			53	0.7	F	
	WATU	08	0320	0321	0328	S14	W39	7041B	02	5.2	8	SN				C	0321	50	0.7	
	PALE	08	0321	0322	0330	S13	W35	7041B	02	5.5	9	SF			3	E	39		F	
	LEAR	08	0321	0322	0331	S15	W38	7041B	02	5.3	10	SF	C	7.6	3	E	71			
0147		08	06237	06274	0637	S14	W40	7041B	02	5.2	14	SF					34	0.6	E	
	TACH	08	0623	0627	0641	S12	W39	7041B	02	5.3	18	SN			2	C	0627	61	0.8	E
	WATU	08	0629	0631	0634	S14	W42	7041B	02	5.1	5	SF				C	0631	20	0.3	E
	LEAR	08	0630	0631	0635	S15	W40	7041B	02	5.2	5	SF			3	E	22			
0148	LEAR	08	0650	0650	0656	S14	W41	7041B	02	5.2	6	SF			3	E	18			
0149		08	07193	07216	0734	S14	W41	7041B	02	5.2	15	SN	C	3.2			46	1.0	EF	
	TACH	08	0719	0721	0739	S12	W40	7041B	02	5.3	20	SB			2	C	0721	76	1.0	E
	SVTO	08	0721	0723U	0731	S14	W42	7041B	02	5.1	10	SF			2	E	38			
	LEAR	08	0722	0727	0733	S15	W40	7041B	02	5.3	11	SF	C	3.2	3	E	24		F	

H α SOLAR FLARES

11
Feb 92

FEBRUARY 1992

Grp #	Sta	Start Day (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo Day	Dur (Min)	Imp Opt Xray	Obs See Type	Area Measurement			Remarks	
												Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0150		08 0905*	0911*	0956	S14	W42	7041B	02	5.2	51	SF C 2.6			90	1.9	EFH
	HTPR	08 0905	0911	1005	S14	W43	7041B	02	5.1	60	SN	C	0911	140	1.9	EH
	LEAR	08 0906	0912	0924	S14	W42	7041B	02	5.2	18	SF C 2.6	3 E		58		F
	SVTO	08 0908	0957	1043	S14	W42	7041B	02	5.2	95	SF	2 E		73		FH
	KANZ	08 0910	0914	0926	S15	W42	7041B	02	5.2	16	SF	2 C				
	KANZ	08 0956	1000	1004	S15	W43	7041B	02	5.1	8	SF	2 C				
0151		08 09308	0940*	1010	N21	E02	7051	02	8.5	40	SF C 2.8			50	1.0	F
	HTPR	08 0930	0940	1015	N21	W00	7051	02	8.4	45	SN	C	0940	90	1.0	
	SVTO	08 0932	0941	1016	N21	E03	7051	02	8.6	44	SF	2 E		34		F
	KANZ	08 0938	0948U	1000	N20	W00	7051	02	8.4	22	SF	2 C				
	LEAR	08 0938	0950	0956D	N21	E03	7051	02	8.6	18D	SF C 2.8	3 E		25		F
0152		08 11404	11441	1157	S22	E63	7052	02	13.3	17	SF C 2.8			34		
	HTPR	08 1140	1145	1210	S23	E65	7052	02	13.5	30	1F	C				
	SVTO	08 1143	1145	1150	S21	E62	7052	02	13.2	7	SF C 2.8	3 E		34		
	KANZ	08 1144	1144	1152	S21	E61	7052	02	13.2	8	SF	2 C				
0153	SVTO	08 1158	1159	1205	N13	E69	7054	02	13.7	7	SF	3 E		17		
0154		08 12133	12161	1225	N14	E44	7050	02	11.8	12	SN			40	0.6	D
	HTPR	08 1213	1217	1230	N14	E45	7050	02	11.9	17	SN	C	1217	40	0.6	D
	KANZ	08 1216	1216	1220	N13	E44	7050	02	11.8	4	SF	2 C				
0155	HTPR	08 1515	1527	1540	S12	W42	7042	02	5.5	25	SF	C	1527	110	1.5	
		08 1550		1620	No Flare Patrol											
0156	RAMY	08 1726	1731	1736	N11	E42	7050	02	11.9	10	SF C 2.1	3 E		10		
0157	RAMY	08 2035	2036	2044	S15	W50	7041B	02	5.1	9	SF C 2.4	3 E		18		
0158	RAMY	08 2123	2124	2154D	S22	E53	7052	02	13.0	31D	SN C 5.6	3 E		85		F
		08 2155		2211	No Flare Patrol											
0159		09 0013	0014U	0020D	N12	E37	7050	02	11.8	7D	SF C 2.5			32		FH
	PALE	09 0013	0014U	0017D	N14	E38	7050	02	11.9	4D	SF C 2.5	2 E		39		F
	HOLL	09 0016E	0016U	0020D	N11	E36	7050	02	11.7	4D	SF	1 E		25		H
0160	LEAR	09 0126	0131	0135	N11	E46	7050	02	12.5	9	SF C 1.8	3 E		16		F
0161		09 01551	02142	0240	N22	W04	7051	02	8.8	45	SF			50	0.6	DJ
	VORO	09 0155	0216	0239	N23	W05	7051	02	8.7	44	SF	1 C	0216	81	1.0	DJ
	WATU	09 0156	0214	0240	N22	W02	7051	02	8.9	44	SF	C	0214	20	0.2	D
0162		09 02593	0306	0323	S17	W72	7039	02	3.6	24	1F M 1.2			118		F
	LEAR	09 0259	0306	0324	S17	W74	7039	02	3.5	25	1F M 1.2	3 E		144		
	PALE	09 0302	0306U	0322	S17	W71	7039	02	3.7	20	SF	1 E		93		F
0163	LEAR	09 0326	0329	0332	S16	W54	7039	02	5.0	6	SF	3 E		18		H
0164		09 05336	05431	0602	S24	E55	7052	02	13.5	29	2N M 1.3			259	4.6	EF
	PEKG	09 0533	0543	0558	S23	E56	7052	02	13.5	25	1N	P	0543	210	3.8	E
	LEAR	09 0534	0543	0606	S24	E54	7052	02	13.4	32	2F M 1.3	3 E		277		F
	MITK	09 0539	0544	0546D	S25	E56	7052	02	13.6	7D	2N	P	0544	290	5.4	E
0165		09 09191	09262	0932	S15	W78	7039	02	3.5	13	SF C 2.8			27		
	SVTO	09 0919	0926	0931	S15	W77	7039	02	3.5	12	SF C 2.8	3 E		27		
	KANZ	09 0920	0928	0932	S15	W78	7039	02	3.5	12	SF	2 C				
0166	KANZ	09 0948	0948	0952	N14	E31	7050	02	11.7	4	SF	2 C				
0167		09 10493	10502	1100	S16	W80	7039	02	3.4	11	SF C 4.6			62		
	SVTO	09 1049	1050	1059	S15	W81	7039	02	3.3	10	SF C 4.6	3 E		62		
	KANZ	09 1052	1052	1100	S16	W78	7039	02	3.5	8	SF	2 C				

12
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur (Min)	Imp Opt	Xray	Obs See	Type	Area Measurement		Remarks		
															Time (UT)	Apparent (10-6 Disk)		Corr (Sq Deg)	
0168	09	12373	1243*	1346	N11 E36	7050	02	12.2	69	SF	C	4.8			45		FK		
	SVTO	09	1237	1243	1344	N11 E38	7050	02	12.4	67	SF	C	4.8	3	E	66			
	KANZ	09	1240	1244	1344	N12 E35	7050	02	12.2	64	SF			2	C			K	
	RAMY	09	1246E	1247	1347	N10 E36	7050	02	12.2	61D	SF				E	55		F	
	RAMY	09	1246E	1337	1347	N10 E36	7050	02	12.2	61D	SF			3	E	15			
0169	09	13111	13121	1316	S16 W58	7042	02	5.1	5	SF						18			
	SVTO	09	1311	1313	1317	S16 W59	7042	02	5.1	6	SF			3	E	18			
	KANZ	09	1312	1312	1316	S17 W58	7042	02	5.1	4	SF			2	C				
0170	SVTO	09	1407	1412	1420	S11 E68	7056	02	14.7	13	SF			3	E	13			
0171	HOLL	09	1532E	1538U	1546D	N22 W10	7051	02	8.9	14D	SF			2	E	31		H	
0172	RAMY	09	1731	1734	1755	N11 E42	7050	02	12.9	24	SF	C	4.1	3	E	55		FH	
0173	HOLL	09	1740E	1740U	1805	N15 E50	7054	02	13.5	25D	SF			3	E	79		FY	
0174	RAMY	09	1829	1830	1837	S15 W63	7039	02	5.0	8	SF			3	E	28		H	
0175	09	18293	1833	1851	S11 W56	7042	02	5.5	22	SN						58		FH	
	HOLL	09	1829	1833	1901	S11 W55	7042	02	5.6	32	SN			3	E	98		FH	
	RAMY	09	1832	1833	1841	S11 W57	7042	02	5.5	9	SF			3	E	17		F	
0176	HOLL	09	1917	1918	1922	N10 E31	7050	02	12.1	5	SF			3	E	19			
0177	RAMY	09	2014	2014	2023	S14 E70	7056	02	15.1	9	SF			3	E	16			
0178	HOLL	09	2110	2116	2146	S11 W63	7042	02	5.1	36	SF			3	E	29		F	
0179	HOLL	09	2114	2117	2136	N10 E31	7050	02	12.2	22	SF			3	E	24			
0180	HOLL	09	2122	2122	2137	S04 W18	7048	02	8.5	15	SF			3	E	32			
0181	HOLL	09	2153	2212	2246	S15 W79	7039	02	3.9	53	SF	C	3.9	3	E	29		F	
0182	YUNN	10	0155	0159	0207D	N10 E28	7050	02	12.2	12D	SN				P	32	0.4		
0183	10	02462	02503	0318	N12 E30	7050	02	12.4	32	SN						42	0.6	D	
	PALE	10	0244E	0253	0322	N12 E28	7050	02	12.2	38D	SF			3	E	33			
	PEKG	10	0246	0250	0308	N12 E30	7050	02	12.4	22	SB				P	42	0.5	D	
	YUNN	10	0248E	0248U	0317	N12 E30	7050	02	12.4	29D	SN				P	64	0.8		
	LEAR	10	0248	0250	0325	N11 E31	7050	02	12.4	37	SF			3	E	27			
0184	10	08423	08477	0916	S22 E43	7052	02	13.7	34	1F	C	3.8				165	3.2	EF	
	YUNN	10	0842	0847	0910	S22 E42	7052	02	13.6	28	2N				P	370	5.2	F	
	LEAR	10	0844	0851	0920	S22 E42	7052	02	13.6	36	1F			3	E	131		F	
	URUM	10	0845	0854	0910	S23 E44	7052	02	13.7	25	SF				C	80	1.2	E	
	SVTO	10	0845	0854	0923	S22 E44	7052	02	13.7	38	SF	C	3.8	3	E	78		F	
0185	YUNN	10	0855	0903	0910D	S23 W86	7035	02	3.7	15D					P			A	
0186	10	09361	0941	0946	S14 E66	7056	02	15.4	10	SF	C	2.5				14		E	
	SVTO	10	0936	0941	0947	S13 E64	7056	02	15.2	11	SF	C	2.5	3	E	14			
	ISTA	10	0937		0946	S14 E67	7056	02	15.5	9	SF				P			E	
0187	10	10557	11022	1125	N21 W21	7051	02	8.8	30	SN						62	0.8	EZ	
	KAND	10	1055	1104	1125	N21 W21	7051	02	8.8	30	SN				P	1104	0.8	EZ	
	KANZ	10	1102	1102	1106D	N21 W21	7051	02	8.8	4D	SF			2	C				
0188	SVTO	10	1133	1134	1141	N20 W25	7051	02	8.6	8	SF			3	E	13			
0189	RAMY	10	1233	1236	1243	N22 W22	7051	02	8.8	10	SF			3	E	23			
0190	RAMY	10	1354	1357	1401	N21 W24	7051	02	8.7	7	SF	C	3.0	3	E	10			
		10	1534		1548	No Flare Patrol													
0191	HOLL	10	1940E	1952	2103D	N21 W26	7051	02	8.8	83D	SF			3	E	28			

H α SOLAR FLARES

13
Feb 92

FEBRUARY 1992

Grp #	Sta	Start Day (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Measurement			Remarks	
															Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0192	HOLL	10 1956	1958	2103D	S07	W28	7048	02	8.7	67D	SF		3	E		55			
		10 2048		2120	No Flare Patrol														
		10 2124		2148	No Flare Patrol														
		10 2152		2213	No Flare Patrol														
		10 2229		2232	No Flare Patrol														
0193	LEAR	10 2347	2348	2356	S23	E36	7052	02	13.8	9	SF		3	E		20		F	
		10 2400		2400	No Flare Patrol														
0194		11 03368	03388	0406	N12	E14	7050	02	12.2	30	SF C 3.5					85	0.8	DF	
	WATU	11 0336	0338	0341	N12	E15	7050	02	12.3	5	SF			C	0338	10	0.1	D	
	PEKG	11 0340	0341	0410	N12	E15	7050	02	12.3	30	SN			P	0341	126	1.4	D	
	LEAR	11 0344	0346	0428	N12	E13	7050	02	12.1	44	1F C 3.5	3	E			119		F	
0195	LEAR	11 0423	0423	0436	S13	W86		02	4.7	13	1B M 1.8	3	E			101		F	
0196		11 06011	06076	0625	N24	W35	7051	02	8.5	24	SF C 4.0					43	0.6	EF	
	LEAR	11 0601	0607	0632	N24	W37	7051	02	8.4	31	SF C 4.0	3	E			44		F	
	URUM	11 0601	0613	0629	N25	W34	7051	02	8.6	28	SF			C		64	0.9	E	
	WATU	11 0602	0607	0614	N23	W33	7051	02	8.7	12	SN			C	0607	20	0.3		
0197	SVTO	11 0810	0810	0826	N20	W36	7051	02	8.6	16	SF C 1.8	3	E			25			
0198	SVTO	11 0932	0932	0940	N12	E15	7050	02	12.5	8	SF		3	E		13			
0199		11 10051	1006	1014	N22	W36	7051	02	8.6	9	SF					16		F	
	LEAR	11 1005	1006	1016	N25	W34	7051	02	8.8	11	SF		3	E		21		F	
	SVTO	11 1006	1006	1012	N20	W37	7051	02	8.6	6	SF		3	E		11			
0200		11 11043	1107	1132	N09	E09	7050	02	12.1	28	SF C 2.2					28		F	
	SVTO	11 1104	1107	1145	N09	E09	7050	02	12.1	41	SF C 2.2	3	E			28		F	
	KANZ	11 1107	1107	1119	N09	E09	7050	02	12.1	12	SF		2	C					
0201		11 12499	1300	1322	S18	W21	7059	02	9.9	33	SF C 2.3					22		F	
	SVTO	11 1249	1300	1340	S18	W21	7059	02	9.9	51	SF C 2.3	3	E			34			
	RAMY	11 1258	1300	1305	S17	W21	7059	02	9.9	7	SF		3	E		10		F	
0202	SVTO	11 1307	1309	1317	S05	W36	7048	02	8.8	10	SF		3	E		16			
0203		11 14582	15003	1515	N20	W36	7051	02	8.9	17	SF C 3.0					72	1.8	F	
	HTPR	11 1458	1501	1515	N22	W40	7051	02	8.5	17	SN			C	1501	130	1.8	F	
	HOLL	11 1459	1500	1512	N17	W33	7051	02	9.1	13	SF		2	E		32		F	
	RAMY	11 1459	1503	1516	N22	W36	7051	02	8.8	17	SF C 3.0	3	E			75		F	
	SVTO	11 1500	1503	1517	N20	W37	7051	02	8.8	17	SF		3	E		49			
		11 1917		2001	No Flare Patrol														
		11 2006		2229	No Flare Patrol														
		11 2301		2310	No Flare Patrol														
		11 2326		2334	No Flare Patrol														
0204	PEKG	12 0212	0213	0215	N15	W06	7050	02	11.6	3	SN			P	0213	42	0.5	D	
0205		12 0500*	05122	0520	N15	W08	7050	02	11.6	20	SN					31	0.4	D	
	WATU	12 0500	0512	0516	N15	W07	7050	02	11.7	16	SF			C	0512	20	0.2		
	PEKG	12 0512	0514	0525	N15	W08	7050	02	11.6	13	SN			P	0525	42	0.5	D	
0206	LEAR	12 0529	0534	0543	S12	E38	7056	02	15.1	14	SF		3	E		21		F	
0207		12 06211	06224	0640	N21	W48	7051	02	8.6	19	1F C 1.7					87	2.6	EF	
	LEAR	12 0621	0622	0641	N20	W48	7051	02	8.6	20	SF C 1.7	3	E			34		F	
	MITK	12 0622	0626	0639	N22	W49	7051	02	8.5	17	1F			C	0626	140	2.6	E	
0208	HTPR	12 0915	0916	0925	S12	E40	7056	02	15.4	10	SF			C	0916	80	1.1		
0209	BUCA	12 0945	0950	1005	S13	E36	7056	02	15.1	20	SF			C	0950	43	0.5	E	
0210	HTPR	12 1107	1110	1120	S12	E39	7056	02	15.4	13	SF			C	1110	90	1.2	EH	

14
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo Day	Dur (Min)	Imp Opt Xray	Obs See Type	Area Time (UT)	Measurement Apparent (10-6 Disk)	Corr (Sq Deg)	Remarks	
																	Area
0211		12	1655	1701	1704	S12	E38	7056	02 15.6	9	SF C 2.3			36		FH	
	RAMY	12	1655	1701	1704	S13	E38	7056	02 15.6	9	SF C 2.3	3	E	21		H	
	HOLL	12	1656E	1656U	1714D	S12	E37	7056	02 15.5	18D	SF	2	E	51		F	
0212	HOLL	12	1800E	1800U	1807D	S12	E37	7056	02 15.5	7D	SF	3	E	15		F	
0213		12	1823	1830	1849	N11	W06	7050	02 12.3	26	SN C 2.4			82		F	
	RAMY	12	1823	1830	1849	N10	W05	7050	02 12.4	26	SF C 2.4	3	E	66		F	
	HOLL	12	1824E	1825U	1841D	N12	W07	7050	02 12.2	17D	SN	3	E	97		F	
0214		12	1853	1859	1918	N13	W10	7050	02 12.0	25	SF C 5.7			46		FH	
	HOLL	12	1853E	1853U	1914	N12	W05	7050	02 12.4	21D	SF	3	E	55		FH	
	RAMY	12	1853	1859	1921	N14	W14	7050	02 11.7	28	SF C 5.7	3	E	37		FH	
0215	RAMY	12	2113	2116	2119D	S14	E34	7056	02 15.4	6D	SF	2	E	31			
0216	HOLL	12	2119	2121	2137	N13	W02	7050	02 12.7	18	SF C 1.7	3	E	44			
		12	2225		2243	No Flare Patrol											
		12	2248		2259	No Flare Patrol											
0217		13	00418	00438	0054	N17	W20	7050	02 11.5	13	SF			58	1.0	DIJ	
	LEAR	13	0041	0043	0052	N16	W17	7050	02 11.7	11	SF	3	E	34			
	VORO	13	0049	0051	0056	N18	W24	7050	02 11.2	7	SF	1	C	81	1.0	DIJ	
0218	VORO	13	0106	0107	0112	N23	W04		02 12.7	6	SF	1	C	90	1.1	DIJ	
0219		13	07323	07353	0753	N20	W61	7051	02 8.6	21	SF C 5.5			48			
	LEAR	13	0732	0738	0755	N21	W62	7051	02 8.6	23	SF C 5.5	3	E	48			
	KANZ	13	0735	0735	0751	N20	W60	7051	02 8.7	16	SF	2	C				
0220	KANZ	13	0751	0751	0755	N14	W22	7050	02 11.7	4	SF	2	C				
0221		13	12462	12462	1303	S18	W46	7059	02 10.0	17	SF C 2.1			27		F	
	RAMY	13	1246	1246	1303	S17	W46	7059	02 10.0	17	SF C 2.1	3	E	27		F	
	KANZ	13	1248	1248	1256D	S19	W47	7059	02 9.9	8D	SF	2	C				
0222	KANZ	13	1304E	1308	1328D	N14	W25	7050	02 11.6	24D	SF	2	C				
0223	HOLL	13	1656E	1656U	1714D	S12	E37	7061	02 16.5	18D	SF	2	E	51		F	
		13	1935		1941	No Flare Patrol											
		13	2055		2115	No Flare Patrol											
		13	2146		2254	No Flare Patrol											
0224	TACH	14	0523	0524	0532	S09	W77	7048	02 8.4	9	SN	1	C	20		D	
0225		14	0658	0718*	0751	S08	E14	7056	02 15.3	53	SN			101	1.4	F	
	LEAR	14	0658	0718	0803	S06	E14	7056	02 15.3	65	SF	3	E	73		F	
	YUNN	14	0720E	0730	0739	S10	E13	7056	02 15.3	19D	SN			129	1.4		
0226		14	08042	0806	0812	N17	W34	7050	02 11.7	8	SF			54	1.2	EF	
	HTPR	14	0804		0806D	N15	W34	7050	02 11.8	2D	SF		C	90	1.2	E	
	LEAR	14	0806	0806	0812	N19	W34	7050	02 11.7	6	SF	3	E	17		F	
0227		14	0827	0828	0842	N12	W30	7050	02 12.1	15	SF			44	0.5	EF	
	LEAR	14	0827	0828	0840	N14	W28	7050	02 12.2	13	SF	3	E	45		F	
	BUCA	14	0830E	0830U	0845	N09	W31	7050	02 12.0	15D	SF		P	43	0.5	E	
0228		14	09158	09246	0958	S12	E10	7056	02 15.1	43	SN C 5.8			245	3.0	EFLZ	
	HTPR	14	0915	0927	0940D	S12	E10	7056	02 15.1	25D	SB		C	190	1.9	F	
	BUCA	14	0916	0930	1014	S15	E10	7056	02 15.1	58	1N		C	430	4.5	E	
	LEAR	14	0917	0927	0954	S08	E11	7056	02 15.2	37	SF C 5.8	3	E	89		F	
	KAND	14	0920E	0924	1000	S13	E11	7056	02 15.2	40D	SB		P	166	1.7	EZ	
	KHAR	14	0923	0928	0945	S13	E08	7056	02 15.0	22	1N	2	P	350	3.7	EL	
0229		14	11006	11061	1119	N10	W31	7050	02 12.1	19	SN			106	1.3	E	
	KAND	14	1100	1106	1120	N09	W31	7050	02 12.1	20	SB		P	104	1.3	E	
	BUCA	14	1102	1105U	1123	N09	W29	7050	02 12.3	21	SN		C	105	1.3	E	
	KHAR	14	1106	1107	1115	N13	W32	7050	02 12.0	9	SF	2	V	107		E	

H α SOLAR FLARES

15
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/USAF		Dur (Min)	Imp Opt	Xray	Obs See	Type	Time (UT)	Area Measurement		Remarks
								Region	Mo Day							Apparent (10-6 Disk)	Corr (Sq Deg)	
0230	14	11213	11241	1131	S14	E09	7056	02	15.1	10	SN					136	1.4	DETZ
	BUCA	14	1121	1125	1131	S15	E09	7056	02	15.1	10	SF		C	1125	86	0.9	E
	KAND	14	1123	1124	1131	S14	E09	7056	02	15.1	8	SB		P	1124	187	1.9	ETZ
	KHAR	14	1124	1125	1130	S13	E08	7056	02	15.1	6	SF	2	V	1125			D
0231	14	12184	12273	1240	S12	E09	7056	02	15.2	22	SN	C 3.6				106	1.7	EF
	KAND	14	1218	1227	1237	S13	E11	7056	02	15.3	19	SN		P	1227	166	1.7	E
	RAMY	14	1222	1230	1242	S12	E07	7056	02	15.0	20	SF	C 3.6	3	E	47		F
0232	RAMY	14	1358	1401	1421	S13	E07	7056	02	15.1	23	SN	M 1.1	3	E	75		F
0233	HOLL	14	1517E	1522U	1537	S14	E03	7056	02	14.9	20D	SF		2	E	39		F
0234	RAMY	14	1548	1604	1615	S14	E12	7056	02	15.6	27	SF		3	E	12		
0235	14	17072	17143	1730	S14	E04	7056	02	15.0	23	SF					17		F
	HOLL	14	1707	1717	1732	S12	E05	7056	02	15.1	25	SF		3	E	19		F
	RAMY	14	1709	1714	1728	S15	E04	7056	02	15.0	19	SF		3	E	15		
0236	HOLL	14	1731	1733	1754	S16	W64	7059	02	9.9	23	SF		3	E	36		
0237	HOLL	14	1859	1901	1916	N14	W40	7050	02	11.8	17	SF		3	E	26		H
	14	1924*	20071	2016	N10	W38	7050	02	11.9	52	SF	C 6.5				60		FH
	HOLL	14	1924	2008	2017	N11	W40	7050	02	11.8	53	SF	C 6.5	3	E	80		FH
RAMY	14	1955	2007	2014	N10	W35	7050	02	12.2	19	SF		3	E	40		F	
0239	HOLL	14	2018	2033	2109	S17	W67	7059	02	9.7	51	SF		3	E	18		
0240	HOLL	14	2042	2043	2049	N12	W39	7050	02	11.9	7	SF		3	E	13		
		14	2123		2232	No Flare Patrol												
0241	HOLL	14	2253	2253	2339	N14	W36	7050	02	12.2	46	SF		3	E	28		
0242	14	2112E	2309	2339	S12	E02	7056	02	15.0	147D	2B	M 7.0				325		FY
	HOLL	14	2112E	2309	2433D	S13	E02	7056	02	15.0	201D	2B		3	E	325		YF
	LEAR	14	2308E	2309U	2339	S12	E02	7056	02	15.1	31D	2B	M 7.0	2	E			
0243	MITK	15	0048	0056	0130	S13	E02	7056	02	15.2	42	SN		C	0056			E
0244	15	0137*	0227	0252	S13	E01	7056	02	15.1	75	1N					190	2.0	E
	MITK	15	0137	0227	0248	S14	E03	7056	02	15.3	71	1N		C	0227	350	3.6	E
	WATU	15	0224	0227	0256	S12	W01	7056	02	15.0	32	SF		C	0227	30	0.3	
0245	15	03102	03142	0319	S12	W01	7056	02	15.0	9	SN					94	1.0	E
	WATU	15	0310	0314	0320	S12	W01	7056	02	15.0	10	SF		C	0314	20	0.2	
	PEKG	15	0312	0314	0318	S10	W01	7056	02	15.0	6	SN		C	0314	168	1.7	E
	MITK	15	0313E	0316	0318	S13	W01	7056	02	15.0	5D	SN		C	0316			
0246	YUNN	15	0334E	0334U	0339D	S12	W01	7056	02	15.1	5D	SN		P	0334	129	1.3	E
0247	15	0452*	0459*	0541	S12	W00	7056	02	15.2	49	SB	M 1.3				132	1.0	EF
	PEKG	15	0452	0500	0540	S10	W00	7056	02	15.2	48	SB		P	0540	168	1.7	E
	WATU	15	0459E	0459	0512	S11	W00	7056	02	15.2	13D	SN		P	0459	70	0.7	E
	WATU	15	0513	0516	0540	S13	W01	7056	02	15.1	27	SN		C	0516	50	0.5	E
	LEAR	15	0515E	0515	0612	S12	W01	7056	02	15.1	57D	1B	M 1.3	3	E	239		F
0248	15	0654*	0715*	0812	S13	W02	7056	02	15.1	78	SF	C 4.7				58	0.4	EFK
	LEAR	15	0654	0715	0828	S13	W03	7056	02	15.1	94	SF	C 4.7			78		K
	LEAR	15	0654	0723	0828	S13	W03	7056	02	15.1	94	SF		3	E	71		FE
	SVTO	15	0717E	0721U	0739	S13	W03	7056	02	15.1	22D	SF	C 6.7	2	E	42		F
	WATU	15	0717	0734	0734D	S11	W03	7056	02	15.1	17D	SN		P	0734	40	0.4	
	KANZ	15	0727E		0727D	S13	W00	7056	02	15.3	17D	SF		2	C			
0249	15	08296	08374	0903	S15	W08	7056	02	14.7	34	1N	M 1.2				275	4.1	EFH
	LEAR	15	0829	0839	0922D	S16	W07	7056	02	14.8	53D	2N		3	E	277		FE
	HTPR	15	0834	0837	0900	S14	W10	7056	02	14.6	26	1N		C	0837	410	4.1	
	SVTO	15	0835	0841	0906	S15	W08	7056	02	14.7	31	1N	M 1.2	3	E	137		H

16
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Measurement			Remarks		
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)			
0250	SVTO	15	0915	0917	0957	S17	W78	7059	02	9.4	42	SF		3	E		33				
0251		15	0930	0941	1030	S14	W06	7056	02	14.9	60	SN					155	1.6	E		
	HTPR	15	0930	0941	1030	S12	W07	7056	02	14.9	60	SN			C	0941	160	1.6			
	BUCA	15	0943E	0950U	1015D	S15	W05	7056	02	15.0	32D	SN			P	0950	150	1.6	E		
0252	BUCA	15	0943E	0950U	1015D	S15	W75	7059	02	9.7	32D	1N			P	0950	107			AD	
0253	BUCA	15	0950E	0950U	1000	N10	W34	7050	02	12.8	10D	SF			P	0950	43	0.6		D	
0254	SVTO	15	1148	1150	1156	S12	W05	7056	02	15.1	8	SF	C 2.4	3	E		28				
0255		15	12508	1252*	1312	N14	W52	7050	02	11.6	22	1F	C 5.1				76	0.8	F		
	RAMY	15	1250	1252	1308	N13	W51	7050	02	11.7	18	1F	C 5.1	3	E		101			F	
	HTPR	15	1258	1303	1315	N16	W54	7050	02	11.4	17	SF			C	1303	50	0.8			
0256	RAMY	15	1324	1325	1338	S11	W05	7056	02	15.2	14	SF	C 2.4	3	E		23				
		15	1349		1351	No Flare Patrol															
0257	HTPR	15	1433	1435	1445	S14	W10	7056	02	14.8	12	SF			C	1435	140	1.4			
0258		15	14532	14566	1519	S14	W07	7056	02	15.1	26	SN	C 7.6				72	1.2	EF		
	HTPR	15	1453	1457	1522D	S13	W06	7056	02	15.2	29D	SN			C	1457	120	1.2	E		
	SVTO	15	1453	1502	1516	S14	W09	7056	02	14.9	23	SN	C 7.6	3	E		65			F	
	RAMY	15	1455	1456	1532	S14	W08	7056	02	15.0	37	SF			E		70			F	
	HOLL	15	1457E	1501U	1508	S16	W06	7056	02	15.2	11D	SF			E		34			F	
0259		15	1819	1820	1856	S14	W08	7056	02	15.1	37	SF					39			FH	
	PALE	15	1737E	1820	1913	S14	W07	7056	02	15.2	96D	SF			E		46			F	
	RAMY	15	1819	1820	1840	S14	W10	7056	02	15.0	21	SF			E		32			FH	
0260		15	1925E	1925	2052	S11	W10	7056	02	15.0	87D	SF	C 4.6				48			FH	
	PALE	15	1925E		2044D	S11	W13	7056	02	14.8	79D	SF			E		57			F	
	RAMY	15	1925E	1925	2052	S11	W08	7056	02	15.2	87D	SF	C 4.6	3	E		40			FH	
		15	2028		2045	No Flare Patrol															
		15	2056		2140	No Flare Patrol															
0261	PALE	15	2130E	2141	2222	S16	W13	7056	02	14.9	52D	1B	M 5.5	3	E		119			FH	
		15	2302		2331	No Flare Patrol															
0262		16	0320*	0346	0423	S14	W15	7056	02	15.0	63	SN	M 1.2				150	2.0	EF		
	WATU	16	0320	0346	0435	S14	W16	7056	02	14.9	75	SN			C	0346	100	1.0			
	MITK	16	0321	0346	0430	S14	W13	7056	02	15.1	69	1N			C	0346	300	3.2		E	
	PEKG	16	0340	0346	0405	S15	W16	7056	02	14.9	25	SN			C	0346	168	1.8		E	
	PALE	16	0344	0346	0405D	S14	W15	7056	02	15.0	21D	SF	M 1.2	3	E		34			F	
0263		16	08052	0808	0824	S14	W18	7056	02	15.0	19	SF					52			F	
	LEAR	16	0805	0808	0820	S12	W16	7056	02	15.1	15	SF			E		79			F	
	SVTO	16	0807	0808	0827	S15	W20	7056	02	14.8	20	SF			E		24				
0264	SVTO	16	0844	0846	0850	N12	W24	7058	02	14.5	6	SF			E		14				
0265		16	0847	0852*	0954	S16	W19	7056	02	14.9	67	SN	C 7.5				107			FK	
	LEAR	16	0847	0852	0916D	S16	W19	7056	02	14.9	29D	1F			E		205			F	
	SVTO	16	0847	0906	0954	S16	W19	7056	02	14.9	67	SN	C 7.5	3	E		57			F	
	SVTO	16	0847	0942	0954	S16	W19	7056	02	14.9	67	SB			E		58			K	
0266	SVTO	16	1045	1050	1056	N12	W58	7050	02	12.1	11	SF			E		27				
0267	SVTO	16	1101	1105	1124	N13	W39	7054	02	13.5	23	SF			E		41				
0268		16	12321	1235*	1341	S14	W18	7056	02	15.2	69	2B	X 1.4				310			FKZ	
	RAMY	16	1232	1235	1341	S13	W17	7056	02	15.2	69	2B	X 1.4	3	E		500			F	
	SVTO	16	1233	1237	1520D	S15	W19	7056	02	15.1	167D	2B			E		276			ZF	
	SVTO	16	1233	1252	1520D	S15	W19	7056	02	15.1	167D	2B			E		153			K	

18
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Xray	Opt	Imp See	Obs Type	Area Measurement			Remarks	
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0290	RAMY	17	1542	1543	1553	N16	W81	7050	02	11.5	11	SF	M	1.9	3	E	47		F	
0291	RAMY	17	1652	1654	1710	N17	W78	7050	02	11.8	18	SF	M	1.7	3	E	75			
0292		17	1748	1753	1808	N12	W38	7058	02	14.9	20	SF					34		F	
	HOLL	17	1748	1753	1814	N12	W36	7058	02	15.0	26	SF			3	E	51			
	RAMY	17	1748	1754	1801	N13	W40	7058	02	14.7	13	SF			3	E	17		F	
0293	HOLL	17	1841	1841	1856	S14	W34	7056	02	15.2	15	SF			3	E	17			
0294		17	1947	1951	2001	N14	W59	7054	02	13.4	14	SF	C	6.1			32		F	
	HOLL	17	1947	1951	2007	N13	W57	7054	02	13.5	20	SF			2	E	25			
	RAMY	17	1951	1952	1955	N15	W61	7054	02	13.2	4	SF	C	6.1	3	E	40		F	
0295	HOLL	17	2039E	2039U	2100D	S17	E33	7063	02	20.4	21D	SF	C	4.8	2	E	51		F	
		17	2205		2225	No Flare Patrol														
0296	LEAR	18	0138	0146	0223	S10	W36	7056	02	15.4	45	SF			3	E	53		F	
0297	LEAR	18	0157	0158	0202	N14	W80	7050	02	12.0	5	SF	C	8.2	3	E	55			
0298	PALE	18	0240E	0254U	0259	N12	W47	7058	02	14.6	19D	SF			3	E	22			
0299	LEAR	18	0344	0350	0405	S13	W43	7056	02	14.9	21	SF	C	5.3	3	E	68		F	
0300	LEAR	18	0723	0725	0818	N13	W50	7058	02	14.5	55	SF			3	E	50			
0301		18	0826	0828	0832	S10	W47	7056	02	14.8	6	SF					66	1.4	E	
	LEAR	18	0826	0828	0833	S11	W47	7056	02	14.8	7	SF			3	E	32			
	HTPR	18	0827E		0830	S10	W47	7056	02	14.8	3D	SF				C	0829	100	1.4	E
0302	HTPR	18	0830	0832	0840	N13	W50	7058	02	14.6	10	SF				C	0832	110	1.5	
0303		18	0844	0846	0902	N14	W50	7058	02	14.6	18	SN	M	1.9			109	1.5	EF	
	HTPR	18	0844	0847	0900	N14	W50	7058	02	14.6	16	SN				C	0847	120	1.5	E
	LEAR	18	0845	0846	0905	N13	W49	7058	02	14.7	20	SN	M	1.9	3	E	98		FE	
0304	HTPR	18	0940	0942	0954D	N12	W52	7058	02	14.5	14D	SF				C	0942	60	1.0	
0305	HTPR	18	0945	0947	0954D	S12	W52	7062	02	14.5	9D	SF				C	0947	50	0.8	
0306	KANZ	18	1110	1114	1125	S11	W48	7056	02	14.8	15	SF			2	C				
0307	SVTO	18	1207	1209	1233	N13	W51	7058	02	14.6	26	SN			2	E	71			
0308		18	1305*	1321*	1352	S10	W54	7062	02	14.5	47	SN	M	1.1			126		F	
	SVTO	18	1305	1321	1400	S12	W54	7062	02	14.5	55	1B			3	E	186		F	
	RAMY	18	1318	1335	1339D	S07	W54	7062	02	14.5	21D	SF	M	1.1	4	E	67			
	KANZ	18	1329E	1329U	1345	S12	W54	7062	02	14.5	16D	SF			2	C				
0309		18	1404	1412	1428	S12	W54	7062	02	14.5	24	SF					35			
	KANZ	18	1404	1412	1428	S12	W55	7062	02	14.4	24	SF			2	C				
	HOLL	18	1406E	1410U	1439D	S12	W54	7062	02	14.5	33D	SF			1	E	35			
0310		18	1408	1409	1422	N12	W52	7058	02	14.7	14	SN			3	E	77			
	HOLL	18	1408	1409	1422	N12	W52	7058	02	14.7	14	SN			3	E				
	SVTO	18	1408	1409	1422	N12	W52	7058	02	14.7	14	SN			3	E				
	KANZ	18	1412	1412	1415	N11	W51	7058	02	14.7	3	SF			2	C				
0311	SVTO	18	1416	1418	1430	N10	E89	7067	02	25.3	14	SF			3	E	96		H	
0312		18	1445	1448	1518	N14	W51	7058	02	14.8	33	SN	M	1.1			50			
	SVTO	18	1445	1448	1545	N15	W51	7058	02	14.7	60	SB	M	1.1	3	E	72			
	HOLL	18	1447E	1447U	1455D	N15	W51	7058	02	14.7	8D	SF			2	E	28			
	KANZ	18	1448	1448	1452	N13	W52	7058	02	14.7	4	SN			2	C				
0313	HOLL	18	1649	1659	1727	N02	E75	7067	02	24.3	38	1F	M	1.2	3	E	144		Y	

H α SOLAR FLARES

19
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	NOAA/USAF			Dur (Min)	Imp Opt	Imp Xray	Obs See	Obs Type	Area Measurement			Remarks	
						Lat	CMD	Region						Mo	Day	Time (UT)		Apparent (10-6 Disk)
0314	HOLL	18	1706	1734	1800	S13	W54	7056	02	14.6	54	1F C 6.6	3	E	158		F	
0315	HOLL	18	1820	1821	1831	N14	W58	7058	02	14.4	11	SF C 6.9	3	E	72			
0316	HOLL	18	1957	2000	2010	S13	W56	7056	02	14.6	13	SF C 4.8	2	E	60		F	
0317		18	20237	20296	2050	N04	E83	7067	02	25.0	27	SF C 8.1			72		F	
	PALE	18	2023	2029	2049	N05	E89	7067	02	25.5	26	SF C 8.1	3	E	61			
	HOLL	18	2030	2035	2052	N04	E77	7067	02	24.6	22	SF	2	E	84		F	
0318		18	2159	2200	2233	S16	W56	7056	02	14.7	34	SF C 5.1			51		F	
	PALE	18	2159	2200	2233	S17	W56	7056	02	14.7	34	SF C 5.1	3	E	31			
	HOLL	18	2205E	2205U	2241D	S14	W56	7056	02	14.7	36D	SF	2	E	71		F	
0319		19	03298	03347	0415	N04	E82	7067	02	25.3	46	1N M 3.7			94		D	
	PALE	19	0329	0334	0358D	N04	E85	7067	02	25.5	29D	SF M 3.7	3	E	63			
	PEKG	19	0337	0341	0415	N05	E80	7067	02	25.1	38	1B		C	0341 126		D	
0320	LEAR	19	0552	0604	0616	S12	W71	7062	02	13.9	24	SF	3	E	28		F	
0321		19	08181	0821*	0900	N05	E79	7067	02	25.2	42	SN			58		HK	
	HTPR	19	0818	0821	0900	N05	E78	7067	02	25.2	42	1B		C				
	SVTO	19	0818	0830	0856D	N05	E80	7067	02	25.3	38D	SN		E	63		K	
	SVTO	19	0818	0845	0856D	N05	E80	7067	02	25.3	38D	SF	3	E	54		H	
	KANZ	19	0819	0843U	0859	N06	E77	7067	02	25.1	40	SF	2	C				
0322	HTPR	19	1017		1040	N05	E77	7067	02	25.2	23	SN		C			E	
0323	HTPR	19	1115		1130	N16	E85	7068	02	25.9	15	SN		C			A	
0324		19	12003	1203	1210	S15	W60	7056	02	14.9	10	SN				100	1.8	
	HTPR	19	1200	1203	1210	S14	W58	7056	02	15.1	10	SN		C	1203	100	1.8	
	KANZ	19	1203	1203	1211	S16	W61	7056	02	14.9	8	SF	2	C				
0325	HTPR	19	1251		1315	S05	E76	7069	02	25.2	24	SN		C			D	
0326		19	13474	13523	1420	S14	W56	7056	02	15.3	33	1N			140	2.5	E	
	HTPR	19	1347	1352	1425	S13	W56	7056	02	15.3	38	1N		C	1352	140	2.5	
	KANZ	19	1351	1355	1415	S14	W57	7056	02	15.3	24	SF	2	C				
0327		19	15331	1535	1623	N04	E72	7067	02	25.0	50	SN M 1.2			46		FY	
	HTPR	19	1533		1606D	N05	E75	7067	02	25.2	33D	SN		C				
	HOLL	19	1534	1535	1623	N04	E70	7067	02	24.9	49	SF M 1.2	3	E	46		YF	
0328	HOLL	19	1547	1557	1617	S13	W60	7056	02	15.1	30	SF	3	E	14		F	
0329	HOLL	19	1744	1835	1943	N04	E71	7067	02	25.0	119	SF C 3.4	3	E	52		F	
0330	HOLL	19	1834	1839	1945	S15	E06	7063	02	20.2	71	SF	3	E	81		F	
0331	HOLL	19	1852	1854	1857	S11	W80	7062	02	13.8	5	SF	3	E	10		F	
0332	HOLL	19	1913	1925	1956	S15	W66	7056	02	14.8	43	SF C 8.9	3	E	78		F	
		19	1949		1953	No Flare Patrol												
0333	HOLL	19	2053	2053	2104	S15	W65	7056	02	14.9	11	SF	4	E	35			
		19	2202		2213	No Flare Patrol												
0334	HOLL	19	2310	2327	2339	N01	E63	7067	02	24.7	29	SN C 7.7	4	E	56		E	
		19	2346		2400	No Flare Patrol												
0335		20	0506*	0508*	0536	N02	E62	7067	02	24.8	30	SN C 3.4			96	2.3	DFHK	
	LEAR	20	0506	0508	0539	N02	E62	7067	02	24.8	33	SF		E	98		K	
	LEAR	20	0506	0526	0539	N02	E62	7067	02	24.8	33	SF C 3.4	3	E	78		H	
	TACH	20	0519	0522	0534	N02	E62	7067	02	24.8	15	SB	2	C	0522	82	1.8	F
	PEKG	20	0522	0525	0531	N02	E63	7067	02	24.9	9	1B		C	0525	126	2.8	D

20
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Start Day	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo Day	Dur (Min)	Imp Opt Xray	Obs See	Type	Area Measurement			Remarks
													Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)	
0336		20 0745*	0750	0811	S10	W76	7062	02 14.6	26	SN						E
	HTPR	20 0745		0805	S09	W75	7062	02 14.7	20	SN		C				
	KANZ	20 0746	0750	0758	S09	W75	7062	02 14.7	12	SF	2	C				E
	HTPR	20 0803		0830	S12	W77	7062	02 14.5	27	SN		C				
0337	HTPR	20 0844		0850	S05	E85	7069	02 26.7	6	SN		C				D
0338		20 0922*	09405	0957	S05	E84	7069	02 26.7	35	SN				47		ADK
	HTPR	20 0922		1000	S05	E85	7069	02 26.7	38	1N		C				AK
	BUCA	20 0930	0945	0950D	S05	E90	7069	02 27.1	20D	SB		P	0945	54		D
	KHAR	20 0938	0940	0957	S06	E82	7069	02 26.5	19	SN	2	P	0944	40		
	KANZ	20 0942	0942	0954	S05	E78	7069	02 26.2	12	SF	2	C				
0339	KHAR	20 1041	1042	1050	N15	W78	7058	02 14.5	9	SF	2	V	1042			D
0340	HTPR	20 1308	1311	1330	N05	E62	7067	02 25.2	22	SN		C				D
0341	HTPR	20 1349		1415	N07	E90	7070	02 27.3	26	SN		C				
0342		20 15251	15271	1537	N04	E60	7067	02 25.1	12	SN				35		
	HTPR	20 1525	1527	1528D	N05	E62	7067	02 25.3	3D	SN		C				
	HOLL	20 1526	1528	1537	N04	E59	7067	02 25.0	11	SF	3	E		35		
0343	HOLL	20 1647	1651	1659	N04	E56	7067	02 24.9	12	SF	3	E		34		
0344		20 1750	17568	1848	N04	E58	7067	02 25.1	58	SN M 1.5				82		FY
	PALE	20 1750	1756	1835	N05	E59	7067	02 25.1	45	SN	3	E		64		F
	HOLL	20 1750	1804	1902	N04	E57	7067	02 25.0	72	SN M 1.5	3	E		99		YF
		20 2006		2023	No Flare Patrol											
		20 2033		2043	No Flare Patrol											
		20 2051		2203	No Flare Patrol											
		20 2231		2339	No Flare Patrol											
0345		21 0508E	0537	0640	S28	W32		02 18.7	92D	2N				391	5.0	FGIU
	TACH	21 0508E		0800D	S27	W31		02 18.8	172D	1B	2	C	0614	362	4.5	FGI
	PEKG	21 0535E	0537	0640	S29	W33		02 18.6	65D	2F		P	0537	420	5.4	U
0346	HTPR	21 0805		0830	S23	W90	7065	02 14.4	25	SN		C				T
0347	ISTA	21 0811		0821	N05	E47	7067	02 24.8	10	SN		P				D
0348	HTPR	21 0840		0850	S23	W90	7065	02 14.4	10	SF		C				T
0349	HTPR	21 0842		0855	N05	E50	7067	02 25.1	13	SF		C	0846	50	0.8	
0350	HTPR	21 0850		0900	N13	W90	7058	02 14.6	10	SN		C				
0351	HTPR	21 0905	0914	0930	S23	W90	7065	02 14.4	25	SN		C				T
0352	KANZ	21 0916	0916	0928	N06	E50	7067	02 25.1	12	SF	2	C				
0353		21 09551	09591	1014	N07	E50	7067	02 25.1	19	SF				90	1.5	
	HTPR	21 0955	0959	1015	N08	E50	7067	02 25.2	20	SF		C	0959	90	1.5	
	KANZ	21 0956	1000	1012	N06	E51	7067	02 25.2	16	SF	2	C				
0354	HTPR	21 1015		1035	S23	W90	7065	02 14.5	20	SF		C				
0355		21 10142	10162	1036	N03	E74	7070	02 26.9	22	1N M 2.5				184		
	HTPR	21 1014	1018	1030	N03	E76	7070	02 27.1	16	1B		C	1018	210		
	KANZ	21 1016	1016	1024D	N03	E74	7070	02 26.9	8D	1F	2	C				
	SVTO	21 1017E	1017U	1041	N04	E73	7070	02 26.9	24D	1F M 2.5	3	E		157		
0356	SVTO	21 0959	0959	1016D	N06	E52	7067	02 25.3	17D	SF	3	E		25		
0357	HTPR	21 1122		1137	S12	E80	7072	02 27.5	15	SF		C				
0358		21 12583	12592	1305	N06	E73	7070	02 27.0	7	SF				40		
	HTPR	21 1258	1259	1305	N05	E75	7070	02 27.1	7	SF		C	1259	40		
	KANZ	21 1301	1301	1305	N06	E71	7070	02 26.8	4	SF	2	C				

H α SOLAR FLARES

21
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Time (UT)	Area Measurement		Remarks	
																	Apparent (10-6 Disk)	Corr (Sq Deg)		
0359		21	1358	1359	1411	S24	W90	7065	02	14.6	13	SN						28		
	SVTO	21	1358E	1358U	1402	S24	W90	7065	02	14.6	40	SF		3	E			28		
	HTPR	21	1358	1359	1420	S23	W90	7065	02	14.6	22	SN			C					
0360	HTPR	21	1453		1503	S12	W90	7056	02	14.8	10	SN			C					
		21	1603		1622	No Flare Patrol														
0361	HOLL	21	1829	1829	1839	N08	E45	7067	02	25.1	10	SF	C 3.5	3	E			18		
0362	HOLL	21	1841	1855	1910	N04	E47	7067	02	25.3	29	SF		3	E			32		
0363	HOLL	21	1941	2010	2028	N05	E64	7070	02	26.6	47	SF		3	E			26		
0364	HOLL	21	2006	2006	2018	N05	E42	7067	02	25.0	12	SF		3	E			14		
		21	2109		2236	No Flare Patrol														
0365	LEAR	21	2155E	2206U	2248D	N05	E65	7070	02	26.8	53D	1F M 2.2	3	E			30			
		21	2400		2400	No Flare Patrol														
0366	LEAR	22	0044	0104	0150	N06	E44	7067	02	25.3	66	SF	C 6.4	3	E			27		
0367		22	01592	02021	0214	S05	W18	7071	02	20.7	15	SF						49	0.9	DIJ
	LEAR	22	0159	0202	0216	S05	W17	7071	02	20.8	17	SF		3	E			17		
	VORO	22	0201	0203	0211	S05	W18	7071	02	20.7	10	SF		2	C	0203		81	0.9	DIJ
0368		22	02235	02273	0242	N04	E39	7067	02	25.0	19	SF						46	0.9	DI
	VORO	22	0223	0227	0239	N04	E40	7067	02	25.1	16	SF		2	C	0227		63	0.9	DI
	LEAR	22	0228	0230	0245	N05	E38	7067	02	24.9	17	SF		3	E			30		
0369	KANZ	22	0725	0725	0729	S09	E73	7072	02	27.8	4	SF		2	C					
0370		22	09312	0933	0943	S10	E72	7072	02	27.8	12	SN						80		
	HTPR	22	0931	0933	0945	S10	E70	7072	02	27.6	14	SN			C	0933		80		
	KANZ	22	0933	0933	0941	S09	E73	7072	02	27.9	8	SF		2	C					
0371	KANZ	22	0949	0949	0953	N01	E34	7067	02	24.9	4	SF		2	C					
0372		22	10415	1046	1104	S10	E71	7072	02	27.8	23	1N C 7.3						115		F
	HTPR	22	1041	1046	1100	S10	E72	7072	02	27.8	19	1B			C	1046		140		
	SVTO	22	1045E	1045U	1106	S10	E70	7072	02	27.7	21D	1N C 7.3	2	E			155			F
	KANZ	22	1046	1046	1106	S10	E70	7072	02	27.7	20	SN		2	C					
	KHAR	22	1055E		1120U	S08	E72	7072	02	27.8	25U	SF		2	P	1102		50		
0373	KHAR	22	1102	1104	1110	S15	W45	7073	02	19.0	8	SF		2	P	1102		35	0.5	D
0374	HOLL	22	1614	1622	1701	S16	W48	7073	02	19.0	47	SF	C 5.5	3	E			26		F
0375	HOLL	22	1656	1714	1724D	S14	W37	7063	02	19.9	28D	SF		3	E			10		
0376	HOLL	22	1735	1736	1756	S16	W36	7063	02	20.0	21	SF		3	E			18		F
0377	HOLL	22	1738	1743	1757	N14	E73	7074	02	28.2	19	SF		3	E			26		H
0378		22	1906	1910	1920	S06	W28	7071	02	20.7	14	SF	C 3.4					28		F
	HOLL	22	1906	1910	1920D	S06	W28	7071	02	20.7	14D	SF	C 3.4	3	E			29		F
	PALE	22	1909E	1909U	1920	S07	W28	7071	02	20.7	11D	SF		3	E			28		F
		22	2016		2039	No Flare Patrol														
		22	2200		2213	No Flare Patrol														
		22	2227		2248	No Flare Patrol														
		22	2340		2346	No Flare Patrol														
0379	SVTO	23	0850	0948	1026	S18	W58	7073	02	18.9	96	SF	C 1.9	3	E			87		
0380	SVTO	23	1034	1113	1146	N06	E45	7070	02	26.8	72	SF		3	E			31		

22
Feb 92

H α SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Measurement			Remarks	
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)		
0381	HOLL	23	1650	1652	1706	S10	E36	7069B	02	26.4	16	SF		3	E		24		F	
0382	HOLL	23	1816	1818	1827	S16	W62	7073	02	19.0	11	SF		3	E		28			
0383	HOLL	23	1851	1903	1924	S16	W62	7073	02	19.1	33	SF		3	E		27		F	
0384	HOLL	23	1957	1958	2004	N05	E42	7070	02	27.0	7	SF		3	E		25		F	
0385		23	2038	2041	2058	S16	W64	7073	02	19.0	20	SF	C 3.3				41		F	
	HOLL	23	2038	2041	2058	S15	W65	7073	02	18.9	20	SF	C 3.3	3	E		57		F	
	PALE	23	2045E	2045U	2059D	S16	W64	7073	02	19.0	14D	SF		3	E		25		F	
0386	HOLL	23	2102	2103	2122	S11	E53	7072	02	27.9	20	SF	C 2.5	3	E		45		F	
0387	HOLL	23	2243	2244	2251	S11	E43	7072	02	27.2	8	SF	C 2.0	3	E		27		EF	
0388		24	0155*	02097	0238	S03	E32	7069	02	26.5	43	1N	C 6.3				215	2.6	EF	
	LEAR	24	0155	0209	0251	S03	E32	7069	02	26.5	56	1F	C 6.3	3	E		210		F	
	WATU	24	0209	0212	0224	S03	E33	7069	02	26.5	15	SN			C	0212	100	1.2	F	
	PEKG	24	0215	0216	0239	S02	E32	7069	02	26.5	24	1B			P	0216	336	4.1	E	
0389	LEAR	24	0623	0624	0632	S16	W66	7073	02	19.3	9	SF		3	E		21		F	
0390	HURB	24	0922E	0924	0930D	S04	E28	7069	02	26.5	8D	1F			V				D	
0391	SVTO	24	1031E	1032U	1104	N05	E10	7067	02	25.2	33D	SF		3	E		34			
0392	SVTO	24	1056	1116	1153	N22	E56	7077	02	28.7	57	SF	C 2.6	3	E		83		H	
0393	SVTO	24	1217	1224	1243	S16	W72	7073	02	19.0	26	SF	C 4.0	3	E		13		F	
0394		24	12553	1301*	1340	N19	E65	7076A	02	29.5	45	SF					58		K	
	SVTO	24	1255	1301	1349	N20	E65	7076A	02	29.5	54	SF			E		69		K	
	SVTO	24	1255	1328	1349	N20	E65	7076A	02	29.5	54	SF		3	E		46			
	KANZ	24	1258	1302	1322	N18	E66	7076A	02	29.6	24	SF		2	C					
0395	SVTO	24	1334	1444	1515	N07	E25	7070	02	26.4	101	SF		2	E		57			
		24	1609		1751	No Flare Patrol														
		24	1807		1918	No Flare Patrol														
		24	1930		2144	No Flare Patrol														
		24	2146		2235	No Flare Patrol														
		24	2256		2315	No Flare Patrol														
0396		24	2316*	2333*	2635	N08	E26	7070	02	26.9	199	2B	M 4.9				405	3.9	EFU	
	LEAR	24	2316	2333	2603	N07	E29	7070	02	27.1	167	2B	M 4.9	3	E		535		F	
	MITK	24	2326E	2338	2640	N08	E27	7070	02	27.0	194D	1B			C	2338	290	3.5	EF	
	WATU	24	2354	2422	2646	N09	E27	7070	02	27.0	172	1B			C	2422	220	2.4	F	
	WATU	25	0008	0120	0214	N08	E26	7070	02	26.9	126	1B			C	0120	200	2.4	F	
	HOLL	25	0018E	0018U	0049D	N07	E24	7070	02	26.8	31D	2B		2	E		555		UF	
	PEKG	25	0045E	0054	0314	N08	E24	7070	02	26.8	149D	2B			P	0054	630	7.4	U	
0397	LEAR	25	0054	0054	0112	S03	E16	7069	02	26.2	18	SF		3	E		12			
0398		25	04243	04287	0446	N08	E28	7070	02	27.3	22	SN					20	0.4	F	
	WATU	25	0424	0435	0458	N08	E29	7070	02	27.3	34	SN			C	0435	30	0.4		
	LEAR	25	0427	0428	0434	N07	E26	7070	02	27.1	7	SF		3	E		11		F	
0399		25	0719	0720	0724	N06	W07	7067	02	24.8	5	SF	C 4.0				26		F	
	LEAR	25	0719	0720	0723	N06	W07	7067	02	24.8	4	SF	C 4.0	3	E		20		F	
	SVTO	25	0719	0720	0726	N06	W07	7067	02	24.8	7	SF	C 4.0	3	E		31			
0400		25	08272	08282	0836	S16	W81	7073	02	19.2	9	SF					24			
	SVTO	25	0827	0830	0839	S16	W80	7073	02	19.3	12	SF		3	E		29			
	KANZ	25	0828	0828	0836	S17	W79	7073	02	19.3	8	SF		2	C					
	LEAR	25	0829	0830	0832	S16	W83	7073	02	19.0	3	SF		3	E		18			
0401	HURB	25	1020E	1025	1041D	N06	E26	7070	02	27.4	21D	1N			V				D	

H α SOLAR FLARES

23
Feb 92

FEBRUARY 1992

Grp #	Sta	Day	Start (UT)	Max (UT)	End (UT)	Lat	CMD	NOAA/ USAF Region	CMP Mo	Dur Day	Imp (Min)	Opt	Xray	Obs See	Type	Area Measurement			Remarks
																Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)	
0402	SVTO	25	1023	1026	1035	N03	W05	7067	02	25.0	12	SF		3	E		13		
0403	SVTO	25	1032	1032	1043	S11	E33	7072	02	27.9	11	SF		3	E		15		
0404	SVTO	25	1305	1311	1315	N07	E19	7070	02	27.0	10	SF		3	E		20		F
0405	SVTO	25	1351	1352	1401	S16	W87	7073	02	19.0	10	SF		3	E		60		
0406	SVTO	25	1421	1421	1437	S06	W71	7071	02	20.3	16	SF		3	E		12		
		25	1519		1536	No Flare Patrol													
		25	1624		1631	No Flare Patrol													
0407	HOLL	25	1718	1721	1735	N07	W09	7067	02	25.0	17	SF		3	E		49		
0408		25	1728*	1818	1928	N06	E17	7070	02	27.0	120	1N C 3.0					117		FH
	HOLL	25	1728	1818	1928	N07	E18	7070	02	27.1	120	1F C 3.0	3	E			128		F
	PALE	25	1818	1818	1818D	N04	E16	7070	02	26.9	120D	1N	3	E			106		H
0409	HOLL	25	1757	1757	1814	N02	W15	7067	02	24.6	17	SF		3	E		14		
0410	HOLL	25	1824	1824	1841	N21	E41	7077	02	28.9	17	SF		3	E		20		
0411	PALE	26	0141E	0143U	0146	S16	W90	7073	02	19.2	5D	SN M 1.3	3	E			30		
0412		26	02374	02442	0301	N04	W20	7067	02	24.6	24	SF C 2.2					20	0.2	EFZ
	WATU	26	0237	0244	0247	N04	W20	7067	02	24.6	10	SF		C		0244	20	0.2	EZ
	LEAR	26	0238	0245	0256	N07	W20	7067	02	24.6	18	SF C 2.2	3	E			29		F
	WATU	26	0241	0246	0320	N02	W20	7067	02	24.6	39	SN		C		0246	10	0.1	E
0413	LEAR	26	0544	0546	0552	S14	W87	7063	02	19.7	8	SF C 2.1	3	E			44		
0414	LEAR	26	0629	0633	0639	N07	E10	7070	02	27.0	10	SF		3	E		31		F
0415	HURB	26	0755E	0757	0804D	S19	W90	7073	02	19.5	9D	SF			V				D
		26	1240		1324	No Flare Patrol													
		26	1336		1409	No Flare Patrol													
0416	HOLL	26	1529	1535	1556	N06	E03	7070	02	26.9	27	SF		3	E		61		F
0417	HOLL	26	1612	1616	1630	N05	E03	7070	02	26.9	18	SF		3	E		19		F
0418	HOLL	26	1658	1715	1730	N05	E03	7070	02	26.9	32	SF		3	E		38		F
0419	HOLL	26	1755	1755	1801	N07	E03	7070	02	27.0	6	SF		3	E		17		F
0420		26	1806	18061	1828	N06	E02	7070	02	26.9	22	SF C 3.3					38		F
	HOLL	26	1806	1806	1829	N06	E03	7070	02	27.0	23	SF C 3.3	3	E			38		F
	PALE	26	1806	1807	1826	N06	E02	7070	02	26.9	20	SF		3	E		39		F
0421		26	18451	19041	1928	N03	W25	7067	02	24.9	43	SF					49		EF
	PALE	26	1845	1904	1918	N02	W27	7067	02	24.8	33	SF		3	E		47		F
	HOLL	26	1846	1905	1937	N04	W23	7067	02	25.1	51	SF		4	E		51		E
0422	PALE	26	1954	2005	2022	N06	E02	7070	02	27.0	28	SN C 2.2	3	E			40		FH
0423	HOLL	26	2020	2020	2025	N06	W25	7067	02	25.0	5	SF		3	E		17		
0424	HOLL	26	2055	2056	2104	N04	E01	7070	02	26.9	9	SF		3	E		29		F
0425	HOLL	26	2131	2133	2156	N04	W01	7070	02	26.8	25	SF C 2.3	4	E			39		
0426	HOLL	26	2212	2232	2244	N07	W02	7070	02	26.8	32	SF		3	E		25		
0427	PALE	26	2250E	2250U	2306D	N02	W28	7067	02	24.8	16D	SF		3	E		18		

24
Feb 92

Ha SOLAR FLARES

FEBRUARY 1992

Grp #	Sta	Start Day	Max (UT)	End (UT)	Lat	NOAA/ USAF Region	CMP Mo	Dur Day	Imp Opt	Xray	Obs See	Type	Area Measurement			Remarks		
													Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)			
0428	26	2305	2325*	2432	N07 W03	7070	02	26.7	87	1F M	1.3			336	6.2	EFI		
	HOLL	26	2305	2325	2423	N06 W01	7070	02	26.9	78	1N M	1.3	3	E	223		FE	
	PALE	26	2306E	2328	2430D	N07 W03	7070	02	26.7	84D	1N		3	E	144		F	
	LEAR	26	2321E	2328	2446	N07 E00	7070	02	27.0	85D	1F		3	E	206		F	
	MITK	26	2343E	2346	2405	N08 W05	7070	02	26.6	22D	1F			C	2346	2.1	E	
	VORO	26	2352E		2452	N08 W04	7070	02	26.7	60D	2F		1	C	2357	10.4	EI	
0429	27	0027	0028	0053	S05 W14	7069	02	26.0	26	SN				136	3.3	EF		
	PALE	27	0026E	0028U	0051D	S06 W15	7069	02	25.9	25D	SN		3	E	78		F	
	VORO	27	0027	0028	0053	S04 W14	7069	02	26.0	26	1N		2	C	0028	305	3.3	E
	HOLL	27	0029E	0030U	0032D	S06 W14	7069	02	26.0	3D	SF		1	E		24		
0430	LEAR	27	0046	0049	0144	N07 E00	7070	02	27.0	58	SF		3	E		31		
0431	27	0245*	04017	0423	S12 E09	7072	02	27.8	98	SF				59	0.1	DF		
	LEAR	27	0245	0401	0438	S11 E09	7072	02	27.8	113	1F		3	E	114		F	
	PALE	27	0402	0404	0414	S13 E08	7072	02	27.8	12	SF		2	E	53		F	
	WATU	27	0408E	0408	0416	S11 E11	7072	02	28.0	8D	SF			P	0408	10	0.1	D
0432	LEAR	27	0531	0539	0602	N08 E00	7070	02	27.2	31	SF C	4.2	3	E		50		
0433	27	0806	0811	0817	N04 W05	7070	02	27.0	11	SN C	2.6			15		E		
	ISTA	27	0806E		0810	N05 W05	7070	02	27.0	4D	SN			P			E	
	SVTO	27	0806	0811	0824	N03 W05	7070	02	27.0	18	SF C	2.6	4	E		15		
0434	27	08072	08074	0824	N00 W36	7067	02	24.6	17	SN				34		F		
	KANZ	27	0807	0807	0827	N00 W36	7067	02	24.6	20	SF		2	C				
	ISTA	27	0808		0825	N02 W35	7067	02	24.7	17	1B			P			F	
	LEAR	27	0809	0809	0818	N01 W36	7067	02	24.6	9	SF		3	E	40			
	SVTO	27	0809	0811	0825	S01 W35	7067	02	24.7	16	SF		4	E	28			
0435	KANZ	27	0823	0823	0835	S06 W18	7069	02	26.0	12	SF		2	C				
	0436	27	08392	08432	0854	S17 W69	7079	02	22.1	15	SF				36			
		KANZ	27	0839	0843	0851	S16 W69	7079	02	22.1	12	SF		2	C			
SVTO	27	0841	0845	0857	S18 W69	7079	02	22.1	16	SF		4	E		36			
0437	ISTA	27	0840		0852D	S16 W71	7079	02	22.0	12D	SN			P			E	
0438	HURB	27	0846	0850	0916D	N07 W03	7070	02	27.1	30D	2B			V			E	
0439	27	09221	0934*	1319	N07 W03	7070	02	27.2	237	2B X	3.3			682	6.4	EFIKTUZ		
	SVTO	27	0922	1014	1256	N06 W02	7070	02	27.2	214	3B			928		KT		
	SVTO	27	0922	1256	1303	N06 W02	7070	02	27.2	221	3B X	3.3	4	E			ZUT	
	KANZ	27	0923	0957U	1359	N07 W02	7070	02	27.2	276	3B		2	C			U	
	HURB	27	0930E	0934	1005D	N05 W02	7070	02	27.2	35D	2N			V			EK	
	BUCA	27	1002E	1002U	1141D	N07 W03	7070	02	27.2	99D	2N			P	1002	751	8.0	FIU
	ATHN	27	1030E	1030U	1112D	N08 W03	7070	02	27.2	42D	2B		3	V	1030	509	5.4	
	ATHN	27	1030E	1031U	1112D	N09 W08	7070	02	26.8	42D	2B		3	V	1031	541	5.9	
	0440	27	14296	1439	1459	N06 W34	7067	02	25.0	30	SF				14		F	
		SVTO	27	1429	1439	1459	N04 W36	7067	02	24.9	30	SF		3	E		14	
KANZ		27	1435	1439	1459	N07 W33	7067	02	25.1	24	SF		2	C				
0441	HOLL	27	1633	1637	1701	N15 W23	7068	02	25.9	28	SF		3	E		25		F
0442	HOLL	27	2026	2027	2032	S12 W02	7072	02	27.7	6	SF		3	E		22		F
0443	HOLL	27	2252	2258	2308	N14 E08	7074	02	28.5	16	SF		3	E		11		
0444	27	2306E	2328	2446	N07 W02	7070	02	27.8	100D	1N				175		F		
	PALE	27	2306E	2328	2430D	N07 W03	7070	02	27.7	84D	1N		3	E	144		F	
	LEAR	27	2321E	2328	2446	N07 E00	7070	02	28.0	85D	1F		3	E	206		F	
0445	28	02123	02187	0309	S16 E61	7081	03	3.7	57	1N C	5.3			249	5.6	EF		
	LEAR	28	0212	0219U	0336	S15 E55	7081	03	3.2	84	1F C	5.3	3	E	220		F	
	PEKG	28	0212	0225	0300	S16 E63	7081	03	3.9	48	2B			P	0225	336	7.1	E
	MITK	28	0215	0218	0250	S17 E64	7081	03	3.9	35	1N			C	0218	190	4.1	E

H α SOLAR FLARES

25
Feb 92

FEBRUARY 1992

Grp #	Sta	Start Day (UT)	Max (UT)	End (UT)	Lat	NOAA/ USAF CMD Region	CMP Mo Day	Dur (Min)	Imp Opt Xray	Obs See Type	Area Measurement			Remarks		
											Time (UT)	Apparent (10-6 Disk)	Corr (Sq Deg)			
0446	ONDR	28 0855U	0917	0934	N02	W50 7067	02 24.6	39U	1F		P	0917	137	2.2	E	
0447		28 0930	0934	1001	N22	E24 7077A	03 1.2	31	1F				180	2.1		
	HTPR	28 0930		1000	N23	E25 7077A	03 1.3	30	1F		C	0935	180	2.1		
	KANZ	28 0930	0934	1002	N20	E23 7077A	03 1.1	32	SF		2	C				
0448		28 14224	14261	1439	S12	E49 7081	03 3.3	17	SF C 1.6				44	1.2	F	
	HTPR	28 1422	1426	1440	S11	E50 7081	03 3.4	18	SN		C	1426	80	1.2		
	HOLL	28 1423E	1425U	1436D	S14	E49 7081	03 3.3	13D	SF		1	E	26		F	
	SVTO	28 1423	1427	1440	S12	E49 7081	03 3.3	17	SF C 1.6		4	E	26			
	KANZ	28 1426	1426	1438	S11	E47 7081	03 3.1	12	SF		2	C				
0449	HOLL	28 1458E	1500U	1510D	S10	W33 7069B	02 26.1	12D	SF		3	E	22			
0450	HTPR	28 1515	1537	1550	S13	W90 7079	02 21.8	35	SN			C			Y	
0451	HOLL	28 1606	1609	1650	N05	W24 7070	02 26.9	44	SF C 4.3		3	E	16		F	
0452	HOLL	28 1844	1844	1858	S10	W28 7069B	02 26.7	14	SF		3	E	10		F	
0453		28 2046*	21121	2148	N10	E08 7076	02 29.5	62	SN C 4.9				86		EF	
	HOLL	28 2046	2112	2153	N10	E08 7076	02 29.5	67	SN C 4.9		3	E	93		FE	
	PALE	28 2107	2113	2142	N10	E09 7076	02 29.5	35	SF		3	E	80		F	
0454	LEAR	29 0522	0537	0552	S10	W38 7069B	02 26.4	30	SF C 1.9		3	E	72		F	
0455		29 0740	0740	0751	N03	W62 7067	02 24.7	11	SF C 1.7				37			
	LEAR	29 0740	0740	0749	N05	W58 7067	02 25.0	9	SF		3	E	33			
	SVTO	29 0740	0740	0753	N01	W66 7067	02 24.4	13	SF C 1.7		3	E	41			
0456		29 09102	0912*	0936	S16	E44 7081	03 3.7	26	SF				67	2.2	EF	
	HTPR	29 0910	0915	0940	S15	E45 7081	03 3.8	30	1N		C	0915	160	2.2	E	
	LEAR	29 0912	0912	0934	S17	E44 7081	03 3.7	22	SF		3	E	14		F	
	KANZ	29 0912	0916	0936	S16	E43 7081	03 3.6	24	SF		2	C				
	SVTO	29 0912	0922	0933	S16	E44 7081	03 3.7	21	SF		3	E	28			
0457		29 0933*	1007*	1251	S09	W42 7069B	02 26.2	198	SF C 3.1				155	2.6	EFHKT	
	SVTO	29 0933	1007	1410D	S07	W43 7069B	02 26.2	277D	SF			E	66		KT	
	SVTO	29 0933	1152	1410D	S07	W43 7069B	02 26.2	277D	1F			E	150		KT	
	SVTO	29 0933	1332U	1410D	S07	W43 7069B	02 26.2	277D	1F C 3.1		2	E	164		T	
	HTPR	29 1145	1155	1215	S10	W42 7069B	02 26.3	30	SN			C	1155	140	1.9	EH
	KANZ	29 1152	1200	1224	S09	W43 7069B	02 26.3	32	SF		2	C				
	ONDR	29 1155E	1156	1211	S09	W43 7069B	02 26.3	16D	1N			P	1156	291	4.1	EF
	HTPR	29 1325	1332	1345	S10	W42 7069B	02 26.4	20	SN			C	1332	120	1.7	
	KANZ	29 1328	1332	1340	S10	W41 7069B	02 26.5	12	SF		2	C				
0458	SVTO	29 1246	1246	1329	N05	W61 7067	02 25.0	43	SF C 2.5		3	E	31			
0459		29 1528	1532	1545	N00	W66 7067	02 24.7	17	SF C 1.5				14			
	HOLL	29 1528	1532	1545	N01	W65 7067	02 24.8	17	SF C 1.5		3	E	14			
	KANZ	29 1528	1532	1556D	N00	W66 7067	02 24.7	28D	SF		2	C				
0460	HOLL	29 1553	1557	1612	N00	W68 7067	02 24.6	19	SF C 1.9		3	E	24			
0461	HOLL	29 1628	1645	1705	N01	W69 7067	02 24.5	37	SF C 2.5		3	E	36		F	
		29 1953		2023	No Flare Patrol											
0462		29 2033	2037	2215	S13	W28 7072	02 27.7	102	2B M 1.7				324		FY	
	HOLL	29 2033	2037	2215	S13	W27 7072	02 27.8	102	2B M 1.7		3	E	458		YF	
	PALE	29 2123E	2123U	2123D	S13	W30 7072	02 27.6	102D	1B		3	E	191			