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

MAY 2006

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
10876A		VORO	04	25	0448	S15	E76	04	30.9			HAX	92	3	0	3
10876A		KAND	04	25	0636	S13	E79	05	1.2			HK		1	9	5
10876A		VORO	04	26	0531	S15	E65	05	1.1			HAX	87	4		3
10876A		VORO	04	26	0531	S17	E57	04	30.6			HAX	150	1		3
10876A		KAND	04	26	0850	S15	E62	05	1.1			HA		3	3	3
10876A		VORO	04	26	2300	S14	E52	04	30.9			HAX	49	5	0	3
10876A		KAND	04	27	0634	S14	E48	04	30.9			HA		1	2	4
10876A		VORO	04	28	0028	S13	E41	05	1.1			AXX	17	1		3
10876A		VORO	04	28	0028	S14	E38	04	30.9			ARX	19	3	0	3
10876A		KAND	04	28	0905	S13	E37	05	1.2			DAO		3	3	2
10876A		VORO	04	28	2232	S12	E28	05	1.0			AXX	10	1		3
10876A		VORO	04	28	2232	S14	E27	05	1.0			ARX	15	2	1	3
10876A		VORO	05	01	0352	S13	E02	05	1.3			AXX	8	2	2	3
10876A		VORO	05	01	0352	S15	W02	05	1.0			AXX	1	2		3
10876		HOLL	04	24	1550	S14	E84	05	1.0		A	HAX	150	2	1	4
10876		LEAR	04	25	0052	S13	E79	05	1.0		B	BXO	180	7	1	2
10876		VORO	04	25	0448	S17	E84	05	1.6			HAX	112	1		3
10876		SVTO	04	25	0645	S16	E80	05	1.3		B	DSO	120	2	9	3
10876		HOLL	04	25	1640	S17	E72	05	1.2		B	DAO	240	5	9	3
10876		LEAR	04	26	0105	S16	E69	05	1.3		BG	DAO	290	7	5	3
10876		TACH	04	26	0656	S18	E66	05	1.3			DSO	170	2	11	3
10876		KAND	04	26	0850	S18	E72	05	1.8			HA		2	3	3
10876		HOLL	04	26	1556	S17	E61	05	1.3		B	EAO	290	6	11	4
10876		VORO	04	26	2300	S17	E61	05	1.6			HAX	141	2	2	3
10876		LEAR	04	27	0035	S15	E56	05	1.3		B	DAO	180	10	11	2
10876		KAND	04	27	0634	S16	E58	05	1.7			HA		2	4	4
10876		TACH	04	27	0854	S14	E53	05	1.4			DAI	72	6	10	4
10876		HOLL	04	27	1429	S17	E49	05	1.3		BG	DSO	260	11	10	3
10876		VORO	04	28	0028	S17	E47	05	1.6			HAX	94	2		3
10876		LEAR	04	28	0140	S14	E41	05	1.2		BG	DAI	150	18	10	2
10876		TACH	04	28	0607	S15	E40	05	1.3			CAI	65	6	8	3
10876		KAND	04	28	0905	S16	E43	05	1.6			HA		1	3	2
10876		HOLL	04	28	1422	S16	E35	05	1.2		B	EHI	240	10	11	3
10876		VORO	04	28	2232	S17	E35	05	1.6			HAX	53	4		3
10876		LEAR	04	29	0127	S15	E30	05	1.3		BG	DAI	130	10	10	2
10876		TACH	04	29	0750	S15	E26	05	1.3			BRI	26	5	9	4
10876		SVTO	04	29	1237	S13	E24	05	1.3		B	EAO	60	6	11	2
10876		HOLL	04	29	1533	S14	E21	05	1.2		B	EAI	120	17	12	4
10876		LEAR	04	30	0253	S14	E15	05	1.2		BG	CAO	60	12	10	3
10876		HOLL	04	30	1431	S16	E08	05	1.2		B	CSO	80	6	10	3
10876		LEAR	05	01	0109	S15	E05	05	1.4		B	DAO	120	9	10	3
10876		VORO	05	01	0352	S18	E07	05	1.7			HAX	25	4	1	3
10876		TACH	05	01	0707	S15	E03	05	1.5			BRO	11	3	4	3
10876		SVTO	05	01	1115	S14	E01	05	1.5		B	CSO	30	3	7	3
10876		HOLL	05	01	1640	S17	W05	05	1.3		B	CSI	70	14	10	3
10876		LEAR	05	02	0117	S17	W05	05	1.7		B	BXO	20	2	2	2
10876		VORO	05	02	0250	S17	W05	05	1.7			ARX	11	2		3
10876		SVTO	05	02	0714	S18	W08	05	1.7		A	HRX	10	2	1	3
10876		TACH	05	02	0720	S20	W07	05	1.8			AXX	8	1	1	4
10876		HOLL	05	02	1435	S18	W11	05	1.8		B	CSO	60	7	5	2
10876		VORO	05	02	2236	S17	W16	05	1.7			AXX	3	1		3
10876		LEAR	05	03	0113	S17	W17	05	1.7		B	BXO	20	2	3	2
10876B		HOLL	04	29	1533	N07	E32	05	2.0		B	CSO	10	2	3	4
10876B		LEAR	04	30	0253	N07	E26	05	2.1		B	BXO	10	2	3	3
10879		HOLL	05	01	1640	N16	E26	05	3.7		B	DRO	30	4	4	3
10879		LEAR	05	02	0117	N16	E18	05	3.4		B	BXO	30	3	3	2
10879		VORO	05	02	0250	N15	E18	05	3.5			AXX	7	1		3
10879		SVTO	05	02	0714	N16	E16	05	3.5		B	DSO	30	4	4	3
10879		TACH	05	02	0720	N15	E16	05	3.5			BRO	20	2	3	4
10879		HOLL	05	02	1435	N15	E14	05	3.7		B	DAO	70	5	6	2
10879		VORO	05	02	2236	N16	E08	05	3.5			CAI	37	4	3	3
10879		LEAR	05	03	0113	N17	E08	05	3.6		B	BXI	60	10	4	2
10879		KAND	05	03	0700	N16	E02	05	3.4			BXO		4	4	3
10879		SVTO	05	03	0900	N17	E02	05	3.5		B	DSO	50	5	5	3
10879		HOLL	05	03	1426	N16	W01	05	3.5		B	DKO	180	3	5	3
10879		KAND	05	04	0823	N15	W12	05	3.4			CAO		4	5	4

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

MAY 2006

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
10879		SVTO	05	04	1135	N17	W12	05	3.6		B	CRO	40	6	6	2
10879		HOLL	05	04	1502	N16	W14	05	3.6		B	CHI	90	6	6	3
10879		LEAR	05	05	0327	N16	W23	05	3.4		B	CAO	30	4	4	1
10879		SVTO	05	05	0535	N15	W25	05	3.3		B	CRO	10	2	1	3
10879		TACH	05	05	0548	N13	W24	05	3.4			AXX	9	1	1	3
10879		HOLL	05	05	1418	N16	W26	05	3.6		B	CSO	20	4	5	5
10879		LEAR	05	06	0118	N15	W35	05	3.4		A	AXX	10	1	1	3
10878		LEAR	04	30	0253	N14	E71	05	5.5		B	BXO	30	3	2	3
10878		HOLL	04	30	1431	N13	E65	05	5.5		A	HSX	90	1	2	3
10878		LEAR	05	01	0109	N16	E58	05	5.4		A	HAO	100	3	2	3
10878		VORO	05	01	0352	N14	E57	05	5.5			HAX	46	1		3
10878		TACH	05	01	0707	N14	E53	05	5.3			HSX	45	1	2	3
10878		SVTO	05	01	1115	N14	E53	05	5.5		A	HSX	30	1	2	3
10878		HOLL	05	01	1640	N12	E50	05	5.5		B	CSO	70	5	4	3
10878		LEAR	05	02	0117	N14	E42	05	5.2		B	CAO	80	2	2	2
10878		VORO	05	02	0250	N14	E44	05	5.4			HAX	61	2	1	3
10878		SVTO	05	02	0714	N14	E40	05	5.3		B	CSO	30	2	3	3
10878		TACH	05	02	0720	N14	E40	05	5.3			AR	24	2	2	4
10878		HOLL	05	02	1435	N12	E38	05	5.5		B	CSO	40	2	3	2
10878		VORO	05	02	2236	N14	E32	05	5.3			HAX	43	1		3
10878		LEAR	05	03	0113	N14	E31	05	5.4		A	HSX	50	1	1	2
10878		KAND	05	03	0700	N14	E27	05	5.3			HS		1	1	3
10878		SVTO	05	03	0900	N14	E26	05	5.3		A	HSX	30	1	2	3
10878		HOLL	05	03	1426	N13	E22	05	5.3		A	HSX	40	1	2	3
10878		KAND	05	04	0823	N13	E13	05	5.3			HS		2	1	4
10878		SVTO	05	04	1135	N13	E11	05	5.3		A	HSX	30	1	1	2
10878		HOLL	05	04	1502	N14	E09	05	5.3		A	HSX	40	1	2	3
10878		LEAR	05	05	0327	N14	E02	05	5.3		B	DAO	30	2	2	1
10878		SVTO	05	05	0535	N13	E01	05	5.3		A	HSX	20	1	1	3
10878		TACH	05	05	0548	N12	E01	05	5.3			AXX	18	1	1	3
10878		HOLL	05	05	1418	N13	W04	05	5.3		A	HSX	20	2	1	5
10878		VORO	05	06	0105	N13	W09	05	5.4			AXX	6	1		2
10878		LEAR	05	06	0118	N12	W10	05	5.3		A	HAX	10	1	1	3
10878		SVTO	05	06	0635	N13	W13	05	5.3		A	HSX	20	1	1	2
10878		HOLL	05	06	1436	N12	W16	05	5.4		B	CSO	10	3	4	4
10878		LEAR	05	07	0137	N12	W23	05	5.3		A	AXX	10	1	1	3
10882		HOLL	05	06	1436	S12	W14	05	5.5		B	DAO	20	5	3	4
10882		VORO	05	06	2159	S12	W17	05	5.6			BRO	15	0	2	2
10882		LEAR	05	07	0137	S12	W19	05	5.6		B	BXO	30	4	5	3
10882		SVTO	05	07	0608	S12	W24	05	5.4		B	CRO	10	2	2	3
10882		KAND	05	07	0705	S12	W24	05	5.5			HR		1	1	3
10882		HOLL	05	07	1454	S12	W27	05	5.6		B	DSI	40	8	6	3
10882		VORO	05	08	0105	S11	W33	05	5.6			DRI	66	8	5	3
10882		LEAR	05	08	0125	S12	W32	05	5.6		B	DAO	80	7	6	3
10882		SVTO	05	08	0700	S12	W37	05	5.5		B	DSO	80	8	7	3
10882		KAND	05	08	0737	S12	W35	05	5.7			DAO		7	7	3
10882		TACH	05	08	0802	S12	W35	05	5.7			BRI	54	4	5	4
10882		HOLL	05	08	1623	S13	W42	05	5.5		BG	DAO	200	6	8	4
10882		VORO	05	09	0014	S12	W46	05	5.5			DAI	171	16	7	3
10882		LEAR	05	09	0131	S11	W48	05	5.4		B	DAO	110	9	9	3
10882		KAND	05	09	0623	S12	W48	05	5.6			DAO		6	10	5
10882		TACH	05	09	0626	S13	W50	05	5.5			CAI	122	5	7	3
10882		SVTO	05	09	0715	S12	W50	05	5.5		B	DAO	130	7	9	3
10882		HOLL	05	09	1407	S12	W52	05	5.7		BG	EAO	120	13	13	4
10882		LEAR	05	10	0134	S11	W59	05	5.6		BG	EAO	110	7	11	3
10882		SVTO	05	10	0615	S12	W61	05	5.7		B	ESO	120	5	13	3
10882		TACH	05	10	0736	S11	W63	05	5.6			DAO	183	3	10	4
10882		KAND	05	10	0755	S13	W65	05	5.4			EAO		4	11	3
10882		HOLL	05	10	1345	S12	W65	05	5.7		B	EAO	100	4	14	3
10882		VORO	05	10	2254	S12	W72	05	5.5			CAI	110	7	9	4
10882		TACH	05	11	0709	S13	W75	05	5.6			CSO	76	2	6	3
10882		KAND	05	11	0815	S12	W80	05	5.3			DAO		2	8	3
10882		SVTO	05	11	0845	S12	W76	05	5.6		A	HSX	30	1	3	2
10882		LEAR	05	11	1249	S12	W71	05	6.2		BG	DAO	120	4	5	3
10882		HOLL	05	11	1424	S12	W80	05	5.6		B	DAO	90	3	12	4
10882A		LEAR	05	06	0118	N09	E42	05	9.2		A	AXX	10	1	1	3

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

MAY 2006

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
10880		KAND	05	03	0700	S09	E87	05	9.8			HA		1	1	3
10880		SVTO	05	03	0900	S09	E82	05	9.5		A	HSX	60	1	2	3
10880		HOLL	05	03	1426	S10	E80	05	9.6		A	HHX	120	1	3	3
10880		KAND	05	04	0823	S09	E70	05	9.6			HA		1	1	4
10880		SVTO	05	04	1135	S09	E68	05	9.6		A	HSX	50	1	1	2
10880		HOLL	05	04	1502	S08	E68	05	9.7		A	HHX	100	1	3	3
10880		LEAR	05	05	0327	S08	E57	05	9.4		B	CAO	90	3	2	1
10880		SVTO	05	05	0535	S09	E56	05	9.4		A	HSX	40	1	2	3
10880		TACH	05	05	0548	S09	E57	05	9.5			HSX	64	1	2	3
10880		HOLL	05	05	1418	S10	E54	05	9.6		B	CSO	100	2	4	5
10880		VORO	05	06	0105	S09	E49	05	9.7			HAX	65	2	2	2
10880		LEAR	05	06	0118	S09	E48	05	9.6		B	DAO	70	3	4	3
10880		SVTO	05	06	0635	S09	E45	05	9.6		B	CSO	40	2	2	2
10880		HOLL	05	06	1436	S09	E41	05	9.7		A	HSX	50	3	3	4
10880		LEAR	05	07	0137	S09	E33	05	9.5		A	HSX	50	1	1	3
10880		SVTO	05	07	0608	S09	E32	05	9.6		A	HSX	40	1	1	3
10880		KAND	05	07	0705	S09	E31	05	9.6			HA		1	1	3
10880		HOLL	05	07	1454	S08	E27	05	9.6		A	HSX	60	3	1	3
10880		VORO	05	08	0105	S09	E20	05	9.5			HSX	52	2		3
10880		LEAR	05	08	0125	S09	E21	05	9.6		A	HAX	60	1	1	3
10880		SVTO	05	08	0700	S09	E17	05	9.6		A	HSX	20	1	2	3
10880		KAND	05	08	0737	S09	E18	05	9.7			HA		2	1	3
10880		TACH	05	08	0802	S08	E17	05	9.6			HSX	29	1	1	4
10880		HOLL	05	08	1623	S08	E12	05	9.6		A	HAX	90	1	2	4
10880		VORO	05	09	0014	S09	E07	05	9.5			HSX	35	5		3
10880		LEAR	05	09	0131	S09	E07	05	9.6		A	HAX	30	3	2	3
10880		KAND	05	09	0623	S08	E04	05	9.6			HA		3	2	5
10880		TACH	05	09	0626	S10	E05	05	9.6			AR	10	2	1	3
10880		SVTO	05	09	0715	S09	E05	05	9.7		A	HSX	60	3	1	3
10880		HOLL	05	09	1407	S09	E01	05	9.7		A	HAX	40	4	2	4
10880		LEAR	05	10	0134	S09	W05	05	9.7		A	HAX	20	3	3	3
10880		SVTO	05	10	0615	S09	W08	05	9.6		A	HSX	20	2	1	3
10880		TACH	05	10	0736	S08	W09	05	9.6			AXX	15	1	1	4
10880		KAND	05	10	0755	S10	W10	05	9.6			HS		2	1	3
10880		HOLL	05	10	1345	S09	W13	05	9.6		A	HAX	20	1	1	3
10880		VORO	05	10	2254	S09	W18	05	9.6			HRX	14	2		4
10880		TACH	05	11	0709	S10	W22	05	9.6			AXX	8	1	1	3
10880		KAND	05	11	0815	S10	W23	05	9.6			HS		1	1	3
10880		SVTO	05	11	0845	S09	W24	05	9.6		A	HSX	20	1	1	2
10880		LEAR	05	11	1249	S09	W19	05	10.1		A	HAX	20	2	1	3
10880		HOLL	05	11	1424	S10	W26	05	9.6		B	CSO	20	3	6	4
10880		VORO	05	11	2233	S09	W31	05	9.6			HRX	7	1		3
10880		SVTO	05	12	0802	S09	W37	05	9.5		A	HRX	10	1	1	3
10880		KAND	05	12	1140	S10	W38	05	9.6			HR		1	1	2
10880		LEAR	05	12	1255	S09	W32	05	10.1		A	AXX	10	1	1	3
10880		HOLL	05	12	1444	S10	W38	05	9.7		B	CSO	30	3	5	3
10880		VORO	05	12	2307	S09	W45	05	9.6			HXX	7	1		3
10880		LEAR	05	13	0038	S08	W45	05	9.6		A	HAX	20	2	2	3
10880		SVTO	05	13	0600	S09	W48	05	9.6		A	HSX	10	1	1	3
10880		TACH	05	13	0935	S09	W50	05	9.6			AXX	12	1	1	3
10880		HOLL	05	13	2140	S09	W56	05	9.7		A	HSX	10	2	2	2
10880		LEAR	05	14	0030	S08	W58	05	9.7		B	BXO	20	2	2	2
10880		HOLL	05	14	1751	S10	W69	05	9.5		A	AXX	30	1	2	3
10881		HOLL	05	05	1418	S12	E80	05	11.6		A	AXX		1	1	5
10881		LEAR	05	06	0118	S12	E78	05	11.9		B	BXO	30	3	2	3
10881		SVTO	05	06	0635	S12	E75	05	11.9		B	BRO	60	2	5	2
10881		HOLL	05	06	1436	S11	E68	05	11.7		B	DAO	70	7	8	4
10881		VORO	05	06	2159	S11	E63	05	11.6			BAO	28	4	3	2
10881		LEAR	05	07	0137	S11	E62	05	11.7		B	BXO	80	6	3	3
10881		SVTO	05	07	0608	S12	E59	05	11.7		B	CSO	20	3	5	3
10881		KAND	05	07	0705	S10	E58	05	11.6			BXO		3	5	3
10881		HOLL	05	07	1454	S08	E54	05	11.7		B	DSO	40	5	7	3
10881		VORO	05	08	0105	S10	E47	05	11.6			BXI	15	5	4	3
10881		LEAR	05	08	0125	S10	E45	05	11.4		A	AXX	10	2	1	3
10881		SVTO	05	08	0700	S09	E42	05	11.4		B	CRO	10	2	3	3
10881		LEAR	05	09	0131	S09	E29	05	11.2		A	AXX	10	1	1	3
10881		HOLL	05	09	1407	S08	E22	05	11.2		A	AXX	10	1	1	4
10881		HOLL	05	12	1444	S12	W17	05	11.3		A	AXX		1	1	3

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

MAY 2006

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
10883		HOLL	05	06	1436	S06	E76	05	12.3		A	AXX		1	1	4
10883		VORO	05	06	2159	S05	E69	05	12.1			AXX	6	1		2
10883		LEAR	05	07	0137	S04	E68	05	12.1		A	AXX	20	1	1	3
10883		SVTO	05	07	0608	S05	E65	05	12.1		A	AXX	20	1	1	3
10883		KAND	05	07	0705	S04	E65	05	12.1			AX		1		3
10883		HOLL	05	07	1454	S03	E61	05	12.2		B	CSO	20	3	3	3
10883		VORO	05	08	0105	S04	E53	05	12.0			BRO	17	2	2	3
10883		VORO	05	08	0105	S05	E59	05	12.4			AXX	3	1		3
10883		LEAR	05	08	0125	S05	E57	05	12.3		B	BXO	20	4	8	3
10883		SVTO	05	08	0700	S04	E49	05	11.9		A	HSX	10	1	1	3
10883		KAND	05	08	0737	S04	E49	05	12.0			AX		1		3
10883		TACH	05	08	0802	S05	E50	05	12.1			AR	5	2	1	4
10883		HOLL	05	08	1623	S02	E47	05	12.2		B	BXO	10	2	6	4
10883		VORO	05	09	0014	S05	E38	05	11.8			AXX	4	1		3
10883		LEAR	05	09	0131	S05	E37	05	11.8		A	AXX	10	1	1	3
10883		KAND	05	09	0623	S05	E36	05	11.9			AX		2	1	5
10883		TACH	05	09	0626	S06	E34	05	11.8			AXX	3	1	1	3
10883		HOLL	05	09	1407	S04	E31	05	11.9		B	BXO	10	2	2	4
10883		HOLL	05	11	1424	S04	E07	05	12.1		A	AXX		1	1	4
10883		LEAR	05	12	0255	S06	E01	05	12.2		B	BXO	10	3	2	3
10883		HOLL	05	12	1444	S06	W08	05	12.0		B	CAO	10	4	4	3
10883		LEAR	05	13	0038	S02	W15	05	11.9		B	BXO	10	2	2	3
10888		KAND	05	26	0930	N05	W55	05	22.3			AX		1		4
10888		HOLL	05	26	1538	N05	W60	05	22.2		B	CSO	70	3	6	3
10888		VORO	05	27	0345	N05	W66	05	22.2			BSO	30	2	4	3
10888		SVTO	05	27	0603	N05	W68	05	22.2		B	DSO	90	3	6	2
10888		KAND	05	27	0628	N06	W70	05	22.0			BXO		2	5	2
10888		HOLL	05	27	1430	N07	W72	05	22.2		B	DAO	90	5	6	3
10888		SVTO	05	28	0555	N05	W83	05	22.0		B	DSO	60	2	5	2
10888		LEAR	05	28	0705	N05	W81	05	22.2		B	CAO	60	2	6	2
10884		HOLL	05	18	1538	S12	E63	05	23.4		A	AXX	20	1	1	3
10884		LEAR	05	19	0424	S12	E56	05	23.4		A	AXX	10	1	1	1
10884		SVTO	05	19	1115	S14	E54	05	23.5		A	AXX	10	1	1	3
10884		HOLL	05	19	1330	S12	E52	05	23.5		B	BXO	30	5	5	4
10884		VORO	05	19	2128	S13	E47	05	23.4			CAI	36	5	3	3
10884		LEAR	05	20	0040	S13	E45	05	23.4		B	BXI	120	11	8	3
10884		SVTO	05	20	0537	S13	E44	05	23.5		B	CSO	50	4	5	3
10884		TACH	05	20	0738	S15	E42	05	23.5			BXO	11	2	6	3
10884		KAND	05	20	0745	S13	E42	05	23.5			BXO		4	5	3
10884		HOLL	05	20	1406	S12	E38	05	23.4		B	DSO	100	5	6	3
10884		VORO	05	20	2134	S13	E34	05	23.5			CAI	46	5	6	3
10884		LEAR	05	21	0240	S13	E32	05	23.5		B	DRO	30	5	6	1
10884		SVTO	05	21	0549	S14	E30	05	23.5		B	CSO	20	2	6	3
10884		KAND	05	21	0805	S14	E29	05	23.5			CAO		7	7	4
10884		TACH	05	21	0820	S14	E29	05	23.5			BXO	20	2	6	3
10884		HOLL	05	21	2212	S14	E23	05	23.7		B	CSI	90	9	8	3
10884		LEAR	05	22	0053	S13	E19	05	23.5		B	BXO	40	6	6	2
10884		SVTO	05	22	0636	S14	E15	05	23.4		B	CSO	30	3	6	2
10884		KAND	05	22	0910	S14	E15	05	23.5			CAO		3	7	3
10884		HOLL	05	22	1710	S13	E12	05	23.6		B	CSI	40	7	8	3
10884		LEAR	05	23	0113	S13	E06	05	23.5		B	BXO	20	7	4	1
10884		TACH	05	23	0609	S13	E03	05	23.5			BXO	8	2	3	3
10884		SVTO	05	23	0620	S13	E03	05	23.5		B	DSO	20	3	3	3
10884		KAND	05	23	0625	S13	E03	05	23.5			BXO		3	3	3
10884		HOLL	05	23	1400	S13	E02	05	23.7		A	BXO	30	4	7	3
10884		KAND	05	24	0554	S13	W06	05	23.8			CSO		7	5	5
10884		LEAR	05	24	0725	S13	W06	05	23.8		B	BXO	40	10	5	3
10884		SVTO	05	24	1425	S12	W09	05	23.9		B	DSO	40	3	3	1
10884		HOLL	05	24	1510	S13	W09	05	23.9		B	DSO	90	8	5	3
10884		LEAR	05	25	0241	S11	W17	05	23.8		A	HAX	30	7	2	2
10884		KAND	05	25	0624	S12	W19	05	23.8			HS		3	2	4
10884		SVTO	05	25	0645	S12	W19	05	23.8		B	CSO	20	2	2	2
10884		HOLL	05	25	1556	S12	W25	05	23.8		B	DSO	70	2	2	3
10884		KAND	05	26	0930	S12	W34	05	23.8			HR		1		4
10885		KAND	05	18	0755	S13	E78	05	24.2			AX		1		3
10885		HOLL	05	19	1330	S10	E63	05	24.3		A	AXX	10	1		4

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

MAY 2006

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
10885		VORO	05	19	2128	S12	E58	05	24.3			BRO	19	3	2	3
10885		LEAR	05	20	0040	S12	E57	05	24.3		B	BXC	50	3	4	3
10885		SVTO	05	20	0537	S12	E54	05	24.3		B	CRO	20	2	3	3
10885		TACH	05	20	0738	S13	E51	05	24.2			HXX	24	1	1	3
10885		KAND	05	20	0745	S10	E54	05	24.4			BXO		3	5	3
10885		HOLL	05	20	1406	S11	E49	05	24.3		B	DSO	60	2	5	3
10885		VORO	05	20	2134	S12	E45	05	24.3			DAI	46	5	4	3
10885		LEAR	05	21	0240	S12	E43	05	24.3		B	DRO	30	5	5	1
10885		SVTO	05	21	0549	S12	E42	05	24.4		B	DRO	40	4	5	3
10885		KAND	05	21	0805	S13	E39	05	24.3			CSO		6	5	4
10885		TACH	05	21	0820	S12	E40	05	24.4			BXO	24	2	5	3
10885		HOLL	05	21	2212	S12	E31	05	24.3		B	CSI	80	6	7	3
10885		LEAR	05	22	0053	S12	E29	05	24.2		B	BXO	30	2	5	2
10885		SVTO	05	22	0636	S12	E28	05	24.4		B	DSO	50	5	6	2
10885		KAND	05	22	0910	S13	E25	05	24.3			CSO		12	8	3
10885		HOLL	05	22	1710	S12	E19	05	24.1		B	DSI	80	10	9	3
10885		LEAR	05	23	0113	S12	E14	05	24.1		B	DAO	50	8	5	1
10885		VORO	05	23	0351	S12	E13	05	24.1			BAI	31	4	4	3
10885		TACH	05	23	0609	S13	E11	05	24.1			BRI	16	4	5	3
10885		SVTO	05	23	0620	S12	E12	05	24.2		B	DSI	60	10	6	3
10885		KAND	05	23	0625	S13	E12	05	24.2			BXI		12	6	3
10885		HOLL	05	23	1400	S12	E08	05	24.2		B	DSI	70	13	7	3
10885		VORO	05	24	0031	S12	E01	05	24.1			DAI	59	8	5	3
10885		KAND	05	24	0554	S13	W01	05	24.2			HA		3	1	5
10885		TACH	05	24	0619	S12	W02	05	24.1			BRI	32	5	5	4
10885		LEAR	05	24	0725	S12	E00	05	24.3		B	BXO	20	8	3	3
10885		SVTO	05	24	1425	S12	W05	05	24.2		A	HSX	20	2	2	1
10885		HOLL	05	24	1510	S12	W05	05	24.2		B	CSO	40	4	2	3
10885		VORO	05	24	2252	S12	W11	05	24.1			DAI	28	3	6	3
10885		LEAR	05	25	0241	S11	W11	05	24.3		A	HAX	20	5	2	2
10885		KAND	05	25	0624	S13	W13	05	24.3			HR		1	1	4
10885		SVTO	05	25	0645	S12	W14	05	24.2		A	HSX	10	2	2	2
10885		HOLL	05	25	1556	S12	W21	05	24.1		B	DSO	30	4	8	3
10885		VORO	05	26	0132	S12	W26	05	24.1			BSO	23	3	6	3
10885		SVTO	05	26	0720	S12	W29	05	24.1		B	CRO	10	2	6	3
10885		KAND	05	26	0930	S12	W28	05	24.3			AX		1		4
10885		HOLL	05	26	1538	S11	W35	05	24.0		B	DSO	70	3	7	3
10885		VORO	05	27	0345	S12	W40	05	24.1			BSO	8	2	6	3
10885		SVTO	05	27	0603	S12	W45	05	23.9		A	HSX	10	1	1	2
10885		HOLL	05	27	1430	S12	W50	05	23.8		B	CRO	20	3	2	3
10890A		KAND	05	21	0805	N05	E70	05	26.6			AX		1		4
10890A		KAND	05	22	0910	N06	E55	05	26.5			AX		1		3
10890		VORO	05	27	0345	S16	W03	05	26.9			AXX	2	2	2	3
10890		LEAR	05	28	0705	S14	W19	05	26.8		B	BXO	30	11	3	2
10890		KAND	05	28	0910	S14	W20	05	26.9			DAI		8	3	2
10890		HOLL	05	28	1554	S14	W26	05	26.7		B	CSO	50	10	6	3
10890		TACH	05	29	0616	S15	W31	05	26.9			BRO	21	3	4	4
10890		SVTO	05	29	0652	S14	W33	05	26.8		B	CSO	40	3	5	3
10890		KAND	05	29	0710	S14	W33	05	26.8			CAO		8	5	3
10890		HOLL	05	29	1504	S12	W38	05	26.8		B	CSO	30	7	4	4
10890		SVTO	05	30	0548	S15	W49	05	26.5		A	HRX	10	1	1	3
10890		TACH	05	30	0634	S15	W48	05	26.6			AXX	4	1	1	4
10890		KAND	05	30	0727	S15	W51	05	26.4			AX		1		5
10890		HOLL	05	30	1419	S15	W54	05	26.5		B	CSO	40	2	2	3
10890		VORO	05	31	0139	S15	W59	05	26.6			AXX	9	1		3
10890		KAND	05	31	0655	S15	W64	05	26.4			AX		1	1	5
10890		HOLL	05	31	1517	S14	W69	05	26.4		A	AXX	20	1	1	3
10886		LEAR	05	21	0240	N06	E83	05	27.3		A	AXX	10	1	1	1
10886		HOLL	05	21	2212	N08	E69	05	27.1		A	AXX	30	1	1	3
10886		HOLL	05	22	1710	N08	E62	05	27.4		A	AXX	20	1	1	3
10886		LEAR	05	23	0113	N08	E56	05	27.2		B	BXO	20	3	4	1
10886		VORO	05	23	0351	N07	E55	05	27.3			AXX	10	1		3
10886		TACH	05	23	0609	N07	E56	05	27.4			BXO	7	2	5	3
10886		SVTO	05	23	0620	N07	E55	05	27.4		B	DSO	30	3	4	3
10886		KAND	05	23	0625	N07	E55	05	27.4			BXO		2	4	3
10886		HOLL	05	23	1400	N08	E52	05	27.5		B	CRO	30	4	6	3

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

MAY 2006

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
10886		VORO	05	24	0031	N08	E44	05	27.3			DAI	53	5	4	3
10886		KAND	05	24	0554	N07	E40	05	27.2			DSO		5	5	5
10886		TACH	05	24	0619	N06	E41	05	27.3			BRO	38	3	2	4
10886		LEAR	05	24	0725	N07	E40	05	27.3		B	DSO	50	9	6	3
10886		SVTO	05	24	1425	N07	E36	05	27.3		B	DSO	60	2	7	1
10886		HOLL	05	24	1510	N08	E35	05	27.2		B	DSO	120	6	8	3
10886		VORO	05	24	2252	N08	E31	05	27.3			DAI	44	2	5	3
10886		LEAR	05	25	0241	N09	E25	05	27.0		B	DAO	40	7	6	2
10886		KAND	05	25	0624	N07	E27	05	27.3			DAO		5	7	4
10886		SVTO	05	25	0645	N08	E27	05	27.3		B	CSO	60	3	6	2
10886		HOLL	05	25	1556	N07	E22	05	27.3		B	CHO	80	2	6	3
10886		VORO	05	26	0132	N08	E16	05	27.3			DAO	43	2	6	3
10886		SVTO	05	26	0720	N08	E13	05	27.3		B	CSO	30	2	8	3
10886		KAND	05	26	0930	N08	E08	05	27.0			CAO			1	1
10886		HOLL	05	26	1538	N07	E07	05	27.2		B	CSO	80	4	8	3
10886		VORO	05	27	0345	N07	W01	05	27.1			HAX	36	1		3
10886		SVTO	05	27	0603	N08	W03	05	27.0		A	HSX	40	1	2	2
10886		HOLL	05	27	1430	N08	W07	05	27.1		B	CSO	60	6	7	3
10886		SVTO	05	28	0555	N07	W15	05	27.1		B	CSO	30	2	2	2
10886		LEAR	05	28	0705	N07	W14	05	27.2		B	CSO	30	9	6	2
10886		KAND	05	28	0910	N07	W17	05	27.1			CAO		2	2	2
10886		HOLL	05	28	1554	N08	W22	05	27.0		B	CSO	30	4	3	3
10886		TACH	05	29	0616	N07	W30	05	27.0			AXX	12	1	1	4
10886		SVTO	05	29	0652	N08	W30	05	27.0		A	HRX	20	1	1	3
10886		KAND	05	29	0710	N07	W30	05	27.0			HS		2	2	3
10886		HOLL	05	29	1504	N08	W36	05	26.9		A	HSX	20	1	1	4
10886		SVTO	05	30	0548	N08	W44	05	26.9		A	HRX	30	1	1	3
10886		TACH	05	30	0634	N07	W43	05	27.0			AXX	17	1	1	4
10886		KAND	05	30	0727	N07	W45	05	26.9			AX		1		5
10886		HOLL	05	30	1419	N08	W48	05	27.0		B	CSO	40	3	3	3
10886		VORO	05	31	0139	N07	W53	05	27.1			AXX	16	1		3
10886		KAND	05	31	0655	N07	W57	05	27.0			AX		1	1	5
10886		SVTO	05	31	0815	N07	W58	05	27.0		A	HSX	20	1	1	3
10886		HOLL	05	31	1517	N07	W63	05	26.9		A	HXX	20	1	1	3
10886		HOLL	06	01	1550	N09	W74	05	27.2		A	AXX	30	1	1	2
10889		HOLL	05	27	1430	S03	E12	05	28.5		B	CRO	20	2	4	3
10889		SVTO	05	28	0555	S02	E04	05	28.5		B	CSO	60	3	5	2
10889		LEAR	05	28	0705	S02	E03	05	28.5		A	HAX	40	12	4	2
10889		HOLL	05	28	1554	S02	W03	05	28.4		A	HSX	20	2	1	3
10889		TACH	05	29	0616	S01	W11	05	28.4			AXX	8	1	1	4
10889		SVTO	05	29	0652	S02	W11	05	28.5		A	HRX		1		3
10889		KAND	05	29	0710	S02	W13	05	28.3			CSO		3	1	3
10889		HOLL	05	29	1504	S01	W17	05	28.3		A	HSX	20	2	2	4
10887		VORO	05	26	0132	S11	E75	05	31.7			AXX	14	1		3
10887		SVTO	05	26	0720	S11	E71	05	31.6		A	HRX	10	1	1	3
10887		KAND	05	26	0930	S12	E74	06	1.0			AX		1		4
10887		HOLL	05	26	1538	S12	E69	05	31.8		B	BXO	50	2	6	3
10887		VORO	05	27	0345	S12	E62	05	31.8			AXX	10	3	4	3
10887		SVTO	05	27	0603	S12	E62	05	31.9		B	BXO	40	2	6	2
10887		HOLL	05	27	1430	S13	E57	05	31.9		B	CRO	50	6	6	3
10887		SVTO	05	28	0555	S12	E47	05	31.8		B	BXO	30	2	4	2
10887		LEAR	05	28	0705	S11	E47	05	31.8		B	BXO	20	5	5	2
10887		HOLL	05	28	1554	S12	E42	05	31.8		B	CAO	40	5	5	3
10887		TACH	05	29	0616	S10	E32	05	31.7			AR	13	2	1	4
10887		SVTO	05	29	0652	S12	E33	05	31.8		A	HSX	30	3	2	3
10887		KAND	05	29	0710	S12	E31	05	31.6			HS		3	1	3
10887		HOLL	05	29	1504	S12	E28	05	31.7		B	CAO	30	6	5	4
10887		SVTO	05	30	0548	S12	E19	05	31.7		A	HRX	20	1	1	3
10887		TACH	05	30	0634	S13	E18	05	31.6			AXX	13	1	1	4
10887		KAND	05	30	0727	S11	E16	05	31.5			BXO		2	4	5
10887		HOLL	05	30	1419	S12	E15	05	31.7		A	HSX	30	2	1	3
10887		VORO	05	31	0139	S12	E07	05	31.6			AXX	11	1		3
10887		KAND	05	31	0655	S12	E04	05	31.6			AX		2	1	5
10887		SVTO	05	31	0815	S13	E03	05	31.6		A	HSX	10	1	1	3
10887		HOLL	05	31	1517	S13	W01	05	31.6		A	AXX	10	1	1	3