S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)
MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8889		LEAR	02	24	0032	N18	E77	02	29.9		A	HSX	30	1	2	5
8889		TACH	02	24	0531	N20	E77	03	1.1			HSX	50	1	1	3
8889		SVTO	02	24	0805	N20	E75	03	1.1		B	DAO	180	2	10	3
8889		KAND	02	24	0905	N20	E80	03	1.5			DSO		2	10	2
8889		RAMY	02	24	1245	N21	E76	03	1.3		B	ESO	180	2	11	4
8889		LEAR	02	25	0340	N21	E68	03	1.4		B	ESO	390	3	15	3
8889		TACH	02	25	0545	N20	E67	03	1.4			DAI	255	8	14	3
8889		SVTO	02	25	0657	N19	E68	03	1.5		B	FAO	170	3	19	3
8889		KAND	02	25	1232	N20	E64	03	1.4			FHO		3	16	2
8889		RAMY	02	25	1342	N22	E63	03	1.4		B	EHO	320	6	15	3
8889		HOLL	02	25	1545	N21	E63	03	1.5		B	EHO	480	5	15	4
8889		LEAR	02	26	0129	N20	E57	03	1.4		B	EHO	340	7	11	3
8889		TACH	02	26	0517	N19	E54	03	1.3			DAI	350	3	12	2
8889		SVTO	02	26	0922	N18	E53	03	1.4		B	EKO	400	6	15	3
8889		RAMY	02	26	1312	N23	E50	03	1.4		B	FSI	360	7	16	3
8889	29604	MWIL	02	26	1530	N20	E50	03	1.5	5	(B)					
8889		HOLL	02	26	1554	N22	E49	03	1.4		B	F O	380	9	16	4
8889		LEAR	02	27	0337	N18	E45	03	1.6		B	ESO	370	4	12	3
8889		SVTO	02	27	1152	N21	E39	03	1.5		B	DAO	240	4	16	3
8889		KAND	02	27	1155	N20	E39	03	1.5			FSO		4	16	2
8889		RAMY	02	27	1439	N22	E37	03	1.4		B	FSO	400	9	17	3
8889		HOLL	02	27	1621	N21	E36	03	1.4		B	FKO	390	5	17	4
8889		LEAR	02	28	0052	N21	E32	03	1.5		B	ESO	370	5	12	3
8889		SVTO	02	28	0625	N21	E28	03	1.4		B	FSO	420	4	16	3
8889		KAND	02	28	1025	N20	E26	03	1.4			FSO		3	16	2
8889		RAMY	02	28	1350	N20	E24	03	1.4		B	FSO	370	7	16	3
8889		HOLL	02	28	1537	N21	E23	03	1.4		B	FSC	290	7	16	2
8889	29604	MWIL	02	28	1545	N20	E22	03	1.3	5	(BP)					
8889		LEAR	02	29	0332	N22	E16	03	1.4		B	FHO	3800	8	16	3
8889		KAND	02	29	0730	N21	E14	03	1.4			FSO		5	16	3
8889		SVTO	02	29	1030	N19	E13	03	1.4		B	FKO	480	9	17	3
8889		RAMY	02	29	1435	N21	E11	03	1.4		B	FSO	320	9	16	3
8889		HOLL	02	29	1559	N21	E10	03	1.4		B	FSC	350	13	17	3
8889	29604	MWIL	02	29	1645	N20	E08	03	1.3	5	(B)					
8889		LEAR	03	01	0330	N20	E04	03	1.4		B	FAO	320	8	17	2
8889		TACH	03	01	0624	N20	E02	03	1.4			DAI	425	4	13	3
8889		SVTO	03	01	0624	N21	E03	03	1.5		B	FAO	280	6	17	2
8889		KAND	03	01	0725	N21	E01	03	1.4			FAO		12	16	3
8889		RAMY	03	01	1228	N20	W02	03	1.4		BG	FAO	370	11	17	4
8889	29604	MWIL	03	01	1600	N20	W03	03	1.4	5	(B)					
8889		HOLL	03	01	1800	N20	W05	03	1.4		B	FSO	300	14	16	3
8889		LEAR	03	02	0100	N19	W08	03	1.4		B	FSO	210	9	17	3
8889		TACH	03	02	0608	N20	W11	03	1.4			DAI	392	7	13	3
8889		KAND	03	02	1130	N19	W14	03	1.4			FAO		6	17	4
8889		RAMY	03	02	1249	N21	W16	03	1.3		B	FSO	250	12	16	2
8889	29610	MWIL	03	02	1500	N17	W08	03	2.0	3	(AF)					
8889	29604	MWIL	03	02	1500	N20	W16	03	1.4	5	(BG)					
8889		HOLL	03	02	1552	N21	W16	03	1.4		B	FSO	270	14	18	4
8889		LEAR	03	03	0300	N20	W21	03	1.5		B	FSO	240	11	17	3
8889		TACH	03	03	0547	N21	W24	03	1.4			DAI	219	6	12	3
8889		SVTO	03	03	0620	N19	W24	03	1.4		B	FAO	200	8	17	3
8889		RAMY	03	03	1222	N22	W26	03	1.5		B	FSO	190	13	18	3
8889		HOLL	03	03	1509	N20	W30	03	1.3		B	FSC	110	6	16	3
8889		LEAR	03	04	0145	N20	W34	03	1.5		B	ESO	180	9	15	4
8889		SVTO	03	04	0714	N19	W37	03	1.5		B	ESO	120	4	15	3
8889		KAND	03	04	0725	N19	W39	03	1.3			ESO		5	14	2
8889		RAMY	03	04	1247	N21	W42	03	1.3		B	FSO	140	5	14	3
8889		HOLL	03	04	1538	N20	W43	03	1.4		B	ESO	160	4	13	3
8889		LEAR	03	05	0130	N20	W48	03	1.4		B	ESO	250	3	15	4
8889		TACH	03	05	0543	N20	W50	03	1.4			DAI	105	3	11	4
8889		KAND	03	05	0950	N19	W52	03	1.4			EAO		3	13	3
8889		RAMY	03	05	1227	N20	W54	03	1.4		B	EAO	120	3	12	4
8889		HOLL	03	05	1812	N20	W60	03	1.2		B	EAO	140	3	13	2
8889		SVTO	03	06	0736	N19	W67	03	1.2		B	EAO	100	3	15	3
8889		RAMY	03	06	1228	N19	W67	03	1.4		B	ESO	70	3	13	2
8889		HOLL	03	06	1500	N19	W68	03	1.4		B	ESO	180	5	14	2
8889		TACH	03	07	0527	N21	W72	03	1.7			HSX	29	3	1	3
8889		SVTO	03	07	0710	N19	W73	03	1.7		B	BXO	10	2	6	3
8891		LEAR	02	25	0340	S13	E80	03	2.2		B	ESO	360	3	10	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8891		TACH	02	25	0545	S15	E84	03	2.6			DAI	230	6	4	3
8891		SVTO	02	25	0657	S14	E80	03	2.3		B	DAO	210	3	10	3
8891		KAND	02	25	1232	S14	E80	03	2.6			DKO		4	10	2
8891		RAMY	02	25	1342	S13	E77	03	2.4		B	EKI	720	7	11	3
8891		HOLL	02	25	1545	S14	E76	03	2.4		B	DHO	700	17	8	4
8891		LEAR	02	26	0129	S16	E69	03	2.3		B	DKI	350	11	10	3
8891		TACH	02	26	0517	S14	E71	03	2.6			DAI	340	4	7	2
8891		SVTO	02	26	0922	S16	E68	03	2.5		B	EKI	580	10	12	3
8891		RAMY	02	26	1312	S14	E65	03	2.5		B	EKC	890	19	13	3
8891	29605	MWIL	02	26	1530	S15	E65	03	2.6	5	(B)					
8891		HOLL	02	26	1554	S14	E65	03	2.6		B	EKC	980	18	13	4
8891		LEAR	02	27	0337	S17	E57	03	2.5		B	DKI	720	10	7	3
8891		SVTO	02	27	1152	S17	E55	03	2.7		B	EKO	730	10	13	3
8891		KAND	02	27	1155	S14	E54	03	2.6			EKC		16	14	2
8891		RAMY	02	27	1439	S15	E53	03	2.6		B	EKI	960	21	13	3
8891		HOLL	02	27	1621	S14	E52	03	2.6		BG	EKC	1030	19	13	4
8891		LEAR	02	28	0052	S16	E47	03	2.6		B	DKI	840	16	8	3
8891		SVTO	02	28	0625	S15	E45	03	2.7		BG	EKI	1080	19	15	3
8891		KAND	02	28	1025	S14	E41	03	2.5			EKC		20	11	2
8891		RAMY	02	28	1350	S15	E40	03	2.6		BG	EKI	1020	22	11	3
8891		HOLL	02	28	1537	S14	E38	03	2.5		BG	EKC	1020	18	12	2
8891	29605	MWIL	02	28	1545	S15	E38	03	2.5	6	(BP)					
8891		LEAR	02	29	0332	S15	E32	03	2.6		B	DKI	1000	14	10	3
8891		KAND	02	29	0730	S14	E30	03	2.6			EKC		13	11	3
8891		SVTO	02	29	1030	S16	E29	03	2.6		BG	EKI	1000	23	11	3
8891		RAMY	02	29	1435	S16	E26	03	2.6		B	EKI	1150	28	12	3
8891		HOLL	02	29	1559	S16	E25	03	2.6		BG	EKC	980	40	11	3
8891	29605	MWIL	02	29	1645	S15	E24	03	2.5	5	(BD)					
8891		LEAR	03	01	0330	S16	E18	03	2.5		BGD	EKC	680	40	12	2
8891		TACH	03	01	0624	S15	E17	03	2.5			EKC	2224	13	6	3
8891		SVTO	03	01	0624	S15	E19	03	2.7		BG	EKI	1120	20	12	2
8891		KAND	03	01	0725	S15	E16	03	2.5			EKC		36	12	3
8891		RAMY	03	01	1228	S16	E14	03	2.6		BG	EKC	820	39	12	4
8891	29605	MWIL	03	01	1600	S15	E12	03	2.6	5	(B)					
8891		HOLL	03	01	1800	S15	E12	03	2.6		BG	EKC	900	61	12	3
8891		LEAR	03	02	0100	S15	E08	03	2.6		BGD	EKC	780	36	11	3
8891		TACH	03	02	0608	S15	E05	03	2.6			DKC	2036	19	6	3
8891		KAND	03	02	1130	S15	E01	03	2.5			DKC		27	10	4
8891		RAMY	03	02	1249	S15	E02	03	2.7		BG	EKC	1030	31	11	2
8891	29605	MWIL	03	02	1500	S15	W01	03	2.5	6	(BG)					
8891		HOLL	03	02	1552	S15	W01	03	2.6		BG	EKC	960	46	11	4
8891		LEAR	03	03	0300	S15	W05	03	2.7		BG	EKC	1100	43	11	3
8891		TACH	03	03	0547	S14	W07	03	2.7			DKC	1700	18	5	3
8891		SVTO	03	03	0620	S16	W08	03	2.6		BG	EKI	480	19	11	3
8891		RAMY	03	03	1222	S15	W12	03	2.6		B	DKC	800	29	8	3
8891		HOLL	03	03	1509	S15	W14	03	2.6		BG	EKC	920	40	11	3
8891		LEAR	03	04	0145	S15	W18	03	2.7		B	DKC	800	32	10	4
8891		SVTO	03	04	0714	S16	W18	03	2.9		BG	FKO	630	15	17	3
8891		KAND	03	04	0725	S15	W21	03	2.7			FKC		19	16	2
8891		RAMY	03	04	1247	S15	W22	03	2.9		B	EKI	820	32	15	3
8891		HOLL	03	04	1538	S15	W25	03	2.7		BG	EKC	880	32	15	3
8891		LEAR	03	05	0130	S15	W29	03	2.9		BG	DKC	800	44	16	4
8891		TACH	03	05	0543	S15	W35	03	2.6			DAI	513	20	6	4
8891		KAND	03	05	0950	S15	W37	03	2.6			DKC		20	7	3
8891		RAMY	03	05	1227	S16	W38	03	2.6		B	DKC	660	24	10	4
8891		HOLL	03	05	1812	S16	W43	03	2.5		BG	DKC	710	21	10	2
8891		SVTO	03	06	0736	S16	W50	03	2.5		BG	EKO	560	15	11	3
8891		RAMY	03	06	1228	S16	W52	03	2.6		B	DKI	590	30	10	2
8891		HOLL	03	06	1500	S16	W51	03	2.7		BG	EKI	620	17	13	2
8891		TACH	03	07	0527	S12	W62	03	2.5			DAI	579	17	3	3
8891		SVTO	03	07	0710	S17	W58	03	2.9		B	FKO	680	14	16	3
8891		KAND	03	07	0722	S15	W59	03	2.8			EAO		8	15	1
8891		TACH	03	08	0657	S15	W77	03	2.5			HHX	210	4	2	3
8891		SVTO	03	08	0728	S16	W77	03	2.5		B	DKO	150	3	6	2
8891		KAND	03	08	0750	S16	W80	03	2.2			DAO		2	7	4
8891		HOLL	03	08	1618	S15	W78	03	2.8		B	CSO	300	7	14	4
8891		RAMY	03	08	1825	S17	W79	03	2.8		B	CSO	330	4	7	2
8892		HOLL	02	25	1545	N04	E86	03	3.1		A	AXX	20	1	2	4

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8892		LEAR	02	26	0129	N05	E74	03	2.6		A	HSX	30	1	1	3
8892		SVTO	02	26	0922	N04	E70	03	2.6		B	CRO	60	3	9	3
8892		RAMY	02	26	1312	N06	E69	03	2.7		A	HSX	30	2	1	3
8892	29606	MWIL	02	26	1530	N05	E70	03	2.9	4	(AP)					
8892		HOLL	02	26	1554	N06	E70	03	2.9		A	HAX	40	1	1	4
8892		LEAR	02	27	0337	N05	E62	03	2.8		B	CSO	40	3	1	3
8892		SVTO	02	27	1152	N05	E60	03	3.0		A	HRX	10	1	1	3
8892		KAND	02	27	1155	N05	E61	03	3.0			HAX		2	2	2
8892		RAMY	02	27	1439	N06	E58	03	2.9		A	HRX	10	4	2	3
8892		HOLL	02	27	1621	N06	E57	03	2.9		A	HAX	30	2	1	4
8892		LEAR	02	28	0052	N05	E51	03	2.8		B	CSO	30	3	1	3
8892		SVTO	02	28	0625	N05	E49	03	2.9		A	HRX	20	3	1	3
8892		KAND	02	28	1025	N05	E48	03	3.0			HSX		2	2	2
8892		RAMY	02	28	1350	N06	E43	03	2.8		B	CSO	50	6	4	3
8892		HOLL	02	28	1537	N07	E42	03	2.8		B	CSO	20	4	4	2
8892	29606	MWIL	02	28	1545	N05	E44	03	2.9	4	(AP)					
8892		LEAR	02	29	0332	N07	E37	03	2.9		B	CSO	20	2	1	3
8892		KAND	02	29	0730	N06	E36	03	3.0			HRX		1	1	3
8892		SVTO	02	29	1030	N04	E34	03	3.0		B	CSO	10	2	4	3
8892		RAMY	02	29	1435	N05	E32	03	3.0		B	CSO	10	2	3	3
8892		HOLL	02	29	1559	N05	E31	03	3.0		B	CSO	10	3	3	3
8892	29606	MWIL	02	29	1645	N05	E31	03	3.0	4	(AP)					
8892		LEAR	03	01	0330	N05	E25	03	3.0		B	BXO		2	2	2
8892		TACH	03	01	0624	N04	E24	03	3.1			AXX	7	2	2	3
8892		SVTO	03	01	0624	N06	E24	03	3.1		B	CAO	10	2	2	2
8892		KAND	03	01	0725	N05	E24	03	3.1			BXO		2	3	3
8892		RAMY	03	01	1228	N05	E20	03	3.0		B	BXO	10	2	3	4
8892	29606	MWIL	03	01	1600	N05	E18	03	3.0	3	(AP)					
8892		HOLL	03	01	1800	N08	E18	03	3.1		B	BXO	10	4	3	3
8892		LEAR	03	02	0100	N07	E15	03	3.2		B	BXO	10	9	6	3
8892		TACH	03	02	0608	N05	E11	03	3.1			AXX	4	3	1	3
8892		KAND	03	02	1130	N05	E08	03	3.1			AXX		2	1	4
8892		RAMY	03	02	1249	N06	E06	03	3.0		B	BXO		2	3	2
8892	29606	MWIL	03	02	1500	N06	E06	03	3.1	4	(B)					
8892		HOLL	03	02	1552	N08	E04	03	3.0		B	BXO	20	8	6	4
8892		LEAR	03	03	0300	N06	W02	03	3.0		B	CSO	20	8	6	3
8892		SVTO	03	03	0620	N06	W03	03	3.0		B	CRO	10	2	3	3
8892		RAMY	03	03	1222	N07	W05	03	3.1		A	AXX		2	1	3
8892		HOLL	03	03	1509	N07	W08	03	3.0		A	AXX	10	2	1	3
8892A		TACH	03	07	0527	S13	W50	03	3.4			AXX	42	4	1	3
8892A		TACH	03	08	0657	S13	W64	03	3.5			AXX	3	1	1	3
8892C		LEAR	03	02	0100	N23	E30	03	4.3		A	AXX		2	2	3
8892B		LEAR	03	04	0145	S09	E04	03	4.4		A	HSX	20	1	1	4
8896A		LEAR	02	29	0330	N17	E60	03	4.7		B	DSO	70	7	10	2
8896		HOLL	02	28	1537	N19	E78	03	5.6		A	AXX	10	2	1	2
8896		LEAR	02	29	0332	N18	E69	03	5.4		A	AXX	30	1		3
8896		KAND	02	29	0730	N19	E72	03	5.8			CAO		2	10	3
8896		SVTO	02	29	1030	N19	E70	03	5.8		B	DSO	60	2	8	3
8896		RAMY	02	29	1435	N18	E68	03	5.8		B	DSO	50	2	9	3
8896		HOLL	02	29	1559	N19	E68	03	5.8		B	DSO	60	6	7	3
8896	29607	MWIL	02	29	1645	N19	E69	03	6.0	4	(B)					
8896		LEAR	03	01	0330	N17	E60	03	5.7		B	DSO	70	7	10	2
8896		TACH	03	01	0624	N17	E60	03	5.8			CRI	54	5	8	3
8896		SVTO	03	01	0624	N18	E64	03	6.1		B	DAO	130	5	10	2
8896		KAND	03	01	0725	N19	E60	03	5.9			CSO		9	9	3
8896		RAMY	03	01	1228	N19	E57	03	5.9		B	DSO	50	10	11	4
8896	29607	MWIL	03	01	1600	N19	E56	03	5.9	4	(B)					
8896		HOLL	03	01	1800	N19	E54	03	5.9		B	DAO	130	19	10	3
8896		LEAR	03	02	0100	N18	E52	03	6.0		B	EAO	50	11	11	3
8896		TACH	03	02	0608	N19	E46	03	5.8			DAI	210	4	6	3
8896		KAND	03	02	1130	N19	E44	03	5.8			CAO		10	10	4
8896		RAMY	03	02	1249	N19	E43	03	5.8		B	DRO	30	10	9	2
8896	29607	MWIL	03	02	1500	N19	E44	03	6.0	4	(B)					
8896		HOLL	03	02	1552	N19	E43	03	5.9		B	CSO	50	13	10	4

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8896		LEAR	03	03	0300	N19	E37	03	5.9		B	DSO	70	18	10	3
8896		TACH	03	03	0547	N20	E34	03	5.8			BRO	52	5	8	3
8896		SVTO	03	03	0620	N18	E35	03	5.9		B	DAO	40	7	10	3
8896		RAMY	03	03	1222	N19	E32	03	5.9		B	CRO	30	13	10	3
8896		HOLL	03	03	1509	N19	E30	03	5.9		B	CSO	30	9	9	3
8896		LEAR	03	04	0145	N19	E25	03	6.0		B	DSO	80	9	10	4
8896		SVTO	03	04	0714	N19	E22	03	6.0		B	CAO	30	6	7	3
8896		KAND	03	04	0725	N19	E20	03	5.8			CAO		4	6	2
8896		RAMY	03	04	1247	N20	E16	03	5.7		B	CRO	20	7	6	3
8896		HOLL	03	04	1538	N19	E15	03	5.8		B	CSO	10	3	6	3
8896		LEAR	03	05	0130	N20	E11	03	5.9		B	DSO	50	7	8	4
8896		TACH	03	05	0543	N19	E05	03	5.6			AXX	11	2	1	4
8896		KAND	03	05	0950	N19	E04	03	5.7			HSX		1	1	3
8896		RAMY	03	05	1227	N18	E02	03	5.7		B	CSO	10	3	3	4
8896		HOLL	03	05	1812	N19	W02	03	5.6		A	HSX	10	1	1	2
8896		SVTO	03	06	0736	N19	W09	03	5.6		B	CSO	20	3	3	3
8896		RAMY	03	06	1228	N20	W11	03	5.7		B	BXO	10	2	2	2
8896		HOLL	03	06	1500	N20	W12	03	5.7		B	BXO	10	2	2	2
8896		TACH	03	07	0527	N20	W21	03	5.6			AXX	6	2	1	3
8896		KAND	03	07	0722	N18	W21	03	5.7			AXX		2	1	1
8900		LEAR	03	02	0100	S16	E52	03	6.0		A	AXX		1		3
8900		LEAR	03	04	0145	S15	E28	03	6.2		B	DSO	50	9	5	4
8900		SVTO	03	04	0714	S16	E27	03	6.3		B	CAO	20	3	2	3
8900		KAND	03	04	0725	S16	E24	03	6.1			CAO		9	5	2
8900		RAMY	03	04	1247	S15	E22	03	6.2		B	DSO	30	10	6	3
8900		HOLL	03	04	1538	S16	E19	03	6.1		B	DSO	30	15	7	3
8900		LEAR	03	05	0130	S15	E14	03	6.1		B	DSO	160	27	8	4
8900		TACH	03	05	0543	S15	E11	03	6.1			DAI	169	15	7	4
8900		KAND	03	05	0950	S16	E11	03	6.2			DAI		26	9	3
8900		RAMY	03	05	1227	S17	E08	03	6.1		B	DAI	300	19	9	4
8900		HOLL	03	05	1812	S16	E06	03	6.2		BG	DAC	320	19	9	2
8900		SVTO	03	06	0736	S14	W03	03	6.1		BG	EKI	360	13	12	3
8900		RAMY	03	06	1228	S15	W07	03	6.0		B	EKO	290	28	11	2
8900		HOLL	03	06	1500	S16	W07	03	6.1		BG	EAI	430	25	12	2
8900		TACH	03	07	0527	S15	W15	03	6.1			DAI	506	19	10	3
8900		SVTO	03	07	0710	S16	W17	03	6.0		BG	EAI	330	21	14	3
8900		KAND	03	07	0722	S15	W15	03	6.2			EAO		9	12	1
8900		TACH	03	08	0657	S14	W30	03	6.0			CAI	263	15	11	3
8900		SVTO	03	08	0728	S16	W29	03	6.1		BG	EAI	130	16	14	2
8900		KAND	03	08	0750	S16	W30	03	6.0			EAO		12	15	4
8900		HOLL	03	08	1618	S14	W35	03	6.0		B	ESO	270	28	14	4
8900		RAMY	03	08	1825	S15	W35	03	6.1		B	ESO	200	21	12	2
8900		TACH	03	09	0525	S13	W42	03	6.0			DAI	334	20	12	3
8900		SVTO	03	09	0717	S16	W44	03	6.0		BG	FAI	210	20	16	3
8900		RAMY	03	09	1259	S16	W45	03	6.1		B	FSO	170	24	15	3
8900		KAND	03	09	1300	S16	W46	03	6.0			EAO		26	15	3
8900		HOLL	03	09	1555	S14	W47	03	6.1		BG	EAI	320	35	14	
8900		LEAR	03	10	0619	S17	W54	03	6.1		B	DAO	290	9	9	3
8900		SVTO	03	10	1003	S16	W55	03	6.2		BG	FAI	200	10	17	3
8900		RAMY	03	10	1247	S15	W57	03	6.2		B	FAI	150	18	16	3
8900		HOLL	03	10	1558	S16	W60	03	6.1		BG	EAO	210	21	15	
8900	29611	MWIL	03	10	2200	S15	W62	03	6.2	4	(BF)					
8900		LEAR	03	11	0350	S18	W65	03	6.2		BG	FAI	220	10	17	2
8900		SVTO	03	11	0842	S18	W64	03	6.5		B	CRO	40	2	3	2
8900		RAMY	03	11	1235	S16	W71	03	6.1		B	CSO	60	5	12	3
8900		HOLL	03	11	1523	S18	W68	03	6.5		A	AXX	10	2	2	2
8900	29611	MWIL	03	11	1545	S15	W72	03	6.2	4	(B)					
8899		RAMY	03	03	1222	S11	E38	03	6.4		B	BXO		4	3	3
8899		HOLL	03	03	1509	S11	E37	03	6.4		B	BXO	10	3	3	3
8899		LEAR	03	04	0145	S11	E31	03	6.4		B	DSO	50	10	4	4
8899		SVTO	03	04	0714	S11	E28	03	6.4		B	BXO	10	4	4	3
8899		KAND	03	04	0725	S11	E26	03	6.3			BXO		6	5	2
8899		RAMY	03	04	1247	S11	E24	03	6.3		B	BXO	10	6	4	3
8899		LEAR	03	05	0130	S09	E18	03	6.4		B	BXO	10	4	4	4
8899		KAND	03	05	0950	S09	E14	03	6.5			CRI		7	4	3
8899		RAMY	03	05	1227	S11	E12	03	6.4		B	DAO	30	12	4	4
8899		HOLL	03	05	1812	S12	E08	03	6.4		BG	DAO	40	13	4	2

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8899		SVTO	03	06	0736	S12	W02	03	6.2		B	CRO	20	3	4	3
8899		RAMY	03	06	1228	S11	E00	03	6.5		B	BXO	10	11	3	2
8899		HOLL	03	06	1500	S11	W02	03	6.5		B	DAO	50	11	4	2
8899		TACH	03	07	0527	S10	W10	03	6.5			BXX	66	9	1	3
8899		SVTO	03	07	0710	S11	W11	03	6.5		B	DAO	40	7	5	3
8899		KAND	03	07	0722	S10	W10	03	6.5			DAO		6	3	1
8899		TACH	03	08	0657	S11	W23	03	6.5			BRO	10	5	3	3
8899		SVTO	03	08	0728	S12	W24	03	6.5		B	CSO	10	2	4	2
8899		KAND	03	08	0750	S12	W24	03	6.5			CRO		2	5	4
8899		HOLL	03	08	1618	S12	W30	03	6.4		B	CSO	40	8	7	4
8899		RAMY	03	08	1825	S12	W30	03	6.5		B	BSO	20	4	1	2
8899		TACH	03	09	0525	S11	W37	03	6.4			AXX	30	1	1	3
8899		SVTO	03	09	0717	S12	W40	03	6.3		A	HRX	30	1	1	3
8899		RAMY	03	09	1259	S12	W42	03	6.4		A	AXX		1		3
8899		KAND	03	09	1300	S12	W42	03	6.4			HSX		2	1	3
8899		SVTO	03	10	1003	S13	W54	03	6.3		A	AXX		1		3
8899		RAMY	03	10	1247	S13	W55	03	6.4		A	AXX		1		3
8904		TACH	03	07	0527	N26	E16	03	8.5			AXX	26	2	1	3
8904		TACH	03	08	0657	N26	E03	03	8.5			AXX	4	3	2	3
8904		SVTO	03	08	0728	N27	E03	03	8.5		B	DAO	20	3	3	2
8904		KAND	03	08	0750	N26	E01	03	8.4			BXO		5	4	4
8904		HOLL	03	08	1618	N26	W03	03	8.4		B	CRO	30	8	5	4
8904		RAMY	03	08	1825	N25	W03	03	8.5		B	CRO	20	7	5	2
8904		TACH	03	09	0525	N25	W09	03	8.5			BRO	45	8	5	3
8904		SVTO	03	09	0717	N26	W12	03	8.4		B	DAO	40	3	6	3
8904		RAMY	03	09	1259	N24	W13	03	8.5		B	CRO	20	14	6	3
8904		KAND	03	09	1300	N25	W14	03	8.4			CSO		16	7	3
8904		HOLL	03	09	1555	N24	W15	03	8.5		B	BXO	60	17	7	
8904		LEAR	03	10	0619	N23	W24	03	8.4		B	DAO	50	9	8	3
8904		SVTO	03	10	1003	N25	W25	03	8.5		B	DAO	110	12	9	3
8904		RAMY	03	10	1247	N25	W25	03	8.6		B	CAO	60	23	9	3
8904		HOLL	03	10	1558	N25	W29	03	8.4		B	BXO	130	34	9	
8904	29613	MWIL	03	10	2200	N24	W32	03	8.4	4	(B)					
8904		LEAR	03	11	0350	N22	W35	03	8.5		B	EAO	120	28	11	2
8904		SVTO	03	11	0842	N24	W36	03	8.6		B	EAO	140	10	11	2
8904		RAMY	03	11	1235	N24	W40	03	8.4		B	DSO	160	12	10	3
8904		HOLL	03	11	1523	N24	W41	03	8.5		B	ESO	80	25	11	2
8904	29613	MWIL	03	11	1545	N24	W42	03	8.4	4	(B)					
8904		LEAR	03	12	0245	N23	W49	03	8.3		B	ESO	130	20	11	3
8904		TACH	03	12	0558	N23	W45	03	8.8			DAI	86	10	2	4
8904		KAND	03	12	0710	N23	W50	03	8.4			DAO		8	10	1
8904		RAMY	03	12	1235	N23	W52	03	8.5		B	EAO	210	7	11	4
8904		HOLL	03	12	1507	N24	W55	03	8.4		B	EAO	150	10	11	3
8904	29613	MWIL	03	12	1545	N24	W54	03	8.5	5	(BF)					
8904		LEAR	03	13	0040	N24	W59	03	8.5		B	DAO	190	15	7	4
8904		SVTO	03	13	0647	N24	W60	03	8.6		B	DAO	130	6	10	3
8904		TACH	03	13	0822	N27	W64	03	8.4			DAI	107	7	10	3
8904		KAND	03	13	1157	N23	W63	03	8.6			ESO		7	12	3
8904		RAMY	03	13	1457	N25	W67	03	8.4		B	FSO	80	4	17	1
8904	29613	MWIL	03	13	1545	N24	W67	03	8.5	5	(BF)					
8904		LEAR	03	14	0122	N24	W70	03	8.6		B	DAO	330	5	5	4
8904		TACH	03	14	0510	N26	W70	03	8.8			DAO	80	2	2	3
8904		KAND	03	14	0745	N24	W71	03	8.8			CSO		2	4	3
8904		RAMY	03	14	1213	N25	W78	03	8.5		B	CSO	30	3	5	4
8904		HOLL	03	14	1511	N24	W78	03	8.6		B	CAO	90	3	4	3
8904	29613	MWIL	03	14	1545	N26	W76	03	8.7	4	(AF)					
8898		KAND	03	02	1130	S14	E79	03	8.4			AXX		1		4
8898	29612	MWIL	03	02	1500	S16	E77	03	8.5	2	B					
8898		HOLL	03	02	1552	S15	E75	03	8.3		A	AXX	10	1	1	4
8898		LEAR	03	03	0300	S16	E71	03	8.5		B	DSO	60	4	9	3
8898		SVTO	03	03	0620	S16	E69	03	8.5		B	CRO	30	2	2	3
8898		RAMY	03	03	1222	S15	E66	03	8.5		B	BXO	10	4	8	3
8898		HOLL	03	03	1509	S16	E64	03	8.5		B	BXO	10	3	7	3
8898		LEAR	03	04	0145	S15	E60	03	8.6		B	DSO	80	7	10	4
8898		SVTO	03	04	0714	S14	E58	03	8.7		B	CRO	20	2	5	3
8898		KAND	03	04	0725	S15	E56	03	8.5			CRO		4	5	2
8898		RAMY	03	04	1247	S15	E54	03	8.6		B	CRO	30	7	6	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8898		HOLL	03	04	1538	S16	E52	03	8.6		B	DSO	50	8	5	3
8898		LEAR	03	05	0130	S14	E47	03	8.6		B	DSO	90	14	7	4
8898		TACH	03	05	0543	S13	E41	03	8.3			HAO	156	8	3	4
8898		KAND	03	05	0950	S13	E41	03	8.5			DAO		16	6	3
8898		RAMY	03	05	1227	S13	E40	03	8.5		B	DAI	140	14	6	4
8898		HOLL	03	05	1812	S13	E36	03	8.5		B	DAO	140	15	7	2
8898		SVTO	03	06	0736	S13	E28	03	8.4		B	DKI	320	15	8	3
8898		RAMY	03	06	1228	S12	E26	03	8.5		B	DAO	300	28	9	2
8898		HOLL	03	06	1500	S13	E25	03	8.5		B	DSO	370	20	9	2
8898		TACH	03	07	0527	S13	E17	03	8.5			DAI	784	25	8	3
8898		SVTO	03	07	0710	S13	E16	03	8.5		B	EKO	470	18	13	3
8898		KAND	03	07	0722	S13	E16	03	8.5			EKO		12	11	1
8898		TACH	03	08	0657	S12	E04	03	8.6			DAI	1079	14	8	3
8898		SVTO	03	08	0728	S13	E03	03	8.5		B	EKO	540	10	11	2
8898		KAND	03	08	0750	S13	E02	03	8.5			EKO		8	11	4
8898		HOLL	03	08	1618	S13	W03	03	8.4		BG	EKI	460	30	13	4
8898		RAMY	03	08	1825	S13	W03	03	8.5		BG	EKI	410	14	11	2
8898		TACH	03	09	0525	S12	W10	03	8.5			DAI	856	18	9	3
8898		SVTO	03	09	0717	S13	W13	03	8.3		B	EKI	460	16	11	3
8898		RAMY	03	09	1259	S14	W14	03	8.5		B	EKO	510	23	12	3
8898		KAND	03	09	1300	S13	W14	03	8.5			EKO		25	11	3
8898		HOLL	03	09	1555	S13	W15	03	8.5		B	EKO	600	26	12	
8898		LEAR	03	10	0619	S14	W23	03	8.5		B	EAO	530	7	11	3
8898		SVTO	03	10	1003	S13	W25	03	8.5		B	EKO	410	6	12	3
8898		RAMY	03	10	1247	S13	W26	03	8.6		B	EHO	420	17	11	3
8898		HOLL	03	10	1558	S13	W28	03	8.5		BG	EHO	390	32	12	
8898	29612	MWIL	03	10	2200	S13	W32	03	8.5	5	(BP)					
8898		LEAR	03	11	0350	S15	W35	03	8.5		B	EHI	450	28	12	2
8898		SVTO	03	11	0842	S13	W37	03	8.6		B	EAI	340	11	12	2
8898		RAMY	03	11	1235	S13	W39	03	8.6		B	ESI	420	15	11	3
8898		HOLL	03	11	1523	S13	W41	03	8.5		B	ESI	240	17	11	2
8898	29612	MWIL	03	11	1545	S13	W42	03	8.5	5	(B)					
8898		LEAR	03	12	0245	S14	W47	03	8.6		B	EAI	370	17	11	3
8898		TACH	03	12	0558	S12	W49	03	8.5			DAI	262	5	8	4
8898		KAND	03	12	0710	S15	W49	03	8.6			FSO		4	16	1
8898		RAMY	03	12	1235	S13	W53	03	8.5		BG	EKO	310	7	11	4
8898		HOLL	03	12	1507	S13	W55	03	8.5		B	EAO	250	10	11	3
8898	29612	MWIL	03	12	1545	S13	W55	03	8.5	5	(BP)					
8898		LEAR	03	13	0040	S14	W57	03	8.7		B	DAO	290	9	6	4
8898		SVTO	03	13	0647	S14	W61	03	8.7		B	EAO	220	4	12	3
8898		TACH	03	13	0822	S11	W62	03	8.7			DAI	235	3	8	3
8898		KAND	03	13	1157	S13	W60	03	9.0			FSO		8	23	3
8898		RAMY	03	13	1457	S12	W68	03	8.5		B	DSO	140	3	10	1
8898	29612	MWIL	03	13	1545	S13	W68	03	8.5	5	(BP)					
8898		LEAR	03	14	0122	S14	W69	03	8.8		B	DAO	340	4	6	4
8898		TACH	03	14	0510	S12	W72	03	8.8			DAO	220	2	8	3
8898		KAND	03	14	0745	S12	W71	03	9.0			FHO		5	20	3
8898		RAMY	03	14	1213	S12	W79	03	8.5		B	CSO	90	3	13	4
8898		HOLL	03	14	1511	S13	W79	03	8.7		B	FAO	10	4	18	3
8898	29612	MWIL	03	14	1545	S13	W80	03	8.6	5	(BP)					
8898		KAND	03	15	0850	S12	W81	03	9.3			HSX		1	2	4
8898		HOLL	03	15	1556	S12	W85	03	9.3		A	AXX	20	1	1	4
8904A		RAMY	03	09	1259	N14	W02	03	9.4		A	AXX		1		3
8903		RAMY	03	06	1228	S17	E39	03	9.5		A	HSX	20	1	1	2
8903		TACH	03	07	0527	S11	E33	03	9.7			AXX	53	3	2	3
8903		SVTO	03	07	0710	S12	E32	03	9.7		B	DAO	30	2	4	3
8903		KAND	03	07	0722	S12	E33	03	9.8			DAO		2	4	1
8903		TACH	03	08	0657	S11	E19	03	9.7			BRO	56	3	5	3
8903		SVTO	03	08	0728	S10	E19	03	9.7		B	DAO	40	3	6	2
8903		KAND	03	08	0750	S11	E19	03	9.7			DSO		6	6	4
8903		HOLL	03	08	1618	S12	E12	03	9.6		B	DAO	40	9	10	4
8903		RAMY	03	08	1825	S12	E13	03	9.7		B	DAO	40	5	8	2
8903		TACH	03	09	0525	S11	E06	03	9.7			CAI	129	7	6	3
8903		SVTO	03	09	0717	S12	E04	03	9.6		B	DAO	70	6	8	3
8903		RAMY	03	09	1259	S12	E03	03	9.8		B	DRO	20	7	7	3
8903		KAND	03	09	1300	S10	E01	03	9.6			CSO		7	6	3
8903		HOLL	03	09	1555	S12	E02	03	9.8		B	BXO	50	11	7	

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8903		LEAR	03	10	0619	S11	W07	03	9.7		B	DSO	50	7	8	3
8903		SVTO	03	10	1003	S12	W11	03	9.6		B	DAO	50	6	8	3
8903		RAMY	03	10	1247	S11	W12	03	9.6		B	CRO	20	8	8	3
8903		HOLL	03	10	1558	S12	W13	03	9.7		B	BXO	40	14	9	
8903	29614	MWIL	03	10	2200	S10	W20	03	9.4	4	(AP)					
8903		LEAR	03	11	0350	S12	W19	03	9.7		B	CSO	60	7	10	2
8903		SVTO	03	11	0842	S12	W23	03	9.6		B	DAO	50	5	10	2
8903		RAMY	03	11	1235	S11	W26	03	9.6		B	DSO	40	7	8	3
8903		HOLL	03	11	1523	S12	W26	03	9.7		B	CSO	20	4	8	2
8903	29614	MWIL	03	11	1545	S12	W26	03	9.7	4	(BP)					
8903		LEAR	03	12	0245	S12	W33	03	9.6		B	DSO	40	7	9	3
8903		TACH	03	12	0558	S10	W39	03	9.3			CRI	55	6	4	4
8903		RAMY	03	12	1235	S11	W40	03	9.5		B	CAO	40	10	6	4
8903		HOLL	03	12	1507	S12	W43	03	9.4		B	CAO	40	5	5	3
8903	29614	MWIL	03	12	1545	S11	W43	03	9.4	5	(BP)					
8903		LEAR	03	13	0040	S12	W45	03	9.6		B	CAO	120	10	5	4
8903		SVTO	03	13	0647	S12	W49	03	9.6		B	CAO	60	6	8	3
8903		TACH	03	13	0822	S11	W50	03	9.6			CAI	42	6	6	3
8903		RAMY	03	13	1457	S11	W55	03	9.5		B	CSO	30	5	7	1
8903	29614	MWIL	03	13	1545	S12	W55	03	9.5	5	(BP)					
8903		LEAR	03	14	0122	S12	W57	03	9.8		B	BXO	10	3	3	4
8903		TACH	03	14	0510	S11	W64	03	9.4			HSX	60	1	1	3
8903		RAMY	03	14	1213	S12	W68	03	9.4		B	CSO	50	3	8	4
8903	29614	MWIL	03	14	1545	S12	W68	03	9.5	5	(BP)					
8903		RAMY	03	15	1212	S12	W82	03	9.3		A	HSX	20	1	1	4
8903	29614	MWIL	03	15	1530	S12	W85	03	9.2	4	(AP)					
8907		TACH	03	07	0527	S12	E45	03	10.6			BRO	30	3	1	3
8907		KAND	03	07	0722	S15	E45	03	10.7			CRO		4	6	1
8907		TACH	03	08	0657	S15	E31	03	10.6			BRO	20	5	3	3
8907		KAND	03	08	0750	S15	E31	03	10.7			CAO		6	5	4
8907		HOLL	03	08	1618	S17	E26	03	10.6		B	DSO	50	8	6	4
8907		RAMY	03	08	1825	S18	E25	03	10.7		B	DSO	30	6	5	2
8907		TACH	03	09	0525	S17	E16	03	10.4			AXX	42	2	1	3
8907		SVTO	03	09	0717	S18	E14	03	10.4		B	DAO	20	3	3	3
8907		RAMY	03	09	1259	S16	E14	03	10.6		B	CRO	10	4	6	3
8907		KAND	03	09	1300	S13	E08	03	10.1			CSO		3	8	3
8907		KAND	03	09	1300	S16	E14	03	10.6			CSO		8	8	3
8907		HOLL	03	09	1555	S18	E09	03	10.3		B	CSO	50	5	7	
8907		LEAR	03	10	0619	S17	E02	03	10.4		A	HSX	40	1	1	3
8907		SVTO	03	10	1003	S18	W01	03	10.3		A	HAX	10	2	2	3
8907		RAMY	03	10	1247	S15	E00	03	10.5		B	CRO	10	4	6	3
8907		HOLL	03	10	1558	S16	W01	03	10.6		B	BXO	10	3	6	
8907	29615	MWIL	03	10	2200	S17	W05	03	10.5	4	(B)					
8907		LEAR	03	11	0350	S17	W07	03	10.6		B	CSO	30	5	7	2
8907		SVTO	03	11	0842	S18	W14	03	10.3		A	HRX	10	1	1	2
8907		RAMY	03	11	1235	S18	W13	03	10.5		B	CSO	10	2	7	3
8907		HOLL	03	11	1523	S18	W17	03	10.3		A	AXX		1		2
8907	29615	MWIL	03	11	1545	S17	W14	03	10.6	4	(B)					
8907		LEAR	03	12	0245	S17	W22	03	10.4		B	CSO	20	3	7	3
8907		TACH	03	12	0558	S15	W26	03	10.3			AXX	1	1	1	4
8907		KAND	03	12	0710	S18	W27	03	10.2			AXX		1		1
8907		RAMY	03	12	1235	S17	W30	03	10.2		A	AXX		1		4
8907		HOLL	03	12	1507	S17	W31	03	10.3		A	AXX		1		3
8907	29615	MWIL	03	12	1545	S17	W31	03	10.3	4	(AP)					
8907		LEAR	03	13	0040	S17	W36	03	10.3		A	AXX		1		4
8905		KAND	03	05	0950	S05	E70	03	10.6			AXX		1		3
8905		TACH	03	08	0657	S06	E32	03	10.7			AXX	7	2	1	3
8905		SVTO	03	08	0728	S05	E32	03	10.7		B	CRO	20	2	1	2
8905		KAND	03	08	0750	S05	E31	03	10.6			AXX		3	1	4
8905		HOLL	03	08	1618	S06	E26	03	10.6		B	BXO	20	7	3	4
8905		RAMY	03	08	1825	S07	E25	03	10.6		B	BXO	20	3	2	2
8905		TACH	03	09	0525	S04	E18	03	10.6			AXX	41	3	2	3
8905		SVTO	03	09	0717	S06	E16	03	10.5		B	CRO	10	4	3	3
8905		RAMY	03	09	1259	S05	E14	03	10.6		B	BXO	10	5	3	3
8905		KAND	03	09	1300	S05	E14	03	10.6			BXI		6	3	3
8905		RAMY	03	10	1247	S05	E02	03	10.7		B	BXO		4	2	3
8905		HOLL	03	10	1558	S06	W02	03	10.5		A	AXX	20	4	1	

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8905	29616	MWIL	03	10	2200	S06	W04	03	10.6	3	(AP)					
8907A		RAMY	03	13	1457	N13	W35	03	11.0		A	AXX		1		1
8907A	29623	MWIL	03	13	1545	N13	W35	03	11.0	4	(AP)					
8901		KAND	03	05	0950	S12	E80	03	11.4			AXX		3	2	3
8901		RAMY	03	05	1227	S12	E77	03	11.3		A	AXX		2	2	4
8901		HOLL	03	05	1812	S14	E75	03	11.4		B	CSO	20	2	3	2
8901		SVTO	03	06	0736	S13	E66	03	11.3		B	CRO	20	2	4	3
8901		RAMY	03	06	1228	S12	E64	03	11.3		B	BXO	10	4	4	2
8901		HOLL	03	06	1500	S15	E59	03	11.1		B	BXO	20	6	12	2
8901		TACH	03	07	0527	S13	E55	03	11.4			BRO	32	3	4	3
8901		SVTO	03	07	0710	S15	E50	03	11.1		B	BXO	20	8	16	3
8901		KAND	03	07	0722	S13	E53	03	11.3			BXO		5	4	1
8901		TACH	03	08	0657	S12	E38	03	11.1			BRO	11	2	1	3
8901		SVTO	03	08	0728	S13	E35	03	10.9		B	DAO	60	8	9	2
8901		KAND	03	08	0750	S12	E38	03	11.2			CSO		2	3	4
8901		HOLL	03	08	1618	S13	E33	03	11.2		B	BXO	20	6	5	4
8901		RAMY	03	08	1825	S13	E34	03	11.3		B	BXO	20	3	2	2
8901		TACH	03	09	0525	S11	E22	03	10.9			AXX	25	1	1	3
8901		SVTO	03	09	0717	S14	E21	03	10.9		B	CRO	20	2	6	3
8901		RAMY	03	09	1259	S11	E22	03	11.2		B	CRO	10	3	2	3
8901		KAND	03	09	1300	S10	E20	03	11.0			CSO		4	3	3
8901		HOLL	03	09	1555	S12	E20	03	11.2		B	BXO	10	3	3	
8901		LEAR	03	10	0619	S11	E11	03	11.1		A	HSX	30	1	1	3
8901		SVTO	03	10	1003	S12	E09	03	11.1		B	CAO	30	4	3	3
8901		SVTO	03	10	1003	S15	E04	03	10.7		B	DRO	20	2	1	3
8901		RAMY	03	10	1247	S11	E07	03	11.0		B	BXO	10	4	2	3
8901		HOLL	03	10	1558	S12	E06	03	11.1		B	BXO	20	4	3	
8901	29617	MWIL	03	10	2200	S12	E03	03	11.1	4	(BP)					
8901		LEAR	03	11	0350	S12	W01	03	11.1		B	CRO	20	2	2	2
8901		SVTO	03	11	0842	S13	W01	03	11.3		B	CAO	20	2	7	2
8901		SVTO	03	11	0842	S18	W07	03	10.8		A	HRX		1		2
8901		RAMY	03	11	1235	S12	W07	03	11.0		A	HSX	10	1		3
8901		HOLL	03	11	1523	S12	W08	03	11.0		A	HSX	10	1	1	2
8901	29617	MWIL	03	11	1545	S13	W04	03	11.3	4	(BP)					
8901		LEAR	03	12	0245	S12	W14	03	11.0		A	HSX	10	1	1	3
8901		TACH	03	12	0558	S11	W15	03	11.1			AXX	10	1	1	4
8901		KAND	03	12	0710	S13	W16	03	11.1			AXX		2	1	1
8901		RAMY	03	12	1235	S12	W15	03	11.4		B	CSO	20	4	7	4
8901		HOLL	03	12	1507	S12	W17	03	11.3		B	CSO	10	3	8	3
8901	29617	MWIL	03	12	1545	S12	W17	03	11.4	4	(BP)					
8901		LEAR	03	13	0040	S12	W26	03	11.1		A	AXX		1		4
8901		LEAR	03	13	0040	S13	W18	03	11.7		A	AXX		1		4
8901		SVTO	03	13	0647	S13	W27	03	11.2		B	CAO	20	2	5	3
8901		TACH	03	13	0822	S12	W26	03	11.4			BRO	6	2	6	3
8901		KAND	03	13	1157	S13	W30	03	11.2			DSO		2	6	3
8901		RAMY	03	13	1457	S13	W31	03	11.3		B	BXO	10	2	7	1
8901	29617	MWIL	03	13	1545	S14	W31	03	11.3	4	(B)					
8901		LEAR	03	14	0122	S13	W38	03	11.2		A	AXX	10	1		4
8901		LEAR	03	14	0122	S16	W33	03	11.5		B	BXO		2	1	4
8901		TACH	03	14	0510	S15	W40	03	11.2			AXX	15	1	1	3
8901		KAND	03	14	0745	S12	W41	03	11.2			BXO		3	3	3
8901		RAMY	03	14	1213	S13	W43	03	11.3		B	BXO	10	2	7	4
8901		HOLL	03	14	1511	S14	W45	03	11.2		B	CAO	40	5	7	3
8901	29617	MWIL	03	14	1545	S14	W44	03	11.3	4	(B)					
8901		KAND	03	15	0850	S14	W52	03	11.4			CSO		4	5	4
8901		RAMY	03	15	1212	S14	W55	03	11.3		B	BXO	10	4	4	4
8901	29617	MWIL	03	15	1530	S15	W55	03	11.5	4	(BF)					
8901		HOLL	03	15	1556	S14	W56	03	11.4		B	BXO	20	4	4	4
8901		LEAR	03	16	0349	S16	W65	03	11.2		B	CAO	10	2		3
8901		SVTO	03	16	1129	S13	W70	03	11.2		A	AXX		1		3
8901		RAMY	03	16	1237	S13	W69	03	11.3		A	HRX	10	1	1	4
8901	29617	MWIL	03	16	1600	S15	W70	03	11.4	4	(AF)					
8901		LEAR	03	17	0217	S15	W75	03	11.4		A	AXX		1		2
8911	29624	MWIL	03	13	1545	N12	W25	03	11.8	4	(AP)					
8911		LEAR	03	14	0122	N10	W31	03	11.7		B	CRO	20	2		4
8911		TACH	03	14	0510	N12	W32	03	11.8			ARO	35	2	2	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8911		KAND	03	14	0745	N10	W34	03	11.8			BXO		2	3	3
8911		RAMY	03	14	1213	N11	W37	03	11.7		B	BXO	10	2	3	4
8911		HOLL	03	14	1511	N11	W38	03	11.8		B	DSO	30	2	4	3
8911	29624	MWIL	03	14	1545	N11	W38	03	11.8	4	(B)					
8911		KAND	03	15	0850	N10	W48	03	11.8			BXO		3	5	4
8911		RAMY	03	15	1212	N12	W50	03	11.7		B	BXO	10	3	6	4
8911	29624	MWIL	03	15	1530	N11	W49	03	11.9	3	(BF)					
8911		HOLL	03	15	1556	N11	W50	03	11.9		A	AXX	10	1	1	4
8911		LEAR	03	16	0349	N09	W58	03	11.8		A	AXX		1		3
8911		SVTO	03	16	1129	N11	W63	03	11.7		A	HRX	10	1	1	3
8911		RAMY	03	16	1237	N11	W61	03	11.9		A	AXX		2	1	4
8911	29624	MWIL	03	16	1600	N10	W63	03	11.9	4	(AF)					
8911		LEAR	03	17	0217	N08	W68	03	12.0		A	HRX	30	1		2
8902		SVTO	03	06	0736	S18	E79	03	12.3		A	HRX	30	1	1	3
8902		HOLL	03	06	1500	S18	E79	03	12.6		A	HSX	40	1	2	2
8902		TACH	03	07	0527	S16	E72	03	12.7			HSX	30	1	1	3
8902		SVTO	03	07	0710	S17	E69	03	12.5		A	HSX	50	1	1	3
8902		KAND	03	07	0722	S17	E71	03	12.7			HRX		1	1	1
8902		TACH	03	08	0657	S16	E57	03	12.6			AXX	11	2	1	3
8902		SVTO	03	08	0728	S17	E59	03	12.8		A	HAX	20	2	3	2
8902		KAND	03	08	0750	S16	E58	03	12.7			CSO		2	3	4
8902		HOLL	03	08	1618	S18	E53	03	12.7		A	HSX	50	3	3	4
8902		TACH	03	09	0525	S16	E46	03	12.7			AXX	16	2	1	3
8902		SVTO	03	09	0717	S18	E43	03	12.6		B	DAO	30	3	2	3
8902		RAMY	03	09	1259	S16	E41	03	12.6		B	BXO	10	4	2	3
8902		KAND	03	09	1300	S16	E40	03	12.6			BXO		4	3	3
8902		HOLL	03	09	1555	S18	E39	03	12.6		A	AXX	10	2	1	
8902		SVTO	03	10	1003	S18	E30	03	12.7		A	AXX	10	3	2	3
8902		RAMY	03	10	1247	S17	E28	03	12.7		B	BXO		4	2	3
8902		HOLL	03	10	1558	S18	E26	03	12.6		A	AXX	10	3	1	
8902	29618	MWIL	03	10	2200	S17	E24	03	12.7	4	(BF)					
8902		LEAR	03	11	0350	S17	E21	03	12.7		A	HSX	30	1	1	2
8902		SVTO	03	11	0842	S18	E18	03	12.7		A	HAX	20	1	1	2
8902		RAMY	03	11	1235	S17	E15	03	12.7		A	HSX	20	1	1	3
8902		HOLL	03	11	1523	S18	E14	03	12.7		A	HSX	10	1	1	2
8902	29618	MWIL	03	11	1545	S17	E14	03	12.7	4	(AP)					
8902		LEAR	03	12	0245	S17	E09	03	12.8		B	CSO	20	6	1	3
8902		TACH	03	12	0558	S15	E06	03	12.7			AXX	5	1	1	4
8902		KAND	03	12	0710	S17	E04	03	12.6			HSX		1	1	1
8902		RAMY	03	12	1235	S17	E03	03	12.7		A	HSX	10	1	1	4
8902		HOLL	03	12	1507	S18	E01	03	12.7		A	AXX	10	2	1	3
8902	29618	MWIL	03	12	1545	S16	E01	03	12.7	4	(AP)					
8902		LEAR	03	13	0040	S17	W05	03	12.6		B	BXO	10	5	3	4
8902		SVTO	03	13	0647	S18	W08	03	12.7		B	BXO	10	3	3	3
8902		RAMY	03	13	1457	S18	W13	03	12.6		B	BXO		3	3	1
8902	29618	MWIL	03	13	1545	S18	W13	03	12.7	3	(BP)					
8902		LEAR	03	14	0122	S17	W18	03	12.7		A	AXX		1		4
8906		TACH	03	08	0657	S14	E80	03	14.3			CHI	222	6	4	3
8906		SVTO	03	08	0728	S16	E79	03	14.3		B	DKO	420	4	6	2
8906		KAND	03	08	0750	S15	E80	03	14.4			DKO		3	9	4
8906		HOLL	03	08	1618	S17	E72	03	14.1		A	HK	890	15	9	4
8906		RAMY	03	08	1825	S17	E69	03	14.0		A	HK	750	6	7	2
8906		TACH	03	09	0525	S17	E66	03	14.2			HHX	503	11	3	3
8906		SVTO	03	09	0717	S18	E62	03	14.0		B	EKO	290	6	11	3
8906		RAMY	03	09	1259	S15	E62	03	14.2		B	FKC	740	19	15	3
8906		KAND	03	09	1300	S15	E64	03	14.4			CKO		19	8	3
8906		HOLL	03	09	1555	S16	E60	03	14.2		B	EKO	460	23	12	
8906		LEAR	03	10	0619	S13	E54	03	14.3		B	DKI	450	21	7	3
8906		SVTO	03	10	1003	S17	E52	03	14.4		B	EKO	800	9	13	3
8906		RAMY	03	10	1247	S16	E50	03	14.3		BD	EKC	720	29	14	3
8906		HOLL	03	10	1558	S16	E48	03	14.3		B	CKO	810	38	14	
8906	29619	MWIL	03	10	2200	S16	E45	03	14.3	5	(BP)					
8906		LEAR	03	11	0350	S15	E42	03	14.3		B	EKC	760	39	11	2
8906		SVTO	03	11	0842	S15	E38	03	14.2		B	DKO	860	6	7	2
8906		RAMY	03	11	1235	S17	E38	03	14.4		B	DKI	790	17	10	3
8906		HOLL	03	11	1523	S16	E35	03	14.3		BD	DKC	790	28	8	2
8906	29619	MWIL	03	11	1545	S16	E35	03	14.3	5	(D)					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8906		LEAR	03	12	0245	S15	E29	03	14.3		BD	DKC	810	38	9	3
8906		TACH	03	12	0558	S14	E26	03	14.2			HKC	1501	14	8	4
8906		KAND	03	12	0710	S14	E26	03	14.3			DAI		27	8	1
8906		RAMY	03	12	1235	S15	E24	03	14.3		BD	FKI	900	31	17	4
8906		HOLL	03	12	1507	S16	E22	03	14.3		BD	FKC	820	57	16	3
8906	29619	MWIL	03	12	1545	S16	E22	03	14.3	5	(D)					
8906		LEAR	03	13	0040	S16	E18	03	14.4		BD	EKC	850	34	13	4
8906		SVTO	03	13	0647	S15	E14	03	14.3		BG	EKI	830	26	13	3
8906		TACH	03	13	0822	S15	E15	03	14.5			DHI	1499	24	10	3
8906		KAND	03	13	1157	S16	E10	03	14.2			EKC		35	13	3
8906		RAMY	03	13	1457	S17	E10	03	14.4		BD	EKC	820	38	13	1
8906	29619	MWIL	03	13	1545	S16	E08	03	14.3	5	(D)					
8906		LEAR	03	14	0122	S16	E03	03	14.3		BD	EKC	850	28	12	4
8906		TACH	03	14	0510	S17	E04	03	14.5			DKC	1662	38	8	3
8906		KAND	03	14	0745	S16	W01	03	14.2			FKC		58	17	3
8906		RAMY	03	14	1213	S16	W02	03	14.3		BD	EKC	920	34	13	4
8906		HOLL	03	14	1511	S16	W05	03	14.2		BD	FKC	940	55	17	3
8906	29619	MWIL	03	14	1545	S16	W05	03	14.3	5	(D)					
8906		KAND	03	15	0850	S16	W15	03	14.2			EKI		67	15	4
8906		RAMY	03	15	1212	S15	W15	03	14.4		BD	FKC	730	48	15	4
8906	29619	MWIL	03	15	1530	S16	W19	03	14.2	6	(D)					
8906		HOLL	03	15	1556	S16	W16	03	14.4		BG	EKC	700	46	15	4
8906		LEAR	03	16	0349	S16	W25	03	14.3		B	DKI	750	16	8	3
8906		SVTO	03	16	1129	S16	W31	03	14.1		B	EKO	690	10	11	3
8906		RAMY	03	16	1237	S15	W31	03	14.2		G	DKC	630	36	10	4
8906	29619	MWIL	03	16	1600	S16	W31	03	14.3	5	(D)					
8906		HOLL	03	16	2030	S16	W35	03	14.2		B	DKO	630	18	9	2
8906		LEAR	03	17	0217	S17	W37	03	14.3		BGD	DKI	720	13	6	2
8906		TACH	03	17	0449	S14	W38	03	14.3			DAI	1047	29	7	3
8906		SVTO	03	17	0919	S17	W42	03	14.2		B	DKO	530	10	10	3
8906		RAMY	03	17	1225	S15	W44	03	14.2		B	DKI	580	19	10	4
8906		HOLL	03	17	1528	S17	W44	03	14.3		B	DKI	640	31	10	4
8906	29619	MWIL	03	17	2000	S16	W48	03	14.2	5	(BG)					
8906		LEAR	03	18	0534	S19	W51	03	14.3		BGD	DAI	520	11	5	2
8906		SVTO	03	18	0555	S16	W53	03	14.2		B	DAO	240	6	8	3
8906		TACH	03	18	0818	S15	W52	03	14.4			DAI	730	7	6	2
8906		RAMY	03	18	1213	S17	W56	03	14.2		BG	DKO	490	12	9	4
8906	29619	MWIL	03	18	1500	S15	W57	03	14.3	5	(BG)					
8906		HOLL	03	18	1509	S17	W58	03	14.2		B	DKO	410	18	9	3
8906		LEAR	03	19	0230	S18	W64	03	14.2		BGD	DKO	480	12	10	3
8906		TACH	03	19	0656	S17	W66	03	14.3			DAI	251	5	8	3
8906		SVTO	03	19	0708	S16	W68	03	14.1		B	DKO	260	5	8	3
8906		RAMY	03	19	1207	S16	W69	03	14.3		B	DKO	350	7	10	4
8906	29619	MWIL	03	19	1500	S16	W71	03	14.2	5	(B)					
8906		HOLL	03	19	1634	S17	W72	03	14.2		B	DKO	380	6	10	4
8906		SVTO	03	19	1650	S16	W68	03	14.5		B	DKO	260	5	8	3
8906		LEAR	03	20	0036	S15	W75	03	14.3		BGD	DKO	420	6	9	4
8906		TACH	03	20	0438	S15	W78	03	14.3			DAO	103	3	8	3
8906		KAND	03	20	0900	S17	W82	03	14.1			EAO		4	13	4
8906		RAMY	03	20	1317	S16	W82	03	14.3		B	EAO	110	4	11	3
8906		HOLL	03	20	1601	S17	W85	03	14.2		B	EKO	120	3	11	4
8906A		RAMY	03	14	1213	N15	E04	03	14.8		A	AXX		1		4
8906A		HOLL	03	14	1511	N14	E02	03	14.8		B	BXO		2	3	3
8906A	29625	MWIL	03	14	1545	N14	E02	03	14.8	3	(AP)					
8906B		RAMY	03	16	1237	S23	W22	03	14.8		A	AXX		1		4
8906B	29629	MWIL	03	16	1600	S24	W23	03	14.9	3	(AF)					
8908		TACH	03	09	0525	S14	E81	03	15.3			HSX	15	1	1	3
8908		SVTO	03	09	0717	S23	E75	03	15.1		A	HSX	60	1	3	3
8908		RAMY	03	09	1259	S18	E78	03	15.5		B	CAO	30	2	7	3
8908		KAND	03	09	1300	S20	E79	03	15.6			HAX		3	2	3
8908		HOLL	03	09	1555	S19	E75	03	15.4		B	CSO	120	3	10	
8908		LEAR	03	10	0619	S19	E67	03	15.4		A	HSX	120	1	1	3
8908		SVTO	03	10	1003	S21	E65	03	15.4		A	HRX	20	1	1	3
8908		RAMY	03	10	1247	S19	E64	03	15.4		B	CRO	20	3	6	3
8908		HOLL	03	10	1558	S18	E64	03	15.5		B	CAO	80	7	8	
8908	29620	MWIL	03	10	2200	S21	E59	03	15.4	4	(AF)					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo Day (UT)	Lat CMD	CMP Mo Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8908		LEAR	03 11 0350	S18 E56	03 15.4		B	DAO	70	3	5	2
8908		SVTO	03 11 0842	S19 E54	03 15.5		B	CAO	30	3	5	2
8908		RAMY	03 11 1235	S20 E50	03 15.3		B	CSO	30	3	3	3
8908		HOLL	03 11 1523	S19 E49	03 15.4		B	CSO	20	3	3	2
8908	29620	MWIL	03 11 1545	S20 E49	03 15.4	4	(BF)					
8908		LEAR	03 12 0245	S19 E43	03 15.4		B	CSO	40	3	4	3
8908		TACH	03 12 0558	S20 E42	03 15.5			AXX	5	1	1	4
8908		KAND	03 12 0710	S20 E42	03 15.5			HAX		2	2	1
8908		RAMY	03 12 1235	S21 E38	03 15.4		A	HSX	20	2	1	4
8908		HOLL	03 12 1507	S21 E38	03 15.5		B	CSO	10	4	3	3
8908	29620	MWIL	03 12 1545	S20 E38	03 15.6	4	(AF)					
8908		LEAR	03 13 0040	S20 E33	03 15.5		B	BXO	10	3	4	4
8908		SVTO	03 13 0647	S21 E29	03 15.5		A	AXX	10	2	2	3
8908		HOLL	03 14 1511	S23 E10	03 15.4		B	BXO		2	3	3
8908		KAND	03 15 0850	S21 E03	03 15.6			BXO		7	3	4
8908		RAMY	03 15 1212	S22 E01	03 15.6		A	AXX		2	1	4
8908	29627	MWIL	03 15 1530	S21 W00	03 15.6	4	(AF)					
8906C	29630	MWIL	03 16 1600	S10 W08	03 16.1	3	(AP)					
8906C		HOLL	03 16 2030	S09 W11	03 16.0		A	AXX		1		2
8906C		HOLL	03 20 1601	S09 W65	03 15.8		A	AXX	10	3	3	4
8906C		RAMY	03 21 1238	S08 W76	03 15.8		A	AXX		1		3
8908B	29628	MWIL	03 15 1530	S16 E07	03 16.2	3	(AP)					
8908A		KAND	03 13 1157	N17 E51	03 17.4			AXX		1		3
8908A		RAMY	03 16 1237	N16 E11	03 17.4		B	BXO		3	2	4
8908A	29631	MWIL	03 16 1600	N16 E09	03 17.3	3	(B)					
8909		SVTO	03 11 0842	S29 E85	03 18.0		A	HRX	30	1	3	2
8909		RAMY	03 11 1235	S30 E80	03 17.8		A	HSX	30	1	2	3
8909		HOLL	03 11 1523	S29 E80	03 17.9		A	HSX	30	1	1	2
8909		LEAR	03 12 0245	S28 E75	03 18.0		A	HSX	30	1	2	3
8909		TACH	03 12 0558	S29 E73	03 18.0			HSX	50	3	2	4
8909		KAND	03 12 0710	S29 E73	03 18.0			HSX		1	2	1
8909		RAMY	03 12 1235	S29 E68	03 17.8		A	HSX	40	1	2	4
8909		HOLL	03 12 1507	S31 E69	03 18.1		A	HSX	60	4	2	3
8909	29621	MWIL	03 12 1545	S30 E67	03 17.9	4	(AP)					
8909		LEAR	03 13 0040	S29 E63	03 18.0		A	HSX	60	3	3	4
8909		SVTO	03 13 0647	S29 E60	03 18.0		A	HAX	40	2	4	3
8909		TACH	03 13 0822	S29 E59	03 18.0			HSX	50	1	1	3
8909		KAND	03 13 1157	S29 E56	03 17.9			HSX		2	4	3
8909		RAMY	03 13 1457	S30 E59	03 18.3		B	CSO	70	3	10	1
8909	29621	MWIL	03 13 1545	S30 E55	03 18.0	5	(BP)					
8909		LEAR	03 14 0122	S28 E52	03 18.1		B	CSO	70	4	5	4
8909		TACH	03 14 0510	S29 E49	03 18.0			CRO	105	2	6	3
8909		KAND	03 14 0745	S29 E43	03 17.7			CAO		3	8	3
8909		RAMY	03 14 1213	S29 E46	03 18.1		B	CSO	30	4	8	4
8909		HOLL	03 14 1511	S28 E46	03 18.2		B	ESO	60	5	11	3
8909	29621	MWIL	03 14 1545	S29 E44	03 18.1	5	(BP)					
8909		KAND	03 15 0850	S29 E34	03 18.0			CAO		4	9	4
8909		RAMY	03 15 1212	S28 E33	03 18.1		B	CSO	20	3	8	4
8909	29621	MWIL	03 15 1530	S29 E31	03 18.1	4	(AP)					
8909		HOLL	03 15 1556	S28 E31	03 18.1		B	BXO	20	3	8	4
8909		LEAR	03 16 0349	S28 E21	03 17.8		A	HSX	10	1	1	3
8909		SVTO	03 16 1129	S29 E19	03 18.0		B	CAO	20	2	7	3
8909		RAMY	03 16 1237	S28 E18	03 17.9		B	CRO	10	3	6	4
8909	29621	MWIL	03 16 1600	S28 E18	03 18.1	4	(AP)					
8909		HOLL	03 16 2030	S29 E15	03 18.0		B	CSO	20	2	8	2
8909		LEAR	03 17 0217	S27 E13	03 18.1		B	CSO	50	2	7	2
8909		TACH	03 17 0449	S28 E10	03 18.0			BAI	479	2	6	3
8909		SVTO	03 17 0919	S29 E09	03 18.1		B	CHO	30	3	7	3
8909		RAMY	03 17 1225	S29 E06	03 18.0		B	BXO	10	3	7	4
8909		HOLL	03 17 1528	S29 E05	03 18.0		B	CSO	20	4	8	4
8909	29621	MWIL	03 17 2000	S28 W00	03 17.8	4	(BG)					
8909		LEAR	03 18 0534	S29 W05	03 17.8		B	DSO	40	4	3	2
8909		SVTO	03 18 0555	S28 W07	03 17.7		B	DAO	30	3	3	2
8909		TACH	03 18 0818	S28 W05	03 17.9			ARO	34	4	4	2
8909		RAMY	03 18 1213	S28 W10	03 17.7		B	BXO	20	5	3	4

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8909	29621	MWIL	03	18	1500	S29	W10	03	17.8	4	(BG)					
8909		HOLL	03	18	1509	S29	W11	03	17.8		B	CSO	10	7	3	3
8909		LEAR	03	19	0230	S29	W14	03	18.0		B	DRO	80	9	6	3
8909		TACH	03	19	0656	S27	W19	03	17.8			ARO	7	3	3	3
8909		SVTO	03	19	0708	S29	W18	03	17.9		B	DAO	30	5	6	3
8909		RAMY	03	19	1207	S29	W18	03	18.1		B	BXO	10	5	11	4
8909	29621	MWIL	03	19	1500	S28	W23	03	17.8	4	(BG)					
8909		HOLL	03	19	1634	S29	W24	03	17.8		B	BXO	10	5	6	4
8909		SVTO	03	19	1650	S29	W18	03	18.3		B	DAO	30	5	6	3
8909		LEAR	03	20	0036	S27	W29	03	17.8		B	CRO	10	2	2	4
8909		TACH	03	20	0438	S28	W30	03	17.8			AXX	25	1	1	3
8909		KAND	03	20	0900	S29	W34	03	17.7			AXX		1	1	4
8909		RAMY	03	20	1317	S29	W37	03	17.6		A	AXX		1		3
8909		HOLL	03	20	1601	S29	W37	03	17.8		A	AXX		1		4
8910		LEAR	03	12	0245	N14	E77	03	17.9		A	HSX	20	1	2	3
8910		TACH	03	12	0558	N11	E78	03	18.1			HAO	80	2	2	4
8910		KAND	03	12	0710	N11	E77	03	18.1			DAO		2	3	1
8910		RAMY	03	12	1235	N10	E73	03	18.0		B	CAO	150	3	5	4
8910		HOLL	03	12	1507	N09	E76	03	18.3		B	CAO	240	5	8	3
8910	29622	MWIL	03	12	1545	N10	E73	03	18.1	4	(B)					
8910		LEAR	03	13	0040	N10	E68	03	18.1		B	CAI	170	4	4	4
8910		SVTO	03	13	0647	N09	E65	03	18.2		B	DAO	100	3	5	3
8910		TACH	03	13	0822	N10	E66	03	18.3			HSX	85	3	3	3
8910		KAND	03	13	1157	N10	E61	03	18.1			DAO		4	6	3
8910		RAMY	03	13	1457	N09	E60	03	18.1		B	DAO	200	6	4	1
8910	29622	MWIL	03	13	1545	N10	E59	03	18.1	5	(BP)					
8910		LEAR	03	14	0122	N10	E54	03	18.1		B	CSI	270	6	4	4
8910		TACH	03	14	0510	N10	E52	03	18.1			HHX	362	7	2	3
8910		KAND	03	14	0745	N10	E51	03	18.1			DAO		12	6	3
8910		RAMY	03	14	1213	N10	E49	03	18.2		B	DAO	210	11	5	4
8910		HOLL	03	14	1511	N10	E47	03	18.2		B	DKO	290	13	9	3
8910	29622	MWIL	03	14	1545	N10	E48	03	18.3	5	(D)					
8910		KAND	03	15	0850	N10	E38	03	18.2			DSO		21	8	4
8910		RAMY	03	15	1212	N11	E37	03	18.3		B	DAO	240	19	8	4
8910	29622	MWIL	03	15	1530	N10	E35	03	18.3	5	(D)					
8910		HOLL	03	15	1556	N11	E35	03	18.3		B	DSO	260	26	8	4
8910		LEAR	03	16	0349	N11	E29	03	18.3		B	DKI	360	18	6	3
8910		SVTO	03	16	1129	N11	E24	03	18.3		B	DAO	170	10	9	3
8910		RAMY	03	16	1237	N11	E24	03	18.3		BG	DAI	200	30	9	4
8910	29622	MWIL	03	16	1600	N11	E21	03	18.2	5	(D)					
8910		HOLL	03	16	2030	N11	E20	03	18.3		B	DAO	180	26	9	2
8910		LEAR	03	17	0217	N12	E16	03	18.3		B	DAI	310	16	9	2
8910		TACH	03	17	0449	N12	E15	03	18.3			DRO	50	28	7	3
8910		SVTO	03	17	0919	N11	E13	03	18.4		B	DKI	240	15	10	3
8910		RAMY	03	17	1225	N12	E11	03	18.3		BG	DAI	250	34	10	4
8910		HOLL	03	17	1528	N11	E08	03	18.2		B	DSI	230	56	9	4
8910	29622	MWIL	03	17	2000	N11	E05	03	18.2	5	(B)					
8910		LEAR	03	18	0534	N11	W01	03	18.1		BG	DAI	450	49	10	2
8910		SVTO	03	18	0555	N12	E01	03	18.3		BG	DAI	190	18	8	3
8910		TACH	03	18	0818	N12	W02	03	18.2			DAI	585	19	4	2
8910		RAMY	03	18	1213	N11	W04	03	18.2		B	DAC	520	41	10	4
8910	29622	MWIL	03	18	1500	N11	W05	03	18.2	5	(D)					
8910		HOLL	03	18	1509	N12	W05	03	18.2		B	DAC	290	44	10	3
8910		LEAR	03	19	0230	N11	W12	03	18.2		BG	EKI	580	50	11	3
8910		TACH	03	19	0656	N13	W15	03	18.1			DAI	410	21	6	3
8910		SVTO	03	19	0708	N11	W13	03	18.3		BG	EAC	440	32	13	3
8910		RAMY	03	19	1207	N12	W17	03	18.2		BGD	EKC	600	53	11	4
8910	29622	MWIL	03	19	1500	N12	W18	03	18.3	5	(D)					
8910		HOLL	03	19	1634	N12	W18	03	18.3		BGD	EKC	580	54	12	4
8910		SVTO	03	19	1650	N11	W13	03	18.7		BG	EAC	440	32	13	3
8910		LEAR	03	20	0036	N13	W23	03	18.3		BG	EKC	690	62	12	4
8910		KAND	03	20	0900	N12	W29	03	18.2			EKC		63	11	4
8910		RAMY	03	20	1317	N12	W30	03	18.3		BGD	EKC	720	52	12	3
8910	29622	MWIL	03	20	1530	N12	W31	03	18.3	4	(BP)					
8910		HOLL	03	20	1601	N13	W32	03	18.2		BGD	EKC	630	50	12	4
8910		SVTO	03	21	0600	N12	W39	03	18.3		BG	EKI	660	24	11	3
8910		KAND	03	21	1110	N13	W44	03	18.1			EKO		34	12	2
8910		RAMY	03	21	1238	N13	W44	03	18.2		BG	EKC	550	27	11	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8910	29622	MWIL	03	21	1615	N13	W45	03	18.3	4	(BD)					
8910		HOLL	03	21	2010	N13	W48	03	18.2		BG	EKI	740	33	12	2
8910		LEAR	03	22	0104	N13	W47	03	18.5		BGD	EKC	900	27	8	4
8910		TACH	03	22	0508	N13	W52	03	18.3			DHC	1001	31	10	3
8910		SVTO	03	22	0807	N14	W55	03	18.2		BG	EKI	760	18	13	3
8910		KAND	03	22	0930	N13	W54	03	18.3			EKC		16	12	3
8910		RAMY	03	22	1227	N13	W55	03	18.4		BGD	EKC	760	23	11	3
8910	29622	MWIL	03	22	1500	N13	W59	03	18.2	5	(BP)					
8910		HOLL	03	22	1500	N14	W58	03	18.2		BG	EHI	780	32	11	2
8910		LEAR	03	23	0410	N15	W65	03	18.2		BGD	EKC	460	10	11	2
8910		TACH	03	23	0545	N12	W66	03	18.3			DAI	257	10	10	4
8910		SVTO	03	23	0616	N13	W65	03	18.3		BG	EKI	530	11	13	3
8910		KAND	03	23	0705	N13	W67	03	18.2			EAO		6	13	3
8910		RAMY	03	23	1350	N12	W70	03	18.3		BG	EAI	430	9	11	2
8910	29622	MWIL	03	23	1515	N13	W73	03	18.1	5	(BP)					
8910		HOLL	03	23	1520	N13	W72	03	18.2		BG	EAC	360	13	13	3
8910		TACH	03	24	0522	N14	W74	03	18.6			DAI	118	8	2	4
8910		SVTO	03	24	0630	N14	W75	03	18.6		B	DAO	90	3	7	3
8910		LEAR	03	24	0713	N14	W79	03	18.3		B	DSO	60	2	7	2
8910		KAND	03	24	0735	N13	W78	03	18.4			DAO		3	10	5
8910		RAMY	03	24	1346	N13	W78	03	18.7		A	HSX	90	1	3	4
8910		HOLL	03	24	1537	N13	W80	03	18.6		A	HAX	60	2	3	2
8910	29622	MWIL	03	24	1715	N13	W84	03	18.4	3	B					
8918		RAMY	03	19	1207	N32	W09	03	18.9		B	BXO	10	4	5	4
8918	29637	MWIL	03	19	1500	N32	W09	03	18.9	4	(B)					
8918		HOLL	03	19	1634	N32	W11	03	18.8		B	CAO	30	7	6	4
8918		LEAR	03	20	0036	N33	W14	03	18.9		B	DSO	50	12	6	4
8918		TACH	03	20	0438	N32	W16	03	18.9			CAO	85	3	6	3
8918		KAND	03	20	0900	N31	W20	03	18.8			CAO		9	7	4
8918		RAMY	03	20	1317	N32	W22	03	18.8		B	DXO	60	11	7	3
8918	29637	MWIL	03	20	1530	N32	W22	03	18.9	4	(B)					
8918		HOLL	03	20	1601	N31	W24	03	18.8		B	DAO	70	13	8	4
8918		SVTO	03	21	0600	N31	W32	03	18.7		B	DAO	180	6	10	3
8918		KAND	03	21	1110	N30	W35	03	18.7			EAO		9	11	2
8918		RAMY	03	21	1238	N32	W36	03	18.7		BG	EAI	230	11	11	3
8918	29637	MWIL	03	21	1615	N32	W37	03	18.7	5	(B)					
8918		HOLL	03	21	2010	N32	W39	03	18.7		B	EKO	460	15	11	2
8918		LEAR	03	22	0104	N31	W38	03	19.0		BG	DKI	600	16	9	4
8918		TACH	03	22	0508	N33	W44	03	18.7			DAI	638	14	11	3
8918		SVTO	03	22	0807	N33	W48	03	18.5		B	EKO	400	13	15	3
8918		KAND	03	22	0930	N31	W47	03	18.7			EHO		8	11	3
8918		RAMY	03	22	1227	N32	W48	03	18.7		B	ESO	380	12	12	3
8918	29637	MWIL	03	22	1500	N31	W51	03	18.6	5	(BF)					
8918		HOLL	03	22	1500	N32	W51	03	18.6		B	EHO	400	6	12	2
8918		LEAR	03	23	0410	N33	W55	03	18.8		B	EAO	400	5	11	2
8918		TACH	03	23	0545	N31	W58	03	18.7			DAI	300	3	11	4
8918		SVTO	03	23	0616	N32	W57	03	18.7		B	EKO	350	7	14	3
8918		KAND	03	23	0705	N31	W60	03	18.6			EHO		3	13	3
8918		RAMY	03	23	1350	N31	W60	03	18.8		B	EAO	280	6	11	2
8918	29637	MWIL	03	23	1515	N32	W62	03	18.7	5	(B)					
8918		HOLL	03	23	1520	N31	W65	03	18.5		B	EAO	290	9	12	3
8918		TACH	03	24	0522	N33	W70	03	18.7			DAI	280	5	10	4
8918		SVTO	03	24	0630	N32	W69	03	18.8		B	FAO	210	3	16	3
8918		LEAR	03	24	0713	N32	W69	03	18.8		B	ESO	240	3	12	2
8918		KAND	03	24	0735	N32	W73	03	18.5			ESO		4	15	5
8918		RAMY	03	24	1346	N32	W69	03	19.1		B	CSO	180	2	3	4
8918		HOLL	03	24	1537	N32	W73	03	18.9		B	CAO	130	3	6	2
8918	29637	MWIL	03	24	1715	N32	W74	03	18.9	4	(AF)					
8913		RAMY	03	14	1213	S14	E71	03	19.9		A	AXX		1		4
8913		HOLL	03	14	1511	S14	E71	03	20.0		B	BXO	10	2	3	3
8913	29626	MWIL	03	14	1545	S15	E71	03	20.0	4	(B)					
8913		KAND	03	15	0850	S15	E66	03	20.4			BXO		5	7	4
8913		RAMY	03	15	1212	S16	E62	03	20.2		B	CRO	20	4	7	4
8913	29626	MWIL	03	15	1530	S16	E61	03	20.3	4	(B)					
8913		HOLL	03	15	1556	S16	E61	03	20.3		B	BXO	40	5	7	4
8913		LEAR	03	16	0349	S15	E53	03	20.2		B	DAO	80	6	5	3
8913		SVTO	03	16	1129	S17	E49	03	20.2		B	DAO	60	4	8	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8913		RAMY	03	16	1237	S16	E48	03	20.2		B	DSO	60	8	8	4
8913	29626	MWIL	03	16	1600	S15	E47	03	20.2	5	(B)					
8913		HOLL	03	16	2030	S17	E44	03	20.2		B	DSO	40	8	9	2
8913		LEAR	03	17	0217	S14	E41	03	20.2		B	DAO	70	8	7	2
8913		TACH	03	17	0449	S16	E40	03	20.2			DAI	187	7	5	3
8913		SVTO	03	17	0919	S17	E38	03	20.3		B	DAO	110	6	9	3
8913		HOLL	03	17	1528	S16	E34	03	20.2		B	DSO	100	17	10	4
8913	29626	MWIL	03	17	2000	S16	E31	03	20.2	5	(B)					
8913		LEAR	03	18	0534	S14	E27	03	20.3		BG	DAI	180	14	9	2
8913		SVTO	03	18	0555	S16	E26	03	20.2		B	DAO	130	8	10	3
8913		TACH	03	18	0818	S15	E25	03	20.2			DAI	169	8	9	2
8913		RAMY	03	18	1213	S17	E23	03	20.2		B	DAO	120	15	10	4
8913	29626	MWIL	03	18	1500	S16	E21	03	20.2	5	(B)					
8913		HOLL	03	18	1509	S16	E22	03	20.3		B	DAC	130	15	10	3
8913		LEAR	03	19	0230	S15	E15	03	20.2		B	EAO	250	19	11	3
8913		TACH	03	19	0656	S15	E11	03	20.1			CAI	248	12	8	3
8913		SVTO	03	19	0708	S16	E13	03	20.3		B	EAI	180	10	11	3
8913		RAMY	03	19	1207	S16	E09	03	20.2		B	EAI	220	27	11	4
8913	29626	MWIL	03	19	1500	S16	E07	03	20.1	5	(B)					
8913		HOLL	03	19	1634	S16	E06	03	20.1		B	EAC	210	23	11	4
8913		SVTO	03	19	1650	S16	E03	03	19.9		B	EAI	180	10	11	3
8913		LEAR	03	20	0036	S16	E02	03	20.2		B	EKO	250	30	12	4
8913		TACH	03	20	0438	S15	W03	03	20.0			DAI	395	13	6	3
8913		KAND	03	20	0900	S15	W04	03	20.1			EAO		23	12	4
8913		RAMY	03	20	1317	S15	W05	03	20.2		B	ESI	160	32	12	3
8913	29626	MWIL	03	20	1530	S16	W07	03	20.1	4	(B)					
8913		HOLL	03	20	1601	S16	W08	03	20.1		B	EAC	200	36	12	4
8913		SVTO	03	21	0600	S17	W15	03	20.1		B	EAO	310	19	12	3
8913		KAND	03	21	1110	S15	W18	03	20.1			DAO		27	10	2
8913		RAMY	03	21	1238	S15	W18	03	20.2		B	ESI	210	22	11	3
8913	29626	MWIL	03	21	1615	S15	W21	03	20.1	5	(BP)					
8913		HOLL	03	21	2010	S16	W23	03	20.1		B	ESO	250	37	13	2
8913		LEAR	03	22	0104	S16	W25	03	20.1		B	EAI	220	20	10	4
8913		TACH	03	22	0508	S15	W27	03	20.2			DAI	374	13	10	3
8913		SVTO	03	22	0807	S16	W29	03	20.1		B	EAO	170	16	14	3
8913		KAND	03	22	0930	S16	W30	03	20.1			EAO		13	11	3
8913		RAMY	03	22	1227	S15	W33	03	20.0		B	ESI	170	19	12	3
8913		HOLL	03	22	1500	S16	W34	03	20.0		B	ESO	180	11	12	2
8913	29626	MWIL	03	22	1500	S16	W34	03	20.0	5	(BG)					
8913		LEAR	03	23	0410	S15	W39	03	20.2		B	ESO	110	11	12	2
8913		TACH	03	23	0545	S15	W41	03	20.1			DAI	131	9	10	4
8913		SVTO	03	23	0616	S16	W41	03	20.1		B	EAO	140	15	14	3
8913		KAND	03	23	0705	S16	W43	03	20.0			EAO		6	12	3
8913		RAMY	03	23	1350	S17	W46	03	20.1		B	EAO	150	9	12	2
8913	29626	MWIL	03	23	1515	S16	W47	03	20.1	5	(B)					
8913		HOLL	03	23	1520	S17	W47	03	20.1		B	EAO	120	16	13	3
8913		TACH	03	24	0522	S16	W54	03	20.1			DAI	166	9	9	4
8913		SVTO	03	24	0630	S16	W55	03	20.1		B	EAO	100	9	13	3
8913		LEAR	03	24	0713	S16	W55	03	20.1		B	ESO	100	6	12	2
8913		KAND	03	24	0735	S15	W55	03	20.1			ESO		9	12	3
8913		RAMY	03	24	1346	S14	W59	03	20.1		B	EAO	110	6	11	4
8913		HOLL	03	24	1537	S17	W62	03	19.9		B	EAO	100	11	13	2
8913	29626	MWIL	03	24	1715	S16	W61	03	20.1	4	(B)					
8913		SVTO	03	25	0835	S17	W70	03	20.0		B	EAO	100	6	12	3
8913		KAND	03	25	1110	S16	W70	03	20.1			ESO		8	15	3
8913		RAMY	03	25	1234	S16	W71	03	20.1		B	ESO	50	5	13	3
8913	29626	MWIL	03	25	1515	S16	W71	03	20.2	4	(B)					
8913		HOLL	03	25	1617	S16	W76	03	19.9		B	EAO	60	8	13	3
8913		LEAR	03	26	0350	S16	W81	03	20.0		A	HSX	80	1	1	2
8913		KAND	03	26	0755	S17	W77	03	20.5			HAX		1	2	3
8913		RAMY	03	26	1216	S16	W80	03	20.4		A	HSX	20	1	1	3
8913	29626	MWIL	03	26	1500	S16	W82	03	20.4	3	AF					
8913		HOLL	03	26	1608	S17	W80	03	20.6		A	AXX	30	1	1	3
8917	29634	MWIL	03	18	1500	N20	E23	03	20.4	4	(B)					
8917		HOLL	03	18	1509	N20	E23	03	20.4		B	CRO	10	2	4	3
8917		LEAR	03	19	0230	N21	E15	03	20.2		B	DAO	120	11	6	3
8917		TACH	03	19	0656	N20	E13	03	20.3			BAI	44	6	5	3
8917		SVTO	03	19	0708	N19	E15	03	20.4		B	DAO	40	8	6	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8917		RAMY	03	19	1207	N20	E11	03	20.3		B	DSO	40	19	6	4
8917	29634	MWIL	03	19	1500	N19	E10	03	20.4	5	(D)					
8917		HOLL	03	19	1634	N18	E08	03	20.3		B	DAI	80	15	6	4
8917		SVTO	03	19	1650	N19	E15	03	20.8		B	DAO	40	8	6	3
8917		LEAR	03	20	0036	N19	E06	03	20.5		B	DAO	200	19	7	4
8917		TACH	03	20	0438	N19	E03	03	20.4			DAI	184	6	5	3
8917		TACH	03	20	0438	N21	E01	03	20.3			DAI	1033	18	7	3
8917		KAND	03	20	0900	N19	W01	03	20.3			DAO		9	8	4
8917		RAMY	03	20	1317	N20	W03	03	20.3		B	DAO	130	11	8	3
8917	29634	MWIL	03	20	1530	N19	W04	03	20.3	4	(B)					
8917		HOLL	03	20	1601	N18	W05	03	20.3		B	DSO	130	11	8	4
8917		SVTO	03	21	0600	N19	W13	03	20.2		B	DAO	160	7	8	3
8917		KAND	03	21	1110	N19	W15	03	20.3			DAO		15	8	2
8917		RAMY	03	21	1238	N21	W16	03	20.3		B	DSI	200	13	8	3
8917	29634	MWIL	03	21	1615	N20	W17	03	20.4	4	(BG)					
8917		HOLL	03	21	2010	N20	W21	03	20.2		B	DSO	240	11	9	2
8917		LEAR	03	22	0104	N20	W22	03	20.4		BG	DSI	240	14	7	4
8917		TACH	03	22	0508	N20	W24	03	20.4			DAI	526	18	8	3
8917		SVTO	03	22	0807	N21	W27	03	20.3		BG	DAI	220	16	10	3
8917		KAND	03	22	0930	N19	W27	03	20.3			DAO		9	9	3
8917		RAMY	03	22	1227	N20	W29	03	20.3		B	DAI	260	20	7	3
8917	29634	MWIL	03	22	1500	N20	W30	03	20.3	4	(B)					
8917		HOLL	03	22	1500	N20	W31	03	20.2		B	DSO	270	17	9	2
8917		LEAR	03	23	0410	N21	W36	03	20.4		B	DSO	230	9	10	2
8917		TACH	03	23	0545	N20	W38	03	20.3			DAI	274	10	7	4
8917		SVTO	03	23	0616	N19	W38	03	20.4		B	DAO	180	9	9	3
8917		KAND	03	23	0705	N19	W39	03	20.3			DAO		6	9	3
8917		RAMY	03	23	1350	N19	W42	03	20.4		B	DKO	330	9	10	2
8917	29634	MWIL	03	23	1515	N20	W44	03	20.3	5	(B)					
8917		HOLL	03	23	1520	N18	W45	03	20.2		B	DAO	200	13	9	3
8917		TACH	03	24	0522	N19	W51	03	20.3			DAI	237	13	8	4
8917		SVTO	03	24	0630	N20	W52	03	20.3		B	EAI	150	11	11	3
8917		LEAR	03	24	0713	N20	W51	03	20.4		B	DSO	140	11	8	2
8917		KAND	03	24	0735	N21	W53	03	20.2			DSI		12	8	5
8917		RAMY	03	24	1346	N21	W56	03	20.3		B	DAO	160	7	9	4
8917		HOLL	03	24	1537	N18	W58	03	20.2		B	DSO	180	12	8	2
8917	29634	MWIL	03	24	1715	N19	W57	03	20.4	4	(B)					
8917		SVTO	03	25	0835	N19	W66	03	20.3		B	DAO	80	4	9	3
8917		KAND	03	25	1110	N18	W68	03	20.3			CSO		6	7	3
8917		RAMY	03	25	1234	N19	W68	03	20.3		B	DSO	50	4	9	3
8917	29634	MWIL	03	25	1515	N19	W70	03	20.3	4	(B)					
8917		HOLL	03	25	1617	N19	W70	03	20.3		B	DSO	50	3	9	3
8917		LEAR	03	26	0350	N18	W71	03	20.7		B	DSO	50	2	3	2
8917		KAND	03	26	0755	N18	W78	03	20.4			HSX		1	2	3
8917		RAMY	03	26	1216	N18	W81	03	20.3		A	HSX	20	1	1	3
8917	29634	MWIL	03	26	1500	N19	W84	03	20.2	3	AF					
8917		HOLL	03	26	1608	N18	W80	03	20.6		A	HSX	120	1	3	3
8926		LEAR	03	23	0410	S09	W08	03	22.6		B	BXO	10	5	2	2
8926		TACH	03	23	0545	S11	W10	03	22.5			ARO	10	4	2	4
8926		SVTO	03	23	0616	S11	W08	03	22.6		B	DAO	30	5	4	3
8926		KAND	03	23	0705	S11	W11	03	22.5			AXX		2		3
8926		RAMY	03	23	1350	S10	W13	03	22.6		B	DAO	50	5	3	2
8926	29644	MWIL	03	23	1515	S10	W14	03	22.6	5	(BP)					
8926		HOLL	03	23	1520	S11	W14	03	22.6		B	DAO	40	5	4	3
8926		TACH	03	24	0522	S09	W20	03	22.7			DAI	178	15	5	4
8926		SVTO	03	24	0630	S09	W21	03	22.7		B	DAI	50	10	8	3
8926		LEAR	03	24	0713	S09	W22	03	22.6		B	DSO	70	9	7	2
8926		KAND	03	24	0735	S09	W23	03	22.6			DAO		14	8	5
8926		RAMY	03	24	1346	S10	W26	03	22.6		B	DAI	110	10	8	4
8926		HOLL	03	24	1537	S11	W27	03	22.6		B	DAO	150	16	8	2
8926	29644	MWIL	03	24	1715	S10	W27	03	22.7	4	(BG)					
8926		VORO	03	24	2307	S10	W31	03	22.6			DSI	261	10	7	3
8926		SVTO	03	25	0835	S09	W37	03	22.6		B	DAI	80	15	8	3
8926		KAND	03	25	1110	S10	W39	03	22.5			DSO		20	9	3
8926		RAMY	03	25	1234	S10	W39	03	22.6		BG	DSO	80	22	9	3
8926	29644	MWIL	03	25	1515	S10	W41	03	22.5	4	(D)					
8926		HOLL	03	25	1617	S11	W42	03	22.5		BG	DSO	80	19	8	3
8926		VORO	03	26	0053	S10	W47	03	22.5			DSI	344	9	5	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)
MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8926		LEAR	03	26	0350	S09	W47	03	22.6		BG	DAO	80	8	7	2
8926		KAND	03	26	0755	S10	W50	03	22.6			DSO		6	8	3
8926		RAMY	03	26	1216	S09	W52	03	22.6		B	DSO	60	11	8	3
8926	29644	MWIL	03	26	1500	S10	W54	03	22.6	4	(D)					
8926		HOLL	03	26	1608	S10	W54	03	22.6		B	DSO	120	16	8	3
8926		VORO	03	26	2235	S10	W60	03	22.4			DAO	84	3	5	2
8926		LEAR	03	27	0104	S10	W60	03	22.5		B	CSO	40	4	9	2
8926		KAND	03	27	0825	S10	W66	03	22.4			CAO		4	8	3
8926		SVTO	03	27	1025	S09	W63	03	22.7		B	DAO	60	5	8	3
8926		RAMY	03	27	1218	S09	W66	03	22.5		B	DSO	60	6	8	3
8926		HOLL	03	27	1500	S09	W65	03	22.7		B	CSO	120	7	7	3
8926		LEAR	03	28	0054	S10	W70	03	22.8		B	DSO	110	8	5	4
8926		KAND	03	28	0645	S10	W78	03	22.4			AXX		2	3	3
8926		SVTO	03	28	1015	S09	W81	03	22.3		B	DSO	40	2	10	3
8926	29644	MWIL	03	28	1515	S10	W78	03	22.8	3	AP					
8915		RAMY	03	16	1237	N22	E82	03	22.8		A	HSX	60	1	2	4
8915		HOLL	03	16	2030	N23	E78	03	22.9		A	HSX	120	1	2	2
8915		LEAR	03	17	0217	N25	E73	03	22.7		A	HSX	90	1	2	2
8915		TACH	03	17	0449	N22	E74	03	22.9			HHX	150	3	2	3
8915		SVTO	03	17	0919	N22	E69	03	22.7		A	HAX	120	1	3	3
8915		RAMY	03	17	1225	N22	E68	03	22.7		A	HSX	110	1	2	4
8915		HOLL	03	17	1528	N24	E68	03	22.9		A	HSX	180	1	2	4
8915		LEAR	03	18	0534	N25	E56	03	22.6		B	CSO	200	2	4	2
8915		SVTO	03	18	0555	N22	E58	03	22.7		A	HAX	80	1	3	2
8915		TACH	03	18	0818	N22	E57	03	22.7			HSX	100	1	2	2
8915		RAMY	03	18	1213	N23	E57	03	22.9		B	CSO	200	3	4	4
8915		HOLL	03	18	1509	N24	E54	03	22.8		A	HSX	160	3	2	3
8915		LEAR	03	19	0230	N25	E47	03	22.7		B	CSO	180	3	5	3
8915		TACH	03	19	0656	N24	E45	03	22.8			HHX	200	1	2	3
8915		SVTO	03	19	0708	N23	E46	03	22.8		A	HAX	100	3	3	3
8915		RAMY	03	19	1207	N22	E42	03	22.7		A	HSX	220	2	3	4
8915		HOLL	03	19	1634	N23	E40	03	22.8		A	HSX	180	2	3	4
8915		SVTO	03	19	1650	N23	E46	03	23.2		A	HAX	100	3	3	3
8915		LEAR	03	20	0036	N22	E36	03	22.8		A	HH	210	3	3	4
8915		TACH	03	20	0438	N22	E34	03	22.8			HHX	280	2	2	3
8915		RAMY	03	20	1317	N23	E30	03	22.9		A	HSX	210	2	3	3
8915		HOLL	03	20	1601	N23	E27	03	22.7		A	HSX	180	2	3	4
8915		SVTO	03	21	0600	N23	E21	03	22.9		A	HAX	160	2	3	3
8915		RAMY	03	21	1238	N21	E19	03	23.0		B	CSO	170	4	8	3
8915		HOLL	03	21	2010	N23	E13	03	22.8		A	HH	190	2	3	2
8915		LEAR	03	22	0104	N22	E12	03	23.0		A	DH	220	1	2	4
8915		TACH	03	22	0508	N23	E08	03	22.8			HHX	300	1	2	3
8915		SVTO	03	22	0807	N23	E07	03	22.9		A	HAX	220	2	3	3
8915		RAMY	03	22	1227	N23	E04	03	22.8		A	HSX	200	2	2	3
8915		HOLL	03	22	1500	N23	E03	03	22.8		A	HH	180	2	3	2
8915		LEAR	03	23	0410	N24	W03	03	22.9		A	HSX	150	1	3	2
8915		TACH	03	23	0545	N21	W03	03	23.0			CAI	251	2	2	4
8915		SVTO	03	23	0616	N23	W04	03	22.9		A	HAX	110	1	3	3
8915		RAMY	03	23	1350	N23	W08	03	23.0		A	HSX	160	1	3	2
8915		HOLL	03	23	1520	N23	W12	03	22.7		A	HSX	150	1	3	3
8915		TACH	03	24	0522	N23	W16	03	23.0			HHX	300	1	2	4
8915		SVTO	03	24	0630	N24	W17	03	22.9		A	HSX	120	1	3	3
8915		LEAR	03	24	0713	N23	W18	03	22.9		A	HH	240	1	3	2
8915		RAMY	03	24	1346	N23	W22	03	22.9		A	HSX	200	1	3	4
8915		HOLL	03	24	1537	N23	W24	03	22.8		A	HSX	140	2	3	2
8915		SVTO	03	25	0835	N23	W33	03	22.8		A	HSX	100	4	3	3
8915		RAMY	03	25	1234	N22	W35	03	22.8		A	HSX	140	1	2	3
8915		HOLL	03	25	1617	N23	W37	03	22.8		A	HSX	140	1	3	3
8915		LEAR	03	26	0350	N23	W41	03	23.0		A	HSX	120	1	2	2
8915		RAMY	03	26	1216	N23	W47	03	22.9		A	HSX	140	1	2	3
8915		HOLL	03	26	1608	N23	W48	03	23.0		A	HSX	170	1	3	3
8915		LEAR	03	27	0104	N22	W52	03	23.0		A	HSX	70	1	2	2
8915		SVTO	03	27	1025	N23	W58	03	23.0		A	HSX	180	1	4	3
8915		RAMY	03	27	1218	N22	W59	03	23.0		A	HSX	170	1	2	3
8915		HOLL	03	27	1500	N23	W61	03	22.9		A	HSX	220	1	2	3
8915		LEAR	03	28	0054	N22	W63	03	23.2		A	HSX	200	1	2	4
8915		SVTO	03	28	1015	N23	W75	03	22.6		A	HSX	90	1	3	3
8915A	29632	MWIL	03	16	1600	N24	E80	03	22.8	4	AP					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8915A	29632	MWIL	03	17	2000	N22	E64	03	22.7	5	(AP)					
8915A	29635	MWIL	03	18	1500	N18	E60	03	23.2	3	(AP)					
8915A	29632	MWIL	03	18	1500	N22	E55	03	22.8	5	(BP)					
8915A	29635	MWIL	03	19	1500	N17	E47	03	23.2	3	(AP)					
8915A	29632	MWIL	03	19	1500	N23	E41	03	22.8	5	(AP)					
8915A		HOLL	03	19	1634	N17	E46	03	23.2		A	AXX		1		4
8915A		KAND	03	20	0900	N22	E31	03	22.7			HAX		2	3	4
8915A	29632	MWIL	03	20	1530	N23	E28	03	22.8	5	(AP)					
8915A		HOLL	03	20	1601	N17	E34	03	23.2		A	AXX		2	2	4
8915A		KAND	03	21	1110	N17	E23	03	23.2			AXX		2	1	2
8915A		KAND	03	21	1110	N23	E18	03	22.8			HSX		3	2	2
8915A	29632	MWIL	03	21	1615	N23	E15	03	22.8	5	(AP)					
8915A		KAND	03	22	0930	N23	E06	03	22.8			HAX		1	2	3
8915A	29632	MWIL	03	22	1500	N23	E03	03	22.8	5	(AP)					
8915A		KAND	03	23	0705	N23	W05	03	22.9			HSX		1	3	3
8915A	29632	MWIL	03	23	1515	N23	W10	03	22.9	5	(AP)					
8915A		KAND	03	24	0735	N24	W19	03	22.8			HAX		1	3	5
8915A	29632	MWIL	03	24	1715	N23	W23	03	22.9	5	(AP)					
8915A		KAND	03	25	1110	N22	W34	03	22.8			HSX		1	3	3
8915A	29632	MWIL	03	25	1515	N23	W35	03	22.9	5	(AP)					
8915A		KAND	03	26	0755	N23	W45	03	22.9			HSX		1	2	3
8915A	29632	MWIL	03	26	1500	N23	W48	03	22.9	5	(AP)					
8915A		KAND	03	27	0825	N23	W60	03	22.7			HH		1	3	3
8915A		KAND	03	28	0645	N22	W70	03	22.9			HSX		1	3	3
8915A	29632	MWIL	03	28	1515	N23	W73	03	23.0	4	(AP)					
8916		RAMY	03	17	1225	N11	E80	03	23.5		A	HAX	50	1	2	4
8916		HOLL	03	17	1528	N13	E79	03	23.6		A	HSX	120	1	1	4
8916	29633	MWIL	03	17	2000	N12	E78	03	23.7	4	(AP)					
8916		LEAR	03	18	0534	N14	E70	03	23.5		B	CSO	180	7	3	2
8916		SVTO	03	18	0555	N13	E70	03	23.5		B	CSO	170	2	6	3
8916		TACH	03	18	0818	N11	E73	03	23.8			HSX	180	2	2	2
8916		RAMY	03	18	1213	N13	E74	03	24.1		BG	FKO	420	8	18	4
8916	29633	MWIL	03	18	1500	N12	E69	03	23.8	5	(B)					
8916		HOLL	03	18	1509	N13	E69	03	23.8		B	DAO	210	7	10	3
8916		LEAR	03	19	0230	N16	E63	03	23.9		B	DSO	430	10	10	3
8916		TACH	03	19	0656	N14	E58	03	23.7			HSX	115	7	3	3
8916		SVTO	03	19	0708	N13	E61	03	23.9		B	DAO	150	6	5	3
8916		RAMY	03	19	1207	N13	E58	03	23.9		B	DSO	250	14	9	4
8916	29633	MWIL	03	19	1500	N12	E56	03	23.8	5	(B)					
8916		HOLL	03	19	1634	N13	E54	03	23.8		B	CAO	210	14	10	4
8916		SVTO	03	19	1650	N13	E61	03	24.3		B	DAO	150	6	5	3
8916		LEAR	03	20	0036	N13	E53	03	24.0		B	CHO	230	21	11	4
8916		TACH	03	20	0438	N12	E51	03	24.0			CAI	351	5	8	3
8916		KAND	03	20	0900	N12	E46	03	23.8			DAO		9	10	4
8916		RAMY	03	20	1317	N13	E46	03	24.0		B	ESO	270	15	11	3
8916	29633	MWIL	03	20	1530	N12	E42	03	23.8	5	(BP)					
8916		HOLL	03	20	1601	N12	E42	03	23.8		B	ESO	250	12	11	4
8916		SVTO	03	21	0600	N13	E36	03	24.0		B	DAO	330	11	10	3
8916		KAND	03	21	1110	N13	E34	03	24.0			CSO		13	10	2
8916		RAMY	03	21	1238	N13	E32	03	23.9		B	DSO	270	9	9	3
8916	29633	MWIL	03	21	1615	N12	E29	03	23.9	5	(BP)					
8916		HOLL	03	21	2010	N13	E28	03	23.9		B	DSO	180	12	10	2
8916		LEAR	03	22	0104	N11	E27	03	24.1		B	EHI	260	10	10	4
8916		TACH	03	22	0508	N12	E24	03	24.0			CAI	396	12	10	3
8916		SVTO	03	22	0807	N12	E23	03	24.1		B	EAO	190	11	12	3
8916		KAND	03	22	0930	N11	E21	03	24.0			EAO		9	12	3
8916		RAMY	03	22	1227	N12	E20	03	24.0		B	CSO	260	17	12	3
8916	29633	MWIL	03	22	1500	N12	E17	03	23.9	5	(BP)					
8916		HOLL	03	22	1500	N14	E17	03	23.9		B	ESO	230	17	12	2
8916		LEAR	03	23	0410	N12	E12	03	24.1		B	CSO	190	11	9	2
8916		SVTO	03	23	0616	N13	E10	03	24.0		B	EAO	190	11	11	3
8916		KAND	03	23	0705	N12	E09	03	24.0			CAO		4	8	5
8916		RAMY	03	23	1350	N12	E07	03	24.1		B	EAO	160	13	12	2
8916	29633	MWIL	03	23	1515	N12	E03	03	23.9	5	(BP)					
8916		HOLL	03	23	1520	N14	E04	03	23.9		B	CAO	180	10	9	3
8916		TACH	03	24	0522	N13	W03	03	24.0			CAI	366	13	5	4
8916		SVTO	03	24	0630	N12	W04	03	24.0		B	DAO	120	11	9	3
8916		LEAR	03	24	0713	N13	W07	03	23.8		B	DSO	130	7	4	2

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8916		KAND	03	24	0735	N13	W07	03	23.8			DSO		10	5	5
8916		RAMY	03	24	1346	N12	W08	03	24.0		B	DAO	180	11	9	4
8916		HOLL	03	24	1537	N13	W09	03	24.0		B	CSO	120	8	8	2
8916	29633	MWIL	03	24	1715	N12	W13	03	23.7	5	(BP)					
8916		SVTO	03	25	0835	N12	W21	03	23.8		B	DAO	110	5	4	3
8916		KAND	03	25	1110	N12	W23	03	23.7			DSI		10	5	3
8916		RAMY	03	25	1234	N11	W21	03	23.9		B	DSO	130	12	10	3
8916	29633	MWIL	03	25	1515	N12	W24	03	23.8	5	(BP)					
8916		HOLL	03	25	1617	N13	W22	03	24.0		B	CSO	100	10	10	3
8916		LEAR	03	26	0350	N12	W31	03	23.8		B	DSO	110	5	5	2
8916		KAND	03	26	0755	N12	W35	03	23.7			HSX		3	4	3
8916		RAMY	03	26	1216	N13	W37	03	23.7		B	DSO	140	4	4	3
8916	29633	MWIL	03	26	1500	N12	W38	03	23.8	5	(AP)					
8916		HOLL	03	26	1608	N13	W38	03	23.8		B	DSO	160	6	4	3
8916		LEAR	03	27	0104	N15	W42	03	23.9		B	DSO	150	10	6	2
8916		KAND	03	27	0825	N12	W49	03	23.6			HSX		2	3	3
8916		SVTO	03	27	1025	N13	W50	03	23.7		B	DAO	140	7	6	3
8916		RAMY	03	27	1218	N12	W50	03	23.7		B	DSO	100	5	3	3
8916		HOLL	03	27	1500	N13	W52	03	23.7		B	CSO	150	2	4	3
8916		LEAR	03	28	0054	N12	W55	03	23.9		B	DSO	100	2	3	4
8916		KAND	03	28	0645	N12	W61	03	23.7			HSX		2	3	3
8916		SVTO	03	28	1015	N15	W63	03	23.6		B	DAO	170	6	7	3
8916	29633	MWIL	03	28	1515	N13	W64	03	23.8	5	(AP)					
8916		KAND	03	29	0820	N13	W76	03	23.6			HSX		1	2	3
8916		SVTO	03	29	0930	N12	W79	03	23.4		A	HAX	60	1	3	3
8916		RAMY	03	29	1300	N12	W76	03	23.8		A	HSX	60	1	3	4
8916		HOLL	03	29	1417	N13	W78	03	23.7		A	HSX	60	1	2	2
8927	29636	MWIL	03	18	1500	N16	E70	03	23.9	3	(AP)					
8927	29636	MWIL	03	19	1500	N16	E56	03	23.9	3	(BP)					
8927	29642	MWIL	03	22	1500	N17	E17	03	23.9	4	(BP)					
8927		LEAR	03	23	0410	N19	E12	03	24.1		B	CSO	30	3	3	2
8927		TACH	03	23	0545	N15	E08	03	23.8			CAI	323	7	5	4
8927		TACH	03	23	0545	N19	E09	03	23.9			CRO	57	5	3	4
8927		SVTO	03	23	0616	N17	E08	03	23.9		B	DAO	30	9	7	3
8927		KAND	03	23	0705	N13	E12	03	24.2			AXX		1		3
8927		KAND	03	23	0705	N17	E09	03	24.0			DAO		9	3	3
8927		RAMY	03	23	1350	N18	E04	03	23.9		B	DAO	50	6	6	2
8927	29642	MWIL	03	23	1515	N17	E04	03	23.9	5	(BG)					
8927		HOLL	03	23	1520	N17	E07	03	24.2		B	CAO	50	9	10	3
8927		TACH	03	24	0522	N17	W04	03	23.9			DAI	139	8	4	4
8927		SVTO	03	24	0630	N16	W05	03	23.9		B	DAO	50	6	6	3
8927		LEAR	03	24	0713	N17	W05	03	23.9		B	DSO	90	7	6	2
8927		KAND	03	24	0735	N18	W06	03	23.8			DSO		11	7	5
8927		RAMY	03	24	1346	N17	W08	03	24.0		B	DSO	70	11	8	4
8927		HOLL	03	24	1537	N17	W10	03	23.9		B	CSO	50	13	8	2
8927	29642	MWIL	03	24	1715	N17	W10	03	23.9	4	(BG)					
8927		SVTO	03	25	0835	N16	W20	03	23.8		B	DAO	40	11	8	3
8927		KAND	03	25	1110	N16	W23	03	23.7			CSI		16	9	3
8927		RAMY	03	25	1234	N16	W22	03	23.8		B	CSO	40	19	9	3
8927	29642	MWIL	03	25	1515	N17	W25	03	23.7	4	(B)					
8927		HOLL	03	25	1617	N17	W25	03	23.8		B	CAO	50	12	8	3
8927		LEAR	03	26	0350	N17	W29	03	23.9		B	DSO	60	9	7	2
8927		KAND	03	26	0755	N16	W35	03	23.7			CSO		8	9	3
8927		RAMY	03	26	1216	N16	W36	03	23.8		B	CSO	100	16	10	3
8927	29642	MWIL	03	26	1500	N17	W37	03	23.8	5	(BG)					
8927		HOLL	03	26	1608	N17	W37	03	23.9		B	DSO	210	22	10	3
8927		LEAR	03	27	0104	N17	W38	03	24.1		B	DSO	50	3	3	2
8927		KAND	03	27	0825	N16	W48	03	23.7			CAO		10	12	3
8927		SVTO	03	27	1025	N18	W44	03	24.1		B	DRO	30	6	4	3
8927		RAMY	03	27	1218	N17	W47	03	23.9		B	ESO	80	20	11	3
8927		HOLL	03	27	1500	N16	W48	03	24.0		B	CSO	120	14	11	3
8927		LEAR	03	28	0054	N17	W54	03	23.9		B	DSO	70	19	7	4
8927		KAND	03	28	0645	N15	W61	03	23.7			CSO		6	6	3
8927		SVTO	03	28	1015	N18	W59	03	23.9		B	DAO	30	2	6	3
8927	29642	MWIL	03	28	1515	N17	W63	03	23.8	4	(B)					
8927		KAND	03	29	0820	N16	W76	03	23.6			HSX		3	6	3
8927		SVTO	03	29	0930	N15	W74	03	23.8		B	BXO		2	4	3
8927	29642	MWIL	03	29	1515	N12	W77	03	23.8	4	(AP)					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8927	29632A	MWIL	03	29	1515	N16	W77	03	23.8	4	(B)					
8919		RAMY	03	19	1207	S21	E62	03	24.2		B	BXO		3	5	4
8919	29638	MWIL	03	19	1500	S21	E61	03	24.3	4	(BP)					
8919		HOLL	03	19	1634	S22	E63	03	24.5		B	BXO		2	3	4
8919		RAMY	03	21	1238	S21	E36	03	24.3		A	AXX		2	1	3
8919A		KAND	03	25	1110	N09	W13	03	24.5			BXO		3	6	3
8919A	29652	MWIL	03	25	1515	N08	W14	03	24.6	4	(B)					
8919A		HOLL	03	25	1617	N08	W13	03	24.7		B	BXO		2	3	3
8919B	29645	MWIL	03	23	1515	N20	E11	03	24.5	4	(AF)					
8920		LEAR	03	20	0036	N24	E68	03	25.3		A	AXX		1		4
8920		TACH	03	20	0438	N24	E63	03	25.1			AXX	15	1	1	3
8920		RAMY	03	20	1317	N24	E59	03	25.1		A	AXX	10	1		3
8920	29639	MWIL	03	20	1530	N23	E58	03	25.1	4	(AP)					
8920		HOLL	03	20	1601	N23	E59	03	25.2		B	BXO	10	2	3	4
8920		SVTO	03	21	0600	N24	E48	03	24.9		A	AXX		1		3
8920		RAMY	03	21	1238	N24	E46	03	25.1		A	AXX		1		3
8920		SVTO	03	22	0807	N24	E38	03	25.3		B	CAO	30	6	7	3
8920		KAND	03	22	0930	N23	E35	03	25.1			RXO		4	3	3
8920		RAMY	03	22	1227	N25	E35	03	25.2		B	BXO	10	4	6	3
8920	29639	MWIL	03	22	1500	N24	E33	03	25.2	4	(BP)					
8920		HOLL	03	22	1500	N24	E34	03	25.2		B	BXO	10	3	6	2
8920		LEAR	03	23	0410	N22	E25	03	25.1		B	CSO	20	3	2	2
8920		TACH	03	23	0545	N25	E26	03	25.2			BRO	16	3	4	4
8920		SVTO	03	23	0616	N23	E25	03	25.2		B	DAO	40	5	6	3
8920		KAND	03	23	0705	N24	E23	03	25.1			BXO		3	3	3
8920		RAMY	03	23	1350	N23	E22	03	25.3		B	CSO	20	8	7	2
8920	29639	MWIL	03	23	1515	N23	E20	03	25.2	4	(BG)					
8920		HOLL	03	23	1520	N24	E20	03	25.2		B	BXO	20	9	8	3
8920		TACH	03	24	0522	N22	E12	03	25.1			AXX	1	4	1	4
8920		SVTO	03	24	0630	N24	E12	03	25.2		B	CRO	10	2	3	3
8920A		KAND	03	31	0725	S10	W72	03	25.9			AXX		1		3
8923		LEAR	03	22	0104	S28	E54	03	26.3		B	BXO	20	2	1	4
8923		TACH	03	22	0508	S26	E54	03	26.4			AAI	465	3	5	3
8923		SVTO	03	22	0807	S27	E53	03	26.5		B	CRO	20	3	4	3
8923		RAMY	03	22	1227	S25	E47	03	26.1		B	BXO	10	5	4	3
8923		HOLL	03	22	1500	S26	E48	03	26.3		B	BXO	20	3	4	2
8923	29643	MWIL	03	22	1500	S26	E48	03	26.3	4	(B)					
8923		LEAR	03	23	0410	S28	E41	03	26.4		B	BXO	10	3	5	2
8923		TACH	03	23	0545	S25	E40	03	26.3			BRO	16	2	4	4
8923		SVTO	03	23	0616	S26	E41	03	26.4		A	HRX	10	3	5	3
8923		KAND	03	23	0705	S26	E40	03	26.4			BXO		3	6	3
8923		RAMY	03	23	1350	S26	E37	03	26.4		B	CSO	20	2	5	2
8923	29643	MWIL	03	23	1515	S26	E36	03	26.4	5	(BP)					
8923		HOLL	03	23	1520	S26	E37	03	26.5		B	CSO	20	2	6	3
8923		TACH	03	24	0522	S25	E28	03	26.4			BRO	27	3	6	4
8923		SVTO	03	24	0630	S26	E28	03	26.4		B	DAO	20	2	6	3
8923		LEAR	03	24	0713	S26	E24	03	26.2		A	HSX	20	1	1	2
8923		KAND	03	24	0735	S26	E26	03	26.3			BXO		4	6	5
8923		RAMY	03	24	1346	S26	E23	03	26.4		B	CSO	30	2	6	4
8923		HOLL	03	24	1537	S26	E24	03	26.5		B	CAO	20	3	6	2
8923	29643	MWIL	03	24	1715	S26	E21	03	26.3	3	(BP)					
8923		SVTO	03	25	0835	S28	E13	03	26.4		B	CAO	10	2	6	3
8923		KAND	03	25	1110	S26	E11	03	26.3			BXO		3	7	3
8923		RAMY	03	25	1234	S27	E11	03	26.4		B	BXO		3	6	3
8923	29643	MWIL	03	25	1515	S27	E09	03	26.3	4	(B)					
8923		HOLL	03	25	1617	S26	E10	03	26.4		B	CAO	20	2	7	3
8923		LEAR	03	26	0350	S27	W03	03	25.9		B	CSO	20	5	5	2
8923		RAMY	03	26	1216	S26	W06	03	26.0		A	AXX		1		3
8923	29643	MWIL	03	26	1500	S27	W06	03	26.1	4	(BP)					
8923		HOLL	03	26	1608	S26	W07	03	26.1		A	AXX	10	1	1	3
8923		LEAR	03	27	0104	S26	W12	03	26.1		A	AXX		1	1	2
8922		HOLL	03	20	1601	N14	E75	03	26.3		A	AXX	10	2	2	4

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8922		SVTO	03	21	0600	N14	E67	03	26.3		A	AXX	10	1	1	3
8922		KAND	03	21	1110	N15	E65	03	26.4			AXX		1		2
8922		RAMY	03	21	1238	N15	E62	03	26.2		B	CRO	20	3	5	3
8922	29640	MWIL	03	21	1615	N15	E62	03	26.4	4	(AF)					
8922		HOLL	03	21	2010	N13	E58	03	26.2		B	BXO	20	2	4	2
8922		LEAR	03	22	0104	N12	E56	03	26.3		B	CSO	40	3	2	4
8922		TACH	03	22	0508	N14	E55	03	26.4			HRX	29	5	2	3
8922		SVTO	03	22	0807	N13	E52	03	26.3		B	CAO	20	4	2	3
8922		KAND	03	22	0930	N14	E53	03	26.4			AXX		1		3
8922		RAMY	03	22	1227	N15	E50	03	26.3		A	AXX		3	1	3
8922		HOLL	03	22	1500	N14	E49	03	26.3		A	AXX	10	2	1	2
8922	29640	MWIL	03	22	1500	N14	E50	03	26.4	4	(AP)					
8922		SVTO	03	23	0616	N13	E42	03	26.4		A	HRX	10	3	2	3
8922		KAND	03	23	0705	N14	E42	03	26.5			AXX		2	2	3
8922		RAMY	03	23	1350	N13	E37	03	26.4		A	AXX		3	2	2
8922	29640	MWIL	03	23	1515	N14	E36	03	26.3	3	(AF)					
8922		HOLL	03	23	1520	N15	E36	03	26.4		A	AXX		1		3
8922		RAMY	03	24	1346	N12	E22	03	26.2		A	AXX		1		4
8922		SVTO	03	29	0930	N16	W38	03	26.5		A	HRX	10	2	1	3
8922		HOLL	03	29	1417	N17	W39	03	26.6		A	AXX	10	1		2
8922	29660	MWIL	03	29	1515	N16	W40	03	26.6	4	(AF)					
8921		RAMY	03	20	1317	S15	E77	03	26.4		B	BXO	10	2	3	3
8921		HOLL	03	20	1601	S15	E74	03	26.3		B	CSO	30	2	4	4
8921		SVTO	03	21	0600	S16	E69	03	26.5		B	CAO	60	3	6	3
8921		KAND	03	21	1110	S14	E69	03	26.7			CSO		7	4	2
8921		RAMY	03	21	1238	S16	E66	03	26.5		B	DAO	100	8	6	3
8921	29641	MWIL	03	21	1615	S16	E64	03	26.5	4	(B)					
8921		HOLL	03	21	2010	S16	E64	03	26.7		B	DAO	250	12	9	2
8921		LEAR	03	22	0104	S17	E58	03	26.4		B	DSO	320	13	6	4
8921		TACH	03	22	0508	S16	E59	03	26.7			DRX	4	13	2	3
8921		SVTO	03	22	0807	S18	E57	03	26.7		B	DAI	340	14	10	3
8921		KAND	03	22	0930	S17	E56	03	26.6			DKO		12	10	3
8921		RAMY	03	22	1227	S16	E54	03	26.6		B	EAI	400	13	11	3
8921	29641	MWIL	03	22	1500	S17	E52	03	26.6	5	(B)					
8921		HOLL	03	22	1500	S17	E53	03	26.6		B	DHO	450	17	10	2
8921		LEAR	03	23	0410	S19	E46	03	26.7		B	DAO	200	13	9	2
8921		TACH	03	23	0545	S17	E45	03	26.6			DAI	546	9	6	4
8921		SVTO	03	23	0616	S18	E45	03	26.7		B	EKI	480	12	11	3
8921		KAND	03	23	0705	S17	E44	03	26.6			DKI		14	9	3
8921		RAMY	03	23	1350	S17	E41	03	26.7		B	DKI	430	14	9	2
8921	29641	MWIL	03	23	1515	S18	E40	03	26.7	5	(B)					
8921		HOLL	03	23	1520	S17	E42	03	26.8		B	DKI	220	28	10	3
8921		TACH	03	24	0522	S17	E33	03	26.7			DAI	559	27	6	4
8921		SVTO	03	24	0630	S18	E32	03	26.7		B	EKI	430	21	11	3
8921		LEAR	03	24	0713	S17	E32	03	26.7		BG	DKI	500	19	10	2
8921		KAND	03	24	0735	S17	E30	03	26.6			DAI		41	10	5
8921		RAMY	03	24	1346	S17	E27	03	26.6		B	DAC	440	34	8	4
8921		HOLL	03	24	1537	S17	E28	03	26.8		B	EKC	310	23	11	2
8921	29641	MWIL	03	24	1715	S18	E26	03	26.7	5	(B)					
8921		SVTO	03	25	0835	S18	E17	03	26.6		B	EAI	230	21	13	3
8921		KAND	03	25	1110	S17	E16	03	26.7			DKO		35	9	3
8921		RAMY	03	25	1234	S18	E15	03	26.7		BG	DAI	280	33	10	3
8921	29641	MWIL	03	25	1515	S18	E13	03	26.6	5	(BP)					
8921		HOLL	03	25	1617	S17	E14	03	26.7		BG	DAI	220	27	10	3
8921		LEAR	03	26	0350	S18	E08	03	26.8		B	DAI	220	32	10	2
8921		KAND	03	26	0755	S17	E05	03	26.7			DAO		17	10	3
8921		RAMY	03	26	1216	S16	E02	03	26.7		B	DSI	220	25	9	3
8921	29641	MWIL	03	26	1500	S17	E00	03	26.6	5	(B)					
8921		HOLL	03	26	1608	S17	E01	03	26.7		BG	EAI	320	30	11	3
8921		LEAR	03	27	0104	S18	W05	03	26.7		B	DSO	120	19	10	2
8921		KAND	03	27	0825	S18	W10	03	26.6			DAO		16	10	3
8921		SVTO	03	27	1025	S18	W10	03	26.7		B	DAI	110	14	10	3
8921		RAMY	03	27	1218	S18	W11	03	26.7		B	DAI	110	22	10	3
8921		HOLL	03	27	1500	S17	W12	03	26.7		BG	DAI	190	26	10	3
8921		LEAR	03	28	0054	S17	W17	03	26.7		B	DAI	110	33	9	4
8921		KAND	03	28	0645	S18	W20	03	26.7			DAO		25	10	3
8921		SVTO	03	28	1015	S17	W24	03	26.6		B	DAI	180	14	10	3
8921	29641	MWIL	03	28	1515	S17	W26	03	26.6	4	(BP)					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8921		KAND	03	29	0820	S17	W36	03	26.6			DSO		10	9	3
8921		SVTO	03	29	0930	S17	W36	03	26.7		B	EAO	60	13	11	3
8921		RAMY	03	29	1300	S16	W38	03	26.6		B	DSO	40	10	9	4
8921		HOLL	03	29	1417	S17	W39	03	26.6		B	DSO	20	5	9	2
8921	29641	MWIL	03	29	1515	S17	W40	03	26.6	4	(BP)					
8921		LEAR	03	30	0057	S17	W44	03	26.7		B	CSO	10	5	10	3
8921		TACH	03	30	0630	S17	W43	03	27.0			AXX	25	1	1	3
8921		SVTO	03	30	0828	S18	W49	03	26.6		B	CRO	20	5	9	4
8921		KAND	03	30	0925	S19	W45	03	26.9			HSX		3	1	5
8921		RAMY	03	30	1205	S17	W48	03	26.8		A	AXX	10	1		4
8921	29641	MWIL	03	30	1500	S17	W50	03	26.8	3	(AF)					
8921		KAND	04	02	1150	S19	W88	03	26.9			AXX		1	1	4
8921A		KAND	03	26	0755	N24	E19	03	27.8			AXX		1	1	3
8921A		RAMY	03	26	1216	N25	E16	03	27.7		A	AXX		1		3
8921A	29654	MWIL	03	26	1500	N23	E14	03	27.7	4	(AP)					
8921A		HOLL	03	26	1608	N23	E13	03	27.7		B	BXO	10	2	4	3
8924		LEAR	03	23	0410	N09	E75	03	28.8		A	HSX	60	1	3	2
8924		VORO	03	23	0421	N11	E75	03	28.8			HAX	279	1		3
8924		TACH	03	23	0545	N12	E74	03	28.8			HSX	50	1	2	4
8924		SVTO	03	23	0616	N12	E79	03	29.2		A	HAX	120	1	3	3
8924		KAND	03	23	0705	N11	E77	03	29.1			HSX		1	2	3
8924		RAMY	03	23	1350	N12	E75	03	29.2		B	CSO	70	2	9	2
8924	29646	MWIL	03	23	1515	N11	E71	03	29.0	5	(AP)					
8924		HOLL	03	23	1520	N14	E75	03	29.3		B	CAO	120	6	13	3
8924		TACH	03	24	0522	N11	E64	03	29.0			HSX	140	3	2	4
8924		SVTO	03	24	0630	N11	E63	03	29.0		A	HAX	140	1	3	3
8924		LEAR	03	24	0713	N11	E61	03	28.9		A	HSX	120	2	3	2
8924		KAND	03	24	0735	N11	E61	03	28.9			HAX		2	2	5
8924		RAMY	03	24	1346	N12	E62	03	29.2		B	CSO	150	3	10	4
8924		HOLL	03	24	1537	N13	E59	03	29.1		B	CAO	140	6	11	2
8924	29646	MWIL	03	24	1715	N11	E58	03	29.1	5	(BP)					
8924		VORO	03	24	2307	N11	E54	03	29.0			HAX	308	6		3
8924		SVTO	03	25	0835	N09	E48	03	29.0		B	CAO	80	3	5	3
8924		KAND	03	25	1110	N10	E47	03	29.0			DAO		10	5	3
8924		RAMY	03	25	1234	N11	E48	03	29.1		B	DAO	150	19	9	3
8924	29646	MWIL	03	25	1515	N10	E45	03	29.0	5	(BG)					
8924		HOLL	03	25	1617	N11	E45	03	29.1		B	DAO	140	15	7	3
8924		VORO	03	26	0053	N10	E39	03	29.0			HAX	324	9	5	3
8924		LEAR	03	26	0350	N09	E38	03	29.0		B	DAI	140	21	5	2
8924		KAND	03	26	0755	N11	E35	03	29.0			DAO		9	7	3
8924		RAMY	03	26	1216	N11	E32	03	28.9		B	DAI	210	15	6	3
8924	29646	MWIL	03	26	1500	N10	E30	03	28.9	5	(BG)					
8924		HOLL	03	26	1608	N10	E31	03	29.0		B	DAO	230	35	10	3
8924		VORO	03	26	2235	N10	E27	03	29.0			DAI	216	16	7	2
8924		LEAR	03	27	0104	N10	E25	03	28.9		B	DSI	150	20	8	2
8924		KAND	03	27	0825	N10	E20	03	28.8			DAO		16	8	3
8924		SVTO	03	27	1025	N10	E20	03	28.9		B	DAO	120	17	10	3
8924		RAMY	03	27	1218	N10	E18	03	28.9		B	DAC	240	24	8	3
8924		HOLL	03	27	1500	N10	E17	03	28.9		B	DAO	370	27	8	3
8924		LEAR	03	28	0054	N10	E12	03	28.9		B	DAI	260	35	8	4
8924		KAND	03	28	0645	N10	E09	03	28.9			DKI		46	9	3
8924		SVTO	03	28	1015	N11	E05	03	28.8		B	DAI	340	18	8	3
8924	29646	MWIL	03	28	1515	N10	E03	03	28.9	5	(D)					
8924		KAND	03	29	0820	N10	W07	03	28.8			DKC		24	9	3
8924		SVTO	03	29	0930	N10	W07	03	28.9		B	EKO	310	16	12	3
8924		RAMY	03	29	1300	N11	W07	03	29.0		B	EAC	400	20	11	4
8924		HOLL	03	29	1417	N10	W11	03	28.8		B	DAO	260	17	8	2
8924	29646	MWIL	03	29	1515	N10	W10	03	28.9	5	(D)					
8924		VORO	03	29	2150	N10	W15	03	28.8			DAI	416	9	7	2
8924		LEAR	03	30	0057	N11	W15	03	28.9		BG	DKI	270	17	8	3
8924		TACH	03	30	0630	N12	W19	03	28.8			DAI	742	10	5	3
8924		SVTO	03	30	0828	N10	W20	03	28.8		B	DKO	400	14	10	4
8924		KAND	03	30	0925	N10	W21	03	28.8			DKO		20	8	5
8924		RAMY	03	30	1205	N11	W22	03	28.8		B	DKI	260	16	9	4
8924	29646	MWIL	03	30	1500	N10	W25	03	28.7	5	(D)					
8924		HOLL	03	30	1630	N09	W25	03	28.8		B	DAO	260	19	9	3
8924		VORO	03	31	0205	N10	W29	03	28.9			DAI	337	7	8	2

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8924		TACH	03	31	0522	N10	W31	03	28.9			DAI	422	23	7	4
8924		KAND	03	31	0725	N10	W34	03	28.7			DAO		9	9	3
8924		SVTO	03	31	1129	N10	W36	03	28.8		B	DAO	280	18	10	3
8924		RAMY	03	31	1227	N10	W37	03	28.7		BGD	DKI	290	24	8	3
8924		HOLL	03	31	1837	N09	W39	03	28.8		BGD	DKC	310	11	8	2
8924	29646	MWIL	03	31	2000	N10	W39	03	28.9	5	(D)					
8924		VORO	04	01	0051	N11	W43	03	28.9			DAI	418	7	7	2
8924		LEAR	04	01	0200	N10	W42	03	29.0		BG	DKO	240	22	9	3
8924		SVTO	04	01	0810	N11	W47	03	28.9		B	DAO	330	8	8	2
8924		KAND	04	01	1220	N10	W50	03	28.8			DKO		13	9	2
8924		RAMY	04	01	1310	N11	W50	03	28.9		BD	DKI	350	11	8	4
8924		HOLL	04	01	1455	N10	W51	03	28.9		BGD	DSI	460	15	9	3
8924	29646	MWIL	04	01	2000	N10	W53	03	28.9	4	(D)					
8924		VORO	04	01	2149	N10	W56	03	28.8			DAI	350	10	6	2
8924		LEAR	04	02	0130	N11	W57	03	28.9		BG	DKO	290	16	9	3
8924		SVTO	04	02	0710	N12	W60	03	28.9		B	DAO	300	6	9	4
8924		KAND	04	02	1150	N12	W63	03	28.8			DKO		9	9	4
8924	29646	MWIL	04	02	1500	N11	W64	03	28.9	5	(BG)					
8924		HOLL	04	02	1530	N11	W64	03	28.9		BGD	DAI	400	13	9	3
8924		VORO	04	02	2313	N10	W70	03	28.8			DAO	419	2	7	1
8924		KAND	04	03	0615	N11	W76	03	28.6			EAO		9	13	4
8924		RAMY	04	03	1304	N12	W77	03	28.8		B	DAO	90	6	8	3
8924	29646	MWIL	04	03	1445	N11	W77	03	28.9	4	(D)					
8924		HOLL	04	03	1658	N11	W78	03	28.9		B	CSO	60	2	4	2
8928		VORO	03	23	2356	N19	E66	03	29.0			HAX	94	3		3
8928		TACH	03	24	0522	N20	E66	03	29.3			AXX	12	3	2	4
8928		SVTO	03	24	0630	N20	E70	03	29.6		B	CAO	30	2	9	3
8928		LEAR	03	24	0713	N19	E68	03	29.5		B	CRO	60	2	8	2
8928		KAND	03	24	0735	N18	E65	03	29.3			CRO		4	7	5
8928		RAMY	03	24	1346	N19	E65	03	29.5		B	CSO	80	2	8	4
8928		HOLL	03	24	1537	N19	E62	03	29.4		B	EAO	70	3	14	2
8928	29649	MWIL	03	24	1715	N19	E63	03	29.5	5	(B)					
8928		SVTO	03	25	0835	N18	E52	03	29.3		B	DAO	50	4	11	3
8928		KAND	03	25	1110	N17	E49	03	29.2			CSO		6	5	3
8928		RAMY	03	25	1234	N19	E51	03	29.4		B	CSO	50	10	10	3
8928	29649	MWIL	03	25	1515	N19	E50	03	29.4	4	(B)					
8928		HOLL	03	25	1617	N19	E49	03	29.4		B	EAO	60	8	13	3
8928		VORO	03	26	0053	N20	E46	03	29.5			HAX	74	3	10	3
8928		LEAR	03	26	0350	N18	E44	03	29.5		B	DAO	50	5	8	2
8928		KAND	03	26	0755	N20	E41	03	29.5			BXO		3	10	3
8928		RAMY	03	26	1216	N20	E38	03	29.4		B	CSO	60	8	11	3
8928	29649	MWIL	03	26	1500	N19	E37	03	29.4	5	(B)					
8928		HOLL	03	26	1608	N18	E37	03	29.5		B	CSO	70	10	12	3
8928		VORO	03	26	2235	N20	E33	03	29.5			CAO	49	3	10	2
8928		LEAR	03	27	0104	N18	E32	03	29.5		B	CSO	40	5	11	2
8928		KAND	03	27	0825	N18	E22	03	29.0			HSX		1	1	3
8928		RAMY	03	27	1218	N18	E21	03	29.1		A	HSX	30	1	1	3
8928		HOLL	03	27	1500	N18	E18	03	29.0		A	HSX	50	1	1	3
8928		LEAR	03	28	0054	N18	E14	03	29.1		A	HSX	40	1	1	4
8928		KAND	03	28	0645	N18	E10	03	29.0			HSX		1	2	3
8928		SVTO	03	28	1015	N18	E08	03	29.0		A	HSX	40	1	1	3
8928	29649	MWIL	03	28	1515	N19	E11	03	29.5	5	(BP)					
8928		KAND	03	29	0820	N19	W04	03	29.0			HSX		1	2	3
8928		SVTO	03	29	0930	N19	W06	03	28.9		A	HSX	20	1	1	3
8928		RAMY	03	29	1300	N19	W05	03	29.2		B	CSO	30	2	3	4
8928		HOLL	03	29	1417	N19	W08	03	29.0		A	HSX	20	1	1	2
8928	29649	MWIL	03	29	1515	N19	W08	03	29.0	5	(AP)					
8928		VORO	03	29	2150	N20	W12	03	29.0			HAX	36	1		2
8928		LEAR	03	30	0057	N19	W13	03	29.0		A	HSX	20	1	1	3
8928		TACH	03	30	0630	N20	W15	03	29.1			HSX	50	1	1	3
8928		SVTO	03	30	0828	N19	W17	03	29.0		A	HSX	20	1	1	4
8928		KAND	03	30	0925	N19	W17	03	29.1			HSX		1	1	5
8928		RAMY	03	30	1205	N21	W15	03	29.3		B	CSO	20	2	8	4
8928	29649	MWIL	03	30	1500	N19	W22	03	28.9	5	(AP)					
8928		HOLL	03	30	1630	N19	W23	03	28.9		A	HSX	20	1	1	3
8928		VORO	03	31	0205	N20	W27	03	29.0			HAX	37	1		2
8928		TACH	03	31	0522	N20	W28	03	29.1			ASX	50	1	1	4
8928		KAND	03	31	0725	N19	W31	03	28.9			HSX		1	1	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8928		SVTO	03	31	1129	N20	W33	03	28.9		A	HSX	10	1	1	3
8928		RAMY	03	31	1227	N19	W33	03	29.0		A	CRX	10	1	1	3
8928		HOLL	03	31	1837	N19	W37	03	28.9		A	HSX	10	1	1	2
8928	29649	MWIL	03	31	2000	N19	W36	03	29.1	4	(AP)					
8928		VORO	04	01	0051	N20	W40	03	29.1			AXX	15	1		2
8928		LEAR	04	01	0200	N20	W40	03	29.1		A	HSX	10	1	1	3
8928		SVTO	04	01	0810	N22	W44	03	29.0		A	HRX	20	1	1	2
8928		KAND	04	01	1220	N20	W46	03	29.1			AXX		1	1	2
8928		RAMY	04	01	1310	N21	W46	03	29.1		A	CRX	10	1	1	4
8928		HOLL	04	01	1455	N19	W48	03	29.0		A	AXX	10	1	1	3
8928	29649	MWIL	04	01	2000	N19	W49	03	29.2	4	(AP)					
8928		VORO	04	01	2149	N20	W51	03	29.1			AXX	8	1		2
8928		LEAR	04	02	0130	N21	W52	03	29.2		A	HSX	20	1	1	3
8928	29649	MWIL	04	02	1500	N20	W61	03	29.0	3	(AP)					
8925		VORO	03	23	0421	S18	E74	03	28.8			HAX	224	2		3
8925		RAMY	03	23	1350	S18	E80	03	29.7		A	HSX	30	1	4	2
8925	29648	MWIL	03	23	1515	S17	E80	03	29.7	4	(AP)					
8925		HOLL	03	23	1520	S16	E81	03	29.8		A	HAX	30	1	2	3
8925		TACH	03	24	0522	S18	E75	03	29.9			HSX	70	1	2	4
8925		TACH	03	24	0522	S19	E77	03	30.1			AXX	60	2	1	4
8925		SVTO	03	24	0630	S16	E71	03	29.6		B	CAO	110	2	8	3
8925		LEAR	03	24	0713	S18	E70	03	29.6		A	HSX	60	1	2	2
8925		KAND	03	24	0735	S17	E72	03	29.8			HSX		1	2	5
8925		RAMY	03	24	1346	S17	E68	03	29.7		B	CSO	90	2	3	4
8925		HOLL	03	24	1537	S16	E72	03	30.1		B	CAO	90	4	14	2
8925	29648	MWIL	03	24	1715	S18	E67	03	29.8	4	(AP)					
8925		SVTO	03	25	0835	S19	E57	03	29.7		B	DAO	70	4	7	3
8925		KAND	03	25	1110	S17	E54	03	29.6			CSO		9	7	3
8925		RAMY	03	25	1234	S18	E53	03	29.5		B	CSO	70	8	4	3
8925	29648	MWIL	03	25	1515	S18	E53	03	29.7	4	(BP)					
8925		HOLL	03	25	1617	S16	E58	03	30.1		B	CSO	100	12	7	3
8925		VORO	03	26	0053	S18	E47	03	29.6			HAX	286	7	5	3
8925		LEAR	03	26	0350	S19	E47	03	29.7		B	DSI	80	19	6	2
8925		KAND	03	26	0755	S17	E43	03	29.6			DAO		9	7	3
8925		RAMY	03	26	1216	S18	E40	03	29.5		B	DSI	170	13	7	3
8925	29648	MWIL	03	26	1500	S18	E39	03	29.6	5	(BG)					
8925		HOLL	03	26	1608	S17	E40	03	29.7		B	DAO	230	19	7	3
8925		VORO	03	26	2235	S18	E35	03	29.6			DAI	354	13	7	2
8925		LEAR	03	27	0104	S18	E33	03	29.5		B	DSO	180	14	9	2
8925		KAND	03	27	0825	S17	E29	03	29.5			DSI		13	10	3
8925		SVTO	03	27	1025	S18	E28	03	29.6		B	EKI	210	14	11	3
8925		RAMY	03	27	1218	S18	E26	03	29.5		B	DKC	280	23	9	3
8925		HOLL	03	27	1500	S17	E25	03	29.5		BG	DKI	370	28	9	3
8925		LEAR	03	28	0054	S17	E20	03	29.5		B	DKI	250	22	9	4
8925		LEAR	03	28	0054	S17	E28	03	30.2		B	BXO		2		4
8925		KAND	03	28	0645	S17	E16	03	29.5			DAC		22	10	3
8925		SVTO	03	28	1015	S18	E15	03	29.6		B	EKI	290	18	11	3
8925	29648	MWIL	03	28	1515	S18	E12	03	29.5	5	(D)					
8925		KAND	03	29	0820	S18	E02	03	29.5			EAI		16	11	3
8925		SVTO	03	29	0930	S17	E01	03	29.5		B	EAI	140	27	11	3
8925		RAMY	03	29	1300	S17	W02	03	29.4		B	DAI	240	27	10	4
8925		HOLL	03	29	1417	S17	W02	03	29.4		B	EAI	140	26	11	2
8925	29648	MWIL	03	29	1515	S18	W02	03	29.5	5	(D)					
8925		VORO	03	29	2150	S18	W07	03	29.4			DAI	165	11	10	2
8925		LEAR	03	30	0057	S18	W07	03	29.5		BG	EAI	110	20	11	3
8925		TACH	03	30	0630	S16	W09	03	29.6			DAI	178	10	8	3
8925		SVTO	03	30	0828	S17	W12	03	29.4		B	EAI	160	15	13	4
8925		KAND	03	30	0925	S17	W13	03	29.4			EAO		25	12	5
8925		RAMY	03	30	1205	S18	W15	03	29.4		BG	EAI	160	18	12	4
8925	29648	MWIL	03	30	1500	S18	W15	03	29.5	5	(BG)					
8925		HOLL	03	30	1630	S18	W15	03	29.5		BG	EAC	190	32	13	3
8925		VORO	03	31	0205	S19	W20	03	29.6			DAI	124	10	9	2
8925		TACH	03	31	0522	S18	W22	03	29.5			DAI	190	15	9	4
8925		KAND	03	31	0725	S18	W24	03	29.5			CSO		10	11	3
8925		SVTO	03	31	1129	S18	W27	03	29.4		B	FAO	100	17	16	3
8925		RAMY	03	31	1227	S18	W27	03	29.5		BG	ESO	40	15	11	3
8925		HOLL	03	31	1837	S20	W30	03	29.5		BG	EAO	60	14	13	2
8925	29648	MWIL	03	31	2000	S18	W30	03	29.5	4	(BG)					

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8925		VORO	04	01	0051	S17	W34	03	29.5			DAI	91	5	8	2
8925		LEAR	04	01	0200	S18	W33	03	29.7		BG	EAO	140	17	11	3
8925		SVTO	04	01	0810	S17	W37	03	29.6		B	FAO	40	9	17	2
8925		KAND	04	01	1220	S18	W41	03	29.5			CAO		7	9	2
8925		RAMY	04	01	1310	S17	W40	03	29.6		BG	DAO	40	9	10	4
8925		HOLL	04	01	1455	S18	W39	03	29.7		BG	EAO	90	8	13	3
8925	29648	MWIL	04	01	2000	S19	W42	03	29.7	4	(BG)					
8925		VORO	04	01	2149	S17	W46	03	29.5			DAI	74	4	9	2
8925		LEAR	04	02	0130	S18	W44	03	29.8		B	DAO	50	6	5	3
8925		SVTO	04	02	0710	S18	W47	03	29.8		B	BXO	40	3	3	4
8925		KAND	04	02	1150	S18	W53	03	29.5			CSO		6	10	4
8925	29648	MWIL	04	02	1500	S19	W52	03	29.7	4	(BG)					
8925		HOLL	04	02	1530	S18	W52	03	29.8		B	DAO	40	4	4	3
8925		VORO	04	02	2313	S19	W58	03	29.6			AXX	19	1		1
8925		KAND	04	03	0615	S19	W61	03	29.7			HSX		1	2	4
8925		RAMY	04	03	1304	S19	W65	03	29.7		A	HSX	10	1	1	3
8925	29648	MWIL	04	03	1445	S15	W68	03	29.6	4	(BF)					
8925		HOLL	04	03	1658	S19	W67	03	29.7		A	AXX	10	1		2
8925	29648	MWIL	04	04	1430	S19	W77	03	29.8	4	(AF)					
8929	29647	MWIL	03	23	1515	S25	E83	03	30.1	2	AP					
8929		HOLL	03	23	1520	S24	E83	03	30.0		A	AXX	10	1	1	3
8929		VORO	03	23	2356	S25	E75	03	29.8			HAX	29	1		3
8929		TACH	03	24	0522	S24	E76	03	30.1			AXX	10	1	1	4
8929		SVTO	03	24	0630	S25	E75	03	30.1		A	AXX		1		3
8929		LEAR	03	24	0713	S26	E71	03	29.8		A	AXX		1		2
8929		KAND	03	24	0735	S25	E73	03	30.0			AXX		2	1	5
8929		KAND	03	24	0735	S25	E73	03	30.0			AXX		2	1	5
8929		RAMY	03	24	1346	S25	E70	03	30.0		A	AXX	10	1		4
8929		HOLL	03	24	1537	S25	E70	03	30.1		A	AXX	10	1	1	2
8929	29647	MWIL	03	24	1715	S25	E68	03	30.0	4	(AP)					
8929		SVTO	03	25	0835	S26	E62	03	30.2		A	HRX		1		3
8929		KAND	03	25	1110	S25	E58	03	29.9			AXX		2	1	3
8929		KAND	03	25	1110	S25	E58	03	29.9			AXX		2	1	3
8929		RAMY	03	25	1234	S24	E58	03	30.0		A	AXX		1		3
8929	29647	MWIL	03	25	1515	S25	E56	03	30.0	4	(AP)					
8929		HOLL	03	25	1617	S25	E57	03	30.1		A	AXX	10	1		3
8929		KAND	03	31	0725	S23	W22	03	29.6			AXX		1	1	3
8929		KAND	03	31	0725	S23	W22	03	29.6			AXX		1	1	3
8929		LEAR	04	01	0200	S23	W30	03	29.9		B	DSO	30	4	6	3
8929		KAND	04	01	1220	S23	W34	03	30.0			AXX		1		2
8929		RAMY	04	01	1310	S22	W33	03	30.1		A	AXX		1		4
8929		LEAR	04	02	0130	S22	W41	03	30.0		A	HSX	10	1	1	3
8928A		KAND	03	28	0645	N13	E21	03	29.9			AXX		2	1	3
8928A	29658	MWIL	03	28	1515	N13	E15	03	29.8	3	(AF)					
8925C		KAND	03	24	0735	S37	E75	03	30.3			AXX		1		5
8925C		KAND	03	25	1110	S36	E61	03	30.4			AXX		2	4	3
8925C		RAMY	03	25	1234	S36	E60	03	30.3		B	BXO		2	3	3
8925C	29653	MWIL	03	25	1515	S36	E56	03	30.1	3	(AP)					
8925C		HOLL	03	25	1617	S36	E57	03	30.2		A	AXX		1		3
8931		VORO	03	23	2356	S10	E78	03	29.8			HAX	51	1		3
8931		SVTO	03	24	0630	S09	E78	03	30.1		A	HRX	10	1	1	3
8931		LEAR	03	24	0713	S10	E75	03	29.9		A	HRX	30	1	1	2
8931		KAND	03	24	0735	S11	E75	03	29.9			AXX		3		5
8931		RAMY	03	24	1346	S09	E72	03	30.0		A	HSX	50	1	2	4
8931		HOLL	03	24	1537	S09	E71	03	30.0		A	HAX	50	1	2	2
8931	29650	MWIL	03	24	1715	S10	E70	03	30.0	4	(AP)					
8931	29651	MWIL	03	24	1715	S15	E76	03	30.5	2	B					
8931		SVTO	03	25	0835	S13	E67	03	30.4		B	CAO	20	2	6	3
8931		KAND	03	25	1110	S09	E61	03	30.0			AXX		1		3
8931		KAND	03	25	1110	S14	E66	03	30.4			BXO		2	6	3
8931		RAMY	03	25	1234	S12	E63	03	30.3		B	BXO	10	6	9	3
8931	29650	MWIL	03	25	1515	S10	E57	03	29.9	4	(AP)					
8931	29651	MWIL	03	25	1515	S15	E65	03	30.5	4	(B)					
8931		HOLL	03	25	1617	S09	E58	03	30.0		A	AXX		1		3
8931		VORO	03	26	0053	S12	E56	03	30.2			HAX	35	2	4	3

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8931		LEAR	03	26	0350	S10	E52	03	30.1		A	HSX	20	2	1	2
8931		LEAR	03	26	0350	S15	E58	03	30.5		B	DSO	30	5	5	2
8931		KAND	03	26	0755	S09	E51	03	30.1			AXX		1	1	3
8931		KAND	03	26	0755	S13	E56	03	30.5			BXO		3	10	3
8931		RAMY	03	26	1216	S12	E52	03	30.4		B	BXO	10	7	11	3
8931	29650	MWIL	03	26	1500	S10	E46	03	30.1	4	(AP)					
8931	29651	MWIL	03	26	1500	S15	E51	03	30.5	4	(B)					
8931		HOLL	03	26	1608	S10	E46	03	30.1		A	AXX	10	2	1	3
8931		HOLL	03	26	1608	S15	E52	03	30.6		B	BXO	30	10	7	3
8931		VORO	03	26	2235	S10	E42	03	30.1			AXX	9	1		2
8931		LEAR	03	27	0104	S10	E40	03	30.0		B	CSO	10	4	2	2
8931		LEAR	03	27	0104	S15	E45	03	30.4		B	CSO	20	4	5	2
8931		KAND	03	27	0825	S11	E36	03	30.0			BXO		3	2	3
8931		KAND	03	27	0825	S14	E40	03	30.4			BXO		3	6	3
8931		SVTO	03	27	1025	S11	E38	03	30.3		B	BXO	10	3	6	3
8931		SVTO	03	27	1025	S15	E44	03	30.8		A	HRX		1		3
8931		RAMY	03	27	1218	S13	E38	03	30.4		B	BXO		2	11	3
8931		HOLL	03	27	1500	S10	E33	03	30.1		A	AXX	10	2	1	3
8931		HOLL	03	27	1500	S14	E38	03	30.5		B	BXO	20	5	5	3
8931		LEAR	03	28	0054	S14	E33	03	30.5		B	DSO	20	5	4	4
8931		KAND	03	28	0645	S15	E30	03	30.5			BXO		5	5	3
8931		SVTO	03	28	1015	S14	E28	03	30.5		B	DAO	30	3	4	3
8931	29651	MWIL	03	28	1515	S15	E26	03	30.6	4	(BF)					
8931		KAND	03	29	0820	S13	E16	03	30.5			CSO		11	7	3
8931		SVTO	03	29	0930	S14	E15	03	30.5		B	DAO	60	11	5	3
8931		RAMY	03	29	1300	S13	E12	03	30.4		B	DAO	70	10	5	4
8931		HOLL	03	29	1417	S13	E12	03	30.5		B	DSO	30	9	5	2
8931	29651	MWIL	03	29	1515	S14	E12	03	30.5	4	(B)					
8931		VORO	03	29	2150	S14	E08	03	30.5			DAI	49	6	5	2
8931		LEAR	03	30	0057	S14	E07	03	30.6		B	DSO	40	10	7	3
8931		TACH	03	30	0630	S13	E04	03	30.6			BRO	68	6	7	3
8931		SVTO	03	30	0828	S13	E02	03	30.5		B	EAO	60	8	11	4
8931		KAND	03	30	0925	S13	E01	03	30.5			DSI		14	9	5
8931		RAMY	03	30	1205	S13	W01	03	30.4		B	DAO	60	8	9	4
8931	29651	MWIL	03	30	1500	S14	W03	03	30.4	4	(B)					
8931		HOLL	03	30	1630	S15	W04	03	30.4		B	DAI	80	12	8	3
8931		VORO	03	31	0205	S15	W09	03	30.4			BXI	42	4	7	2
8931		TACH	03	31	0522	S14	W10	03	30.5			CRI	88	18	7	4
8931		KAND	03	31	0725	S14	W11	03	30.5			BXO		6	9	3
8931		SVTO	03	31	1129	S14	W14	03	30.4		B	DAO	40	10	9	3
8931		RAMY	03	31	1227	S14	W14	03	30.5		B	BXO	20	20	8	3
8931		HOLL	03	31	1837	S15	W18	03	30.4		B	CAO	40	15	9	2
8931	29651	MWIL	03	31	2000	S14	W17	03	30.5	4	(B)					
8931		VORO	04	01	0051	S14	W18	03	30.8			DAI	89	3	3	2
8931		LEAR	04	01	0200	S14	W22	03	30.5		B	EAO	100	15	10	3
8931		SVTO	04	01	0810	S14	W26	03	30.5		B	DAO	60	17	9	2
8931		KAND	04	01	1220	S14	W28	03	30.5			DAI		16	8	2
8931		RAMY	04	01	1310	S13	W28	03	30.5		B	DAI	40	16	10	4
8931		HOLL	04	01	1455	S13	W28	03	30.6		B	EAO	170	20	11	3
8931	29651	MWIL	04	01	2000	S14	W30	03	30.7	4	(B)					
8931		VORO	04	01	2149	S11	W28	03	30.9			DAI	129	7	5	2
8931		LEAR	04	02	0130	S14	W34	03	30.6		B	EAO	160	18	10	3
8931		SVTO	04	02	0710	S13	W36	03	30.7		B	CAO	60	9	6	4
8931		KAND	04	02	1150	S13	W38	03	30.7			DAI		15	7	4
8931	29651	MWIL	04	02	1500	S13	W41	03	30.6	5	(B)					
8931		HOLL	04	02	1530	S14	W42	03	30.6		B	DSO	210	27	9	3
8931		VORO	04	02	2313	S14	W46	03	30.6			DAI	291	6	5	1
8931		KAND	04	03	0615	S14	W50	03	30.6			DAO		11	9	4
8931		RAMY	04	03	1304	S13	W54	03	30.6		B	DAO	80	10	8	3
8931	29651	MWIL	04	03	1445	S14	W55	03	30.5	5	(B)					
8931		HOLL	04	03	1658	S14	W57	03	30.5		B	DAO	50	12	9	2
8931		LEAR	04	04	0702	S13	W63	03	30.6		B	DSO	70	4	9	3
8931		KAND	04	04	0730	S14	W65	03	30.5			DSO		5	10	4
8931		SVTO	04	04	0746	S15	W63	03	30.6		B	DAO	100	3	9	2
8931	29651	MWIL	04	04	1430	S14	W68	03	30.6	4	(B)					
8931		HOLL	04	04	1537	S15	W67	03	30.7		B	CSO	30	8	8	3
8931		RAMY	04	04	1548	S13	W70	03	30.5		B	DSO	40	5	9	1
8931		LEAR	04	05	0115	S15	W72	03	30.7		B	DSO	80	8	6	3
8931		VORO	04	05	0226	S16	W71	03	30.8			HAX	65	3		2

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Time Mo	Day	(UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8931		KAND	04	05	0705	S14	W80	03	30.3			DSO		2	10	4
8931		RAMY	04	05	1203	S13	W80	03	30.6		B	DSO	70	3	10	3
8931		HOLL	04	05	1423	S14	W82	03	30.5		B	EAO	70	4	13	3
8931	29651	MWIL	04	05	1445	S14	W81	03	30.6	4	(B)					
8933	29655	MWIL	03	26	1500	N16	E50	03	30.4	4	(B)					
8933		HOLL	03	26	1608	N16	E51	03	30.5		B	BXO	20	2	1	3
8933		VORO	03	26	2235	N16	E46	03	30.4			AXX	15	1		3
8933		LEAR	03	27	0104	N16	E44	03	30.4		B	CSO	10	2	1	2
8933		KAND	03	27	0825	N16	E39	03	30.3			AXX		1	1	3
8933		SVTO	03	27	1025	N16	E39	03	30.4		A	HRX	10	1	1	3
8933		RAMY	03	27	1218	N15	E40	03	30.5		B	BXO	10	4	5	3
8933		HOLL	03	27	1500	N16	E38	03	30.5		B	BXO	10	4	5	3
8933		LEAR	03	28	0054	N16	E33	03	30.5		B	CSO	20	10	7	4
8933		KAND	03	28	0645	N16	E29	03	30.5			BXO		7	8	3
8933		SVTO	03	28	1015	N16	E25	03	30.3		B	ERO	30	4	12	3
8933	29655	MWIL	03	28	1515	N16	E24	03	30.4	4	(BP)					
8933		KAND	03	29	0820	N16	E15	03	30.5			BXO		5	8	3
8933		SVTO	03	29	0930	N16	E14	03	30.4		B	DAO	30	5	8	3
8933		RAMY	03	29	1300	N16	E12	03	30.4		B	DSO	30	4	8	4
8933		HOLL	03	29	1417	N16	E12	03	30.5		B	CSO	20	4	8	2
8933	29655	MWIL	03	29	1515	N16	E11	03	30.5	4	(B)					
8933		VORO	03	29	2150	N16	E07	03	30.4			BXI	54	4	8	2
8933		LEAR	03	30	0057	N16	E07	03	30.6		B	CRO	10	6	8	3
8933		TACH	03	30	0630	N17	E04	03	30.6			BRO	23	2	7	3
8933		SVTO	03	30	0828	N16	E02	03	30.5		B	CRO	20	4	9	4
8933		KAND	03	30	0925	N15	E01	03	30.5			BXO		4	8	5
8933		RAMY	03	30	1205	N16	E00	03	30.5		B	DSO	30	4	6	4
8933	29655	MWIL	03	30	1500	N15	W03	03	30.4	4	(B)					
8933		HOLL	03	30	1630	N16	W05	03	30.3		B	CSO	20	4	8	3
8933		VORO	03	31	0205	N16	W05	03	30.7			AXX	31	2	1	2
8933		TACH	03	31	0522	N16	W07	03	30.7			BRI	52	9	1	4
8933		KAND	03	31	0725	N15	W09	03	30.6			CSO		4	3	3
8933		SVTO	03	31	1129	N16	W11	03	30.6		B	DAO	30	5	4	3
8933		RAMY	03	31	1227	N15	W11	03	30.7		B	CRO	20	8	4	3
8933		HOLL	03	31	1837	N15	W17	03	30.5		B	DAO	50	4	4	2
8933	29655	MWIL	03	31	2000	N15	W15	03	30.7	4	(B)					
8933		VORO	04	01	0051	N16	W18	03	30.8			DAI	77	4	4	2
8933		LEAR	04	01	0200	N15	W18	03	30.8		B	DSO	120	10	5	3
8933		SVTO	04	01	0810	N17	W23	03	30.7		B	DSO	50	8	5	2
8933		KAND	04	01	1220	N15	W25	03	30.7			BXO		6	6	2
8933		RAMY	04	01	1310	N17	W26	03	30.7		B	DSO	30	10	5	4
8933		HOLL	04	01	1455	N16	W26	03	30.7		B	BXO	40	9	6	3
8933	29655	MWIL	04	01	2000	N15	W28	03	30.8	4	(B)					
8933		VORO	04	01	2149	N16	W30	03	30.7			DAI	70	6	4	2
8933		LEAR	04	02	0130	N17	W31	03	30.8		B	DSO	130	18	7	3
8933		SVTO	04	02	0710	N18	W35	03	30.7		B	CSO	60	10	6	4
8933		KAND	04	02	1150	N17	W38	03	30.7			DSO		17	6	4
8933	29655	MWIL	04	02	1500	N17	W40	03	30.7	5	(B)					
8933		HOLL	04	02	1530	N17	W40	03	30.7		B	DAO	150	24	7	3
8933		VORO	04	02	2313	N16	W44	03	30.7			DAI	205	4	5	1
8933		KAND	04	03	0615	N17	W49	03	30.6			DSO		18	9	4
8933		RAMY	04	03	1304	N18	W52	03	30.7		B	DSO	220	13	9	3
8933	29655	MWIL	04	03	1445	N17	W53	03	30.7	5	(B)					
8933		HOLL	04	03	1658	N17	W55	03	30.6		B	DSO	280	21	10	2
8933		LEAR	04	04	0702	N18	W62	03	30.7		BD	EKI	590	10	11	3
8933		KAND	04	04	0730	N18	W65	03	30.5			EKO		17	12	4
8933		SVTO	04	04	0746	N16	W61	03	30.8		B	EKO	280	5	11	2
8933	29655	MWIL	04	04	1430	N17	W66	03	30.7	4	(B)					
8933		HOLL	04	04	1537	N17	W66	03	30.7		B	DAO	350	15	10	3
8933		RAMY	04	04	1548	N18	W68	03	30.6		B	EKI	410	9	11	1
8933		LEAR	04	05	0115	N17	W69	03	30.9		BD	EKO	400	14	11	3
8933		VORO	04	05	0226	N17	W73	03	30.6			DAO	201	4	11	2
8933		KAND	04	05	0705	N18	W77	03	30.5			FAO		4	16	4
8933		RAMY	04	05	1203	N19	W81	03	30.4		B	FKO	270	6	18	3
8933		HOLL	04	05	1423	N18	W80	03	30.6		B	FAO	200	4	18	3
8933	29655	MWIL	04	05	1445	N18	W76	03	30.9	5	(BF)					
8933		VORO	04	05	2228	N18	W78	03	31.0			HAX	213	1		2
8933		LEAR	04	06	0016	N19	W83	03	30.8		A	HH	180	2	6	4

S U N S P O T G R O U P S
(Ordered by Central Meridian Passage Date)

MARCH 2000

NOAA/ USAF Group	Mt Wilson Group	Sta	Observation Mo	Day	Time (UT)	Lat	CMD	CMP Mo	Day	Max H	Mag Class	Spot Class	Corrected Area (10-6 Hemi)	Spot Count	Long. Extent (Deg)	Qual
8934	29656	MWIL	03	26	1500	N21	E70	04	1.0	2	AP					
8934		HOLL	03	26	1608	N22	E71	04	1.1		A	AXX	20	1	1	3
8934		LEAR	03	27	0104	N20	E66	04	1.1		B	CSO	10	5	3	2
8934		KAND	03	27	0825	N22	E61	04	1.0			AXX		2	1	3
8934		SVTO	03	27	1025	N22	E60	04	1.0		A	HAX	20	1	3	3
8934		RAMY	03	27	1218	N22	E58	04	1.0		B	BXO	10	2	2	3
8934		HOLL	03	27	1500	N22	E57	04	1.0		A	AXX	10	3	2	3
8934		LEAR	03	28	0054	N21	E52	04	1.0		B	CRO	20	5	5	4
8934		KAND	03	28	0645	N22	E48	04	1.0			BXO		2	2	3
8934		SVTO	03	28	1015	N22	E45	03	31.9		B	CRO	20	2	2	3
8934	29656	MWIL	03	28	1515	N22	E42	03	31.9	4	(AP)					
8934		SVTO	03	29	0930	N22	E32	03	31.8		A	AXX		1		3
8934		RAMY	03	29	1300	N22	E31	03	31.9		B	BXO	10	2	3	4
8934	29656	MWIL	03	29	1515	N21	E28	03	31.8	4	(AP)					
8934		SVTO	03	30	0828	N22	E19	03	31.8		B	CRO	10	3	4	4
8934		RAMY	03	30	1205	N20	E16	03	31.7		A	AXX		1		4
8934A	29671	MWIL	04	03	1445	S10	W37	03	31.8	3	(AF)					

Stations reporting:

HOLL = Holloman
KAND = Kandilli
LEAR = Learmonth
MWIL = Mt. Wilson
PALE = Palehua
RAMY = Ramey
SVTO = San Vito
TACH = Tashkent
VORO = Voroshilov