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

DECEMBER 2005

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
10829		KAND	12	02	1145	N10	E07	12	3.0			BXO		2	2	2
10829		HOLL	12	02	1554	N11	E06	12	3.1		B	DSO	40	5	6	3
10829		VORO	12	03	0034	N10	E01	12	3.1			CRO	27	6	3	3
10829		SVTO	12	03	0735	N11	W04	12	3.0		B	DSO	30	3	3	3
10829		KAND	12	03	0855	N11	W03	12	3.1			DRO		5	3	3
10829		HOLL	12	03	1726	N11	W09	12	3.0		B	DSO	30	5	3	3
10829		SVTO	12	04	0734	N10	W18	12	3.0		A	AXX		1		3
10829		KAND	12	04	1110	N11	W19	12	3.0			AX		1		3
10829		HOLL	12	04	1549	N09	W22	12	3.0		B	CSO	10	2	5	3
10826		SVTO	11	28	0805	S02	E70	12	3.6		A	AXX	30	2	2	3
10826		KAND	11	28	0820	S03	E71	12	3.6			AX		3	3	3
10826		HOLL	11	28	1554	S02	E65	12	3.5		B	CRO	30	3	4	3
10826		KAND	11	29	1035	S04	E55	12	3.5			BXO		5	8	3
10826		HOLL	11	29	1611	S02	E51	12	3.5		B	CSO	20	4	5	3
10826		VORO	11	30	0056	S04	E44	12	3.3			BRI	26	4	6	4
10826		TACH	11	30	0555	S04	E42	12	3.4			BRI	12	5	6	3
10826		KAND	11	30	0723	S04	E42	12	3.4			DAI		5	7	3
10826		HOLL	11	30	1520	S02	E37	12	3.4		BG	DAC	40	22	9	4
10826		VORO	12	01	0012	S03	E30	12	3.2			DSI	277	24	9	4
10826		TACH	12	01	0623	S02	E28	12	3.3			DAI	233	9	9	3
10826		HOLL	12	01	1710	S04	E26	12	3.6		BG	EKI	210	22	11	4
10826		VORO	12	01	2347	S03	E17	12	3.3			DKI	545	37	9	4
10826		TACH	12	02	0639	S04	E12	12	3.2			DAI	295	13	9	4
10826		SVTO	12	02	0830	S04	E14	12	3.4		BG	EHC	420	25	12	3
10826		KAND	12	02	1145	S04	E11	12	3.3			EKC		14	11	3
10826		HOLL	12	02	1554	S04	E11	12	3.5		BG	EKC	500	32	13	3
10826		VORO	12	03	0034	S04	E03	12	3.2			DKI	682	32	10	3
10826		SVTO	12	03	0735	S03	W01	12	3.2		BG	ESC	380	21	13	3
10826		KAND	12	03	0855	S03	W01	12	3.3			EKC		18	12	3
10826		HOLL	12	03	1726	S03	W06	12	3.3		BG	EKC	400	31	12	3
10826		SVTO	12	04	0734	S04	W13	12	3.3		B	EKC	370	20	12	3
10826		HOLL	12	04	1549	S04	W17	12	3.4		BG	EKC	390	30	12	3
10826		KAND	12	05	0716	S06	W29	12	3.1			EAO		10	12	4
10826		HOLL	12	05	1613	S06	W31	12	3.3		BG	EHC	260	25	13	4
10826		VORO	12	06	0028	S05	W36	12	3.3			EAO	204	9	9	3
10826		KAND	12	06	0730	S05	W40	12	3.3			ESO		8	11	4
10826		SVTO	12	06	1148	S07	W43	12	3.3		B	EAO	210	9	11	2
10826		HOLL	12	06	1834	S07	W44	12	3.5		BG	EHI	200	9	11	3
10826		VORO	12	07	0023	S04	W50	12	3.3			DAI	124	4	8	3
10826		KAND	12	07	0945	S04	W58	12	3.1			CSO		3	9	2
10826		SVTO	12	07	1348	S05	W64	12	2.8		A	HSX	80	1	3	2
10826		VORO	12	08	0124	S03	W68	12	3.0			HAX	126	4		3
10826		SVTO	12	08	0730	S05	W70	12	3.1		B	CSO	50	2	6	3
10826		HOLL	12	08	1547	S06	W76	12	3.0		B	DAO	120	2	6	4
10826		VORO	12	09	0052	S03	W81	12	3.0			HAX	58	1		3
10832		HOLL	12	08	1547	S14	W57	12	4.3		B	DSO	60	6	8	4
10832		VORO	12	09	0052	S14	W61	12	4.4			DAO	50	4	5	3
10832		HOLL	12	09	1707	S15	W69	12	4.5		B	DSO	90	4	7	3
10832		VORO	12	10	0155	S14	W77	12	4.3			DAO	14	2	4	3
10831		HOLL	12	04	1549	S06	W03	12	4.4		B	DSO	30	3	4	3
10831		KAND	12	05	0716	S07	W12	12	4.4			DAI		9	5	4
10831		HOLL	12	05	1613	S07	W18	12	4.3		B	DAI	50	8	5	4
10831		VORO	12	06	0028	S06	W24	12	4.2			HAX	8	2		3
10831		KAND	12	06	0730	S06	W25	12	4.4			BXO		2	6	4
10831		HOLL	12	06	1834	S08	W35	12	4.1		A	BXX	30	2	2	3
10831		HOLL	12	08	1547	S07	W54	12	4.6		A	AXX		1	1	4
10827		VORO	11	30	0056	N07	E66	12	5.0			AXX	9	1		4
10827		VORO	12	01	0012	N06	E53	12	5.0			DAI	33	7	3	4
10827		TACH	12	01	0623	N07	E51	12	5.1			BXO	16	2	5	3
10827		HOLL	12	01	1710	N08	E45	12	5.1		B	DRO	50	6	4	4
10827		VORO	12	01	2347	N06	E40	12	5.0			CAO	34	5	3	4
10827		TACH	12	02	0639	N06	E36	12	5.0			BRO	7	3	4	4
10826A		HOLL	11	29	1611	N08	E73	12	5.1		A	AXX		1	1	3
10826A		KAND	11	30	0723	N06	E63	12	5.0			BXO		2	2	3

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10826A		HOLL	11	30	1520	N08	E60	12	5.1		B	DSO	50	3	4	4
10828		TACH	12	01	0623	S04	E51	12	5.1			BXO	21	2	4	3
10828		HOLL	12	01	1710	S04	E45	12	5.1		B	DSO	60	8	5	4
10828		VORO	12	01	2347	S05	E41	12	5.0			DAI	74	6	5	4
10828		TACH	12	02	0639	S05	E36	12	5.0			CSI	70	3	5	4
10828		SVTO	12	02	0830	S04	E37	12	5.1		B	DAO	70	9	6	3
10828		KAND	12	02	1145	S05	E35	12	5.1			DAO		6	7	2
10828		HOLL	12	02	1554	S05	E33	12	5.1		B	CAO	90	6	7	3
10828		VORO	12	03	0034	S05	E27	12	5.0			CSO	120	9	6	3
10828		SVTO	12	03	0735	S04	E25	12	5.2		B	CAO	70	5	5	3
10828		KAND	12	03	0855	S04	E23	12	5.1			DAI		9	7	3
10828		HOLL	12	03	1726	S04	E19	12	5.1		B	DSI	60	11	6	3
10828		SVTO	12	04	0734	S04	E13	12	5.3		B	CSO	40	5	4	3
10828		KAND	12	04	1110	S05	E10	12	5.2			CAO		14	6	3
10828		HOLL	12	04	1549	S05	E07	12	5.2		B	DSI	80	13	7	3
10828		KAND	12	05	0716	S06	E00	12	5.3			CSO		5	3	4
10828		HOLL	12	05	1613	S04	W07	12	5.1		B	CSO	20	11	6	4
10828		VORO	12	06	0028	S06	W10	12	5.3			HAX	15	3		3
10828		KAND	12	06	0730	S05	W15	12	5.2			CSO		7	5	4
10828		SVTO	12	06	1148	S07	W16	12	5.3		B	CSO	30	3	2	2
10828		HOLL	12	06	1834	S07	W20	12	5.3		B	CSO	20	3	3	3
10828		VORO	12	07	0023	S06	W23	12	5.3			AXX	3	5	1	3
10833		HOLL	12	09	1707	S17	W49	12	6.0		B	CSO	30	3	5	3
10833		LEAR	12	10	0112	S16	W55	12	5.9		B	CRI	60	7	4	2
10833		VORO	12	10	0155	S17	W54	12	6.0			DAO	22	3	2	3
10833		TACH	12	10	0629	S17	W57	12	5.9			BRO	5	3	4	3
10833		HOLL	12	10	1711	S18	W64	12	5.8		B	BXO	50	3	8	3
10833		LEAR	12	11	0032	S16	W66	12	6.0		B	CAO	50	3	6	2
10833		VORO	12	11	0044	S17	W67	12	5.9			DAO	34	6	3	3
10833		TACH	12	11	0609	S16	W70	12	5.9			CSO	38	2	4	4
10830		SVTO	12	02	0830	N13	E87	12	8.9		A	HSX	60	1	2	3
10830		HOLL	12	02	1554	N14	E80	12	8.7		A	HAX	120	2	6	3
10830		VORO	12	03	0034	N11	E75	12	8.7			HAX	150	1		3
10830		SVTO	12	03	0735	N14	E71	12	8.7		A	HSX	60	1	3	3
10830		KAND	12	03	0855	N12	E72	12	8.8			HA		1	2	3
10830		HOLL	12	03	1726	N13	E68	12	8.8		B	CSO	80	2	6	3
10830		SVTO	12	04	0734	N13	E59	12	8.8		A	HSX	80	1	2	3
10830		KAND	12	04	1110	N12	E57	12	8.7			HS		1	2	3
10830		HOLL	12	04	1549	N13	E56	12	8.9		B	CAO	110	3	7	3
10830		KAND	12	05	0716	N11	E46	12	8.8			HS		1	1	4
10830		HOLL	12	05	1613	N13	E40	12	8.7		A	HSX	90	1	2	4
10830		VORO	12	06	0028	N11	E36	12	8.7			HKX	72	1		3
10830		KAND	12	06	0730	N12	E32	12	8.7			HS		1	2	4
10830		SVTO	12	06	1148	N13	E32	12	8.9		A	HSX	40	1	2	2
10830		HOLL	12	06	1834	N12	E26	12	8.7		B	CSO	30	4	4	3
10830		VORO	12	07	0023	N11	E23	12	8.7			HAX	80	1		3
10830		KAND	12	07	0945	N11	E18	12	8.8			HS		1	1	2
10830		SVTO	12	07	1348	N13	E15	12	8.7		A	HSX	60	1	2	2
10830		VORO	12	08	0124	N12	E09	12	8.7			HKX	68	1		3
10830		SVTO	12	08	0730	N13	E06	12	8.8		A	HSX	60	1	2	3
10830		HOLL	12	08	1547	N12	E04	12	8.9		B	CSO	80	2	5	4
10830		VORO	12	09	0052	N12	W03	12	8.8			HKX	56	1		3
10830		TACH	12	09	0855	N14	W07	12	8.8			HSX	31	1	1	2
10830		HOLL	12	09	1707	N11	W12	12	8.8		A	HSX	50	2	2	3
10830		LEAR	12	10	0112	N13	W17	12	8.8		A	HSX	60	1	2	2
10830		VORO	12	10	0155	N11	W17	12	8.8			HAX	49	1		3
10830		TACH	12	10	0629	N15	W23	12	8.5			HA	28	2	1	3
10830		HOLL	12	10	1711	N12	W26	12	8.7		B	CHO	40	4	5	3
10830		LEAR	12	11	0032	N12	W29	12	8.8		A	HAX	40	1	2	2
10830		VORO	12	11	0044	N11	W29	12	8.8			HAX	26	1		3
10830		TACH	12	11	0609	N11	W31	12	8.9			AXX	15	1	1	4
10830		VORO	12	12	0014	N11	W41	12	8.9			HRX	27	3		4
10830		LEAR	12	12	0154	N11	W42	12	8.9		A	HAX	10	1	1	1
10830		TACH	12	12	0732	N12	W46	12	8.8			AXX	15	1	1	3
10830		SVTO	12	12	1030	N09	W48	12	8.8		A	HSX	30	1	1	3
10830		VORO	12	12	2349	N11	W55	12	8.8			HRX	25	2	3	4

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10830		LEAR	12	13	0245	N11	W55	12	9.0		A	HAX	20	1	1	3
10830		TACH	12	13	0615	N13	W57	12	8.9			AXX	14	1	1	4
10830		VORO	12	13	2350	N11	W66	12	9.0			AXX	2	1		4
10836		55 2	12	11	0032	S09	W02	12	10.9		B		2 3	BX		1
10836		VORO	12	11	0044	S09	E01	12	11.1			BRX	8	5	2	3
10836		HOLL	12	13	2058	S10	W38	12	11.0		B	DSO	40	8	5	2
10836		VORO	12	13	2350	S09	W39	12	11.1			DRI	63	11	4	4
10836		LEAR	12	14	0134	S08	W41	12	11.0		BG	CRO	50	6	5	2
10836		KAND	12	14	1000	S10	W45	12	11.0			DAO		4	7	3
10836		HOLL	12	14	1709	S11	W48	12	11.1		B	DSO	150	10	8	4
10836		VORO	12	15	0004	S08	W53	12	11.0			DRI	136	13	6	3
10836		LEAR	12	15	0154	S08	W56	12	10.9		B	DAO	80	5	6	2
10836		TACH	12	15	0621	S08	W55	12	11.1			BRI	38	5	3	3
10836		SVTO	12	15	1033	S09	W59	12	11.0		B	DAO	130	5	7	2
10836		VORO	12	16	0123	S08	W66	12	11.1			DRI	157	10	5	4
10836		LEAR	12	16	0239	S09	W67	12	11.1		B	DAO	100	2	7	3
10836		TACH	12	16	0730	S09	W69	12	11.1			DSO	137	2	6	4
10836		HOLL	12	16	1815	S11	W75	12	11.1		B	EAO	150	5	13	3
10836		VORO	12	17	0117	S09	W76	12	11.3			HXX	23	3		3
10834		HOLL	12	09	1707	S07	E80	12	15.7		A	HAX	60	1	1	3
10834		LEAR	12	10	0112	S07	E74	12	15.6		A	HSX	60	1	2	2
10834		VORO	12	10	0155	S07	E75	12	15.7			HAX	84	1		3
10834		TACH	12	10	0629	S06	E71	12	15.6			HSX	52	1	3	3
10834		HOLL	12	10	1711	S06	E67	12	15.7		B	DHO	70	3	6	3
10834		LEAR	12	11	0032	S07	E63	12	15.7		B	CAO	30	3	5	2
10834		VORO	12	11	0044	S07	E62	12	15.7			HKX	84	1		3
10834		TACH	12	11	0609	S09	E60	12	15.7			HSX	71	1	2	4
10834		VORO	12	12	0014	S06	E48	12	15.6			HSX	97	9	1	4
10834		VORO	12	12	0014	S08	E54	12	16.0			HRX	19	1		4
10834		LEAR	12	12	0154	S08	E49	12	15.7		B	CAO	60	5	7	1
10834		TACH	12	12	0732	S08	E45	12	15.7			HSX	64	1	2	3
10834		SVTO	12	12	1030	S06	E44	12	15.7		A	HSX	50	1	2	3
10834		VORO	12	12	2349	S08	E37	12	15.8			HSX	93	5	3	4
10834		LEAR	12	13	0245	S08	E36	12	15.8		A	HAX	80	5	3	3
10834		TACH	12	13	0615	S07	E32	12	15.6			HSX	50	1	1	4
10834		KAND	12	13	1134	S07	E30	12	15.7			HS		1	2	1
10834		HOLL	12	13	2058	S06	E25	12	15.7		A	HSX	70	2	3	2
10834		VORO	12	13	2350	S06	E22	12	15.6			HSX	78	2	0	4
10834		LEAR	12	14	0134	S07	E21	12	15.6		B	CHO	60	4	3	2
10834		KAND	12	14	1000	S07	E17	12	15.7			CSO		5	3	3
10834		HOLL	12	14	1709	S07	E13	12	15.7		B	DHO	80	4	4	4
10834		VORO	12	15	0004	S07	E08	12	15.6			HAX	112	12	2	3
10834		LEAR	12	15	0154	S07	E07	12	15.6		B	CHI	110	6	3	2
10834		TACH	12	15	0621	S06	E06	12	15.7			HA	51	4	2	3
10834		SVTO	12	15	1033	S07	E04	12	15.7		B	CAO	70	3	4	2
10834		VORO	12	16	0123	S07	W06	12	15.6			HSX	98	10	2	4
10834		LEAR	12	16	0239	S07	W06	12	15.7		B	DAO	80	4	3	3
10834		HOLL	12	16	1815	S07	W16	12	15.6		B	DSO	80	4	4	3
10834		VORO	12	17	0117	S06	W19	12	15.6			HSX	85	7	2	3
10834		LEAR	12	17	0403	S06	W20	12	15.7		B	DAO	90	10	6	3
10834		TACH	12	17	0633	S07	W23	12	15.5			CAI	31	4	3	3
10834		SVTO	12	17	0803	S08	W23	12	15.6		B	CSO	120	4	4	3
10834		HOLL	12	17	1558	S05	W28	12	15.6		BG	DAI	110	8	5	4
10834		LEAR	12	18	0200	S05	W34	12	15.5		BG	CKI	120	6	4	1
10834		VORO	12	18	0205	S07	W32	12	15.7			HAX	59	4		3
10834		TACH	12	18	0520	S07	W34	12	15.7			HSX	33	1	1	2
10834		HOLL	12	18	1951	S06	W43	12	15.6		B	CSO	100	3	3	2
10834		LEAR	12	19	0322	S06	W46	12	15.7		B	CSO	70	3	4	1
10834		VORO	12	19	0524	S07	W47	12	15.7			HAX	47	1		3
10834		TACH	12	19	0707	S07	W49	12	15.6			HSX	38	1	1	2
10834		SVTO	12	19	0752	S07	W49	12	15.6		A	HSX	30	1	2	3
10834		HOLL	12	19	1615	S07	W53	12	15.7		BG	CSO	90	5	4	4
10834		VORO	12	20	0329	S07	W60	12	15.6			HAX	61	1		4
10834		LEAR	12	20	0548	S06	W61	12	15.7		A	HAX	60	1	2	3
10834		TACH	12	20	0700	S06	W60	12	15.8			HSX	46	1	1	4
10834		SVTO	12	20	0750	S07	W63	12	15.6		A	HSX	40	1	2	3
10834		KAND	12	20	0840	S08	W63	12	15.6			HS		1	2	3

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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
10834		HOLL	12	20	1556	S08	W67	12	15.6		A	HSX	50	1	1	4
10834		VORO	12	21	0053	S06	W71	12	15.7			HAX	70	1		4
10834		LEAR	12	21	0316	S05	W72	12	15.7		A	HAX	30	1	1	2
10834		TACH	12	21	0647	S06	W74	12	15.7			HSX	45	1	2	3
10834		KAND	12	21	0845	S08	W77	12	15.6			HA		1	2	3
10834		SVTO	12	21	0915	S07	W78	12	15.5		A	HSX	60	1	2	3
10834		HOLL	12	21	1526	S07	W79	12	15.7		A	HSX	30	1	1	4
10835		HOLL	12	09	1707	N19	E81	12	15.9		A	HAX	50	1	1	3
10835		LEAR	12	10	0112	N18	E75	12	15.8		B	CHO	170	3	5	2
10835		VORO	12	10	0155	N19	E79	12	16.1			DAO	89	5	6	3
10835		TACH	12	10	0629	N20	E76	12	16.1			CAO	45	3	8	3
10835		HOLL	12	10	1711	N20	E68	12	15.9		B	DKO	180	3	8	3
10835		LEAR	12	11	0032	N18	E67	12	16.1		B	DAO	220	4	9	2
10835		VORO	12	11	0044	N18	E65	12	16.0			DAO	187	7	6	3
10835		TACH	12	11	0609	N16	E63	12	16.0			DSO	165	2	7	4
10835		VORO	12	12	0014	N18	E52	12	16.0			EKI	234	22	8	4
10835		LEAR	12	12	0154	N18	E51	12	16.0		B	DAI	200	12	12	1
10835		TACH	12	12	0732	N18	E46	12	15.8			CAI	149	9	8	3
10835		SVTO	12	12	1030	N20	E47	12	16.0		B	DAI	180	8	10	3
10835		VORO	12	12	2349	N18	E39	12	16.0			EKI	258	25	7	4
10835		LEAR	12	13	0245	N17	E39	12	16.1		B	DAI	180	16	8	3
10835		TACH	12	13	0615	N18	E36	12	16.0			CAI	122	7	7	4
10835		KAND	12	13	1134	N18	E34	12	16.1			DAO		7	10	1
10835		HOLL	12	13	2058	N18	E28	12	16.0		B	DAO	220	11	8	2
10835		VORO	12	13	2350	N18	E26	12	16.0			EHI	231	16	7	4
10835		LEAR	12	14	0134	N17	E27	12	16.1		B	DHO	150	11	8	2
10835		KAND	12	14	1000	N18	E21	12	16.0			DAO		4	7	3
10835		HOLL	12	14	1709	N18	E18	12	16.1		B	DSO	150	12	9	4
10835		VORO	12	15	0004	N18	E14	12	16.1			DHI	209	12	7	3
10835		LEAR	12	15	0154	N17	E13	12	16.1		B	DHI	180	8	8	2
10835		TACH	12	15	0621	N19	E10	12	16.0			DAO	158	4	7	3
10835		SVTO	12	15	1033	N18	E08	12	16.0		B	DAO	130	6	8	2
10835		VORO	12	16	0123	N18	W00	12	16.0			DHI	193	17	6	4
10835		LEAR	12	16	0239	N19	W02	12	15.9		B	DAO	100	10	7	3
10835		TACH	12	16	0730	N20	W01	12	16.2			CAO	110	4	2	4
10835		HOLL	12	16	1815	N19	W10	12	16.0		B	CSO	110	6	7	3
10835		VORO	12	17	0117	N18	W16	12	15.8			HHX	189	2		3
10835		LEAR	12	17	0403	N19	W16	12	15.9		B	DAO	110	5	8	3
10835		TACH	12	17	0633	N18	W15	12	16.1			CSO	115	2	5	3
10835		SVTO	12	17	0803	N19	W18	12	16.0		B	CSO	60	3	4	3
10835		HOLL	12	17	1558	N19	W21	12	16.1		B	DSO	120	3	6	4
10835		LEAR	12	18	0200	N20	W29	12	15.9		B	CHO	100	3	4	1
10835		VORO	12	18	0205	N18	W29	12	15.9			HHX	183	2		3
10835		TACH	12	18	0520	N19	W30	12	15.9			HSX	111	1	2	2
10835		HOLL	12	18	1951	N19	W38	12	15.9		B	CHO	80	6	6	2
10835		LEAR	12	19	0322	N20	W43	12	15.8		B	CHO	160	5	3	1
10835		VORO	12	19	0524	N19	W43	12	15.9			HKX	139	1		3
10835		TACH	12	19	0707	N19	W44	12	15.9			HR	79	3	4	2
10835		SVTO	12	19	0752	N19	W45	12	15.9		B	CSO	110	5	6	3
10835		HOLL	12	19	1615	N18	W50	12	15.9		BG	CSO	110	6	3	4
10835		VORO	12	20	0329	N19	W56	12	15.9			HKX	171	1		4
10835		LEAR	12	20	0548	N19	W58	12	15.8		A	HAX	140	2	2	3
10835		TACH	12	20	0700	N20	W55	12	16.1			HSX	190	1	3	4
10835		SVTO	12	20	0750	N18	W58	12	15.9		A	HSX	80	1	2	3
10835		KAND	12	20	0840	N18	W59	12	15.9			HS		1	3	3
10835		HOLL	12	20	1556	N18	W63	12	15.9		A	HAX	100	1	1	4
10835		VORO	12	21	0053	N19	W67	12	15.9			HKX	188	1		4
10835		LEAR	12	21	0316	N20	W70	12	15.8		A	HAX	80	1	2	2
10835		TACH	12	21	0647	N20	W68	12	16.1			HSX	119	1	3	3
10835		KAND	12	21	0845	N18	W73	12	15.8			HS		1	3	3
10835		SVTO	12	21	0915	N19	W73	12	15.8		A	HSX	120	1	3	3
10835		HOLL	12	21	1526	N18	W78	12	15.7		A	HAX	60	1	1	4
10835		LEAR	12	22	0035	N19	W80	12	15.9		A	HAX	90	1	2	2
10835A		LEAR	12	13	0245	S09	E54	12	17.2		A	HAX	20	2	1	3
10835A		LEAR	12	14	0134	S11	E35	12	16.7		A	AXX	10	2	1	2
10835A		TACH	12	16	0730	S09	E10	12	17.1			HA	61	2	2	4
10835A		HOLL	12	17	1558	S07	W09	12	17.0		A	AXX		1	1	4

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10835B		HOLL	12	20	1556	N03	W33	12	18.2		A	AXX		1		4
10835B		VORO	12	21	0053	N04	W38	12	18.2			AXX	4	1		4
10835B		LEAR	12	21	0316	N03	W40	12	18.1		A	AXX	10	1	1	2
10835B		HOLL	12	21	1526	N03	W47	12	18.1		A	AXX		1		4
10835C		LEAR	12	19	0322	S06	W07	12	18.6		A	AXX	10	1	1	1
10835C		TACH	12	19	0707	S06	W08	12	18.7			AXX	3	1	1	2
10835C		SVTO	12	19	0752	S06	W08	12	18.7		A	AXX		1		3
10835C		HOLL	12	19	1615	S06	W14	12	18.6		A	AXX	10	1	1	4
10835C		TACH	12	22	0626	S06	W50	12	18.5			BXO	2	2	3	4
10835C		HOLL	12	22	1530	S07	W57	12	18.4		B	BXO	10	2	3	4
10837		SVTO	12	17	0803	S10	E30	12	19.6		B	CRO	10	2	3	3
10837		HOLL	12	17	1558	S10	E26	12	19.6		B	DSO	20	5	5	4
10837		LEAR	12	18	0200	S09	E22	12	19.7		B	BXO	10	3	3	1
10837		VORO	12	18	0205	S11	E20	12	19.6			BXX	3	3	1	3
10837		HOLL	12	18	1951	S10	E11	12	19.6		B	DAO	80	10	7	2
10837		LEAR	12	19	0322	S11	E05	12	19.5		B	DKI	140	14	5	1
10837		VORO	12	19	0524	S11	E04	12	19.5			DAI	121	8	4	3
10837		TACH	12	19	0707	S10	E03	12	19.5			CAI	79	8	6	2
10837		SVTO	12	19	0752	S11	E03	12	19.5		B	DKI	150	12	7	3
10837		HOLL	12	19	1615	S10	W02	12	19.5		B	DKI	250	31	8	4
10837		VORO	12	20	0329	S10	W08	12	19.5			DKI	202	6	6	4
10837		LEAR	12	20	0548	S11	W10	12	19.5		B	DAI	240	27	7	3
10837		TACH	12	20	0700	S10	W10	12	19.5			CAI	137	8	7	4
10837		SVTO	12	20	0750	S11	W11	12	19.5		B	DAI	180	9	10	3
10837		KAND	12	20	0840	S11	W11	12	19.5			DAO		17	8	3
10837		HOLL	12	20	1556	S11	W16	12	19.5		B	DAO	200	26	8	4
10837		VORO	12	21	0053	S11	W21	12	19.4			DKI	213	12	6	4
10837		LEAR	12	21	0316	S11	W21	12	19.5		B	DAI	130	13	9	2
10837		TACH	12	21	0647	S10	W22	12	19.6			CAI	128	8	7	3
10837		KAND	12	21	0845	S11	W25	12	19.5			DSO		13	10	3
10837		SVTO	12	21	0915	S11	W25	12	19.5		B	ESO	160	10	11	3
10837		HOLL	12	21	1526	S11	W28	12	19.5		BG	DSO	130	16	10	4
10837		LEAR	12	22	0035	S10	W33	12	19.5		B	CAI	80	12	10	2
10837		TACH	12	22	0626	S10	W36	12	19.6			CAI	83	6	8	4
10837		HOLL	12	22	1530	S10	W42	12	19.5		BG	DSO	120	17	10	4
10837		LEAR	12	23	0210	S10	W47	12	19.5		BG	DAI	100	6	7	1
10837		VORO	12	23	0214	S10	W48	12	19.5			DAI	67	3	8	3
10837		TACH	12	23	0536	S10	W50	12	19.5			CAO	45	3	7	3
10837		KAND	12	23	0730	S11	W52	12	19.4			CSO		2	9	2
10837		SVTO	12	23	0850	S11	W52	12	19.4		B	CSO	60	2	10	3
10837		HOLL	12	23	2010	S11	W63	12	19.1		A	HAX	80	1	2	2
10837		VORO	12	24	0111	S11	W61	12	19.5			CAI	55	3	9	3
10837		LEAR	12	24	0122	S09	W65	12	19.2		A	HAX	40	1	2	3
10837		TACH	12	24	0611	S09	W69	12	19.1			HSX	42	1	1	4
10837		SVTO	12	24	1116	S09	W72	12	19.1		A	HSX	50	1	2	3
10837		HOLL	12	24	1803	S10	W75	12	19.1		A	HSX	30	1	2	3
10837		LEAR	12	25	0123	S09	W80	12	19.0		A	AXX	30	1	1	2
10839		HOLL	12	21	1526	N18	E08	12	22.2		B	CSO	20	3	4	4
10839		LEAR	12	22	0035	N18	E03	12	22.2		B	BXI	10	4	3	2
10839		TACH	12	22	0626	N18	E02	12	22.4			BRO	6	3	3	4
10839		HOLL	12	22	1530	N19	W03	12	22.4		B	BXO	10	2	1	4
10839		LEAR	12	23	0210	N19	W11	12	22.2		B	DAO	40	3	4	1
10839		VORO	12	23	0214	N19	W10	12	22.3			BRO	28	3	3	3
10839		TACH	12	23	0536	N19	W12	12	22.3			BXO	13	2	5	3
10839		KAND	12	23	0730	N18	W13	12	22.3			DAO		2	5	2
10839		SVTO	12	23	0850	N19	W14	12	22.3		B	DSO	20	2	5	3
10839		HOLL	12	23	2010	N18	W22	12	22.2		B	DAO	30	4	5	2
10839		VORO	12	24	0111	N18	W23	12	22.3			BRO	17	2	5	3
10839		LEAR	12	24	0122	N19	W23	12	22.3		B	CAO	30	6	6	3
10839		TACH	12	24	0611	N19	W28	12	22.1			AXX	6	1	1	4
10839		SVTO	12	24	1116	N20	W32	12	22.0		A	HSX	10	1	1	3
10839		LEAR	12	25	0123	N19	W40	12	22.0		A	AXX	10	1	1	2
10839		LEAR	12	26	0136	N19	W51	12	22.2		A	AXX	20	2	1	2
10839		KAND	12	26	0945	N18	W56	12	22.1			BXO		2	3	3
10839		HOLL	12	26	1723	N18	W64	12	21.8		B	CSO	30	3	6	3
10839		VORO	12	27	0049	N19	W64	12	22.2			HRX	40	2		3

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10839		LEAR	12	27	0103	N19	W66	12	22.0		A	AXX	30	1	1	3
10844		HOLL	12	29	1541	S15	W55	12	25.5		B	CAO	110	8	8	3
10844		LEAR	12	30	0340	S12	W59	12	25.7		B	DAI	70	7	5	1
10844		KAND	12	30	0730	S16	W60	12	25.8			CSO		3	6	3
10844		SVTO	12	30	0800	S14	W62	12	25.6		B	DSO	60	2	5	2
10844		HOLL	12	30	1544	S15	W67	12	25.6		B	DSO	80	4	8	3
10844		VORO	12	30	1614	S14	W60	12	26.1			CAO	65	2	5	2
10844		VORO	12	31	0025	S15	W70	12	25.7			CAO	80	3	6	4
10844		LEAR	12	31	0512	S15	W73	12	25.7		B	DAO	60	2	9	1
10844		KAND	12	31	1040	S15	W77	12	25.6			AX		1	1	4
10844		HOLL	12	31	1719	S14	W78	12	25.8		A	AXX		1	1	3
10838		LEAR	12	22	0035	N16	E47	12	25.6		B	BXI	20	4	3	2
10838		TACH	12	22	0626	N16	E45	12	25.7			BRI	4	5	5	4
10838		HOLL	12	22	1530	N17	E38	12	25.5		B	CRO	100	25	6	4
10838		LEAR	12	23	0210	N16	E33	12	25.6		BG	DAI	140	14	7	1
10838		VORO	12	23	0214	N16	E33	12	25.6			DAI	156	9	6	3
10838		TACH	12	23	0536	N17	E31	12	25.6			DAI	94	8	5	3
10838		KAND	12	23	0730	N15	E30	12	25.6			DSO		6	8	2
10838		SVTO	12	23	0850	N17	E28	12	25.5		B	DSI	180	7	7	3
10838		HOLL	12	23	2010	N17	E22	12	25.5		B	DAI	190	11	9	2
10838		VORO	12	24	0111	N15	E19	12	25.5			DKI	177	10	7	3
10838		LEAR	12	24	0122	N16	E20	12	25.6		B	DAI	150	15	9	3
10838		TACH	12	24	0611	N16	E18	12	25.6			CAI	120	8	8	4
10838		SVTO	12	24	1116	N16	E14	12	25.5		B	DSI	100	9	9	3
10838		HOLL	12	24	1803	N16	E10	12	25.5		B	DAO	140	10	9	3
10838		LEAR	12	25	0123	N17	E07	12	25.6		B	DAO	100	12	9	2
10838		SVTO	12	25	0735	N14	E03	12	25.5		B	DSO	100	5	9	3
10838		HOLL	12	25	1604	N14	W00	12	25.7		B	DSI	80	13	9	2
10838		VORO	12	26	0020	N16	W06	12	25.5			CHO	145	10	8	4
10838		LEAR	12	26	0136	N16	W07	12	25.5		B	DAO	80	7	9	2
10838		KAND	12	26	0945	N15	W13	12	25.4			CAO		5	9	3
10838		HOLL	12	26	1723	N15	W17	12	25.4		B	CHI	100	10	9	3
10838		VORO	12	27	0049	N15	W23	12	25.3			HAX	78	4		3
10838		LEAR	12	27	0103	N16	W20	12	25.5		B	CAO	60	4	8	3
10838		SVTO	12	27	1428	N16	W31	12	25.2		A	HSX	20	1	1	2
10838		HOLL	12	27	1700	N16	W33	12	25.2		A	HSX	50	1	2	2
10838		VORO	12	28	0011	N16	W36	12	25.3			HSX	75	1		4
10838		LEAR	12	28	0045	N15	W37	12	25.2		A	HAX	40	1	2	2
10838		KAND	12	28	0718	N14	W39	12	25.3			HA		1	2	4
10838		SVTO	12	28	0950	N16	W42	12	25.2		A	HSX	40	1	1	2
10838		HOLL	12	28	1701	N14	W46	12	25.2		A	HAX	30	1	1	3
10838		VORO	12	29	0019	N15	W49	12	25.3			HAX	63	1		3
10838		LEAR	12	29	0332	N15	W51	12	25.3		A	HAX	60	2	3	2
10838		KAND	12	29	0808	N14	W53	12	25.3			HA		1	1	1
10838		HOLL	12	29	1541	N15	W58	12	25.3		A	HAX	20	2	3	3
10838		LEAR	12	30	0340	N17	W63	12	25.4		A	HAX	40	1	2	1
10838		KAND	12	30	0730	N14	W66	12	25.3			HS		1	1	3
10838		SVTO	12	30	0800	N15	W66	12	25.3		A	HSX	40	1	2	2
10838		HOLL	12	30	1544	N15	W69	12	25.4		A	HSX	20	2	3	3
10838		LEAR	12	31	0512	N15	W79	12	25.2		A	HAX	30	1	1	1
10842		HOLL	12	22	1530	S06	E80	12	28.6		A	AXX	10	1	1	4
10842		VORO	12	24	0111	S07	E56	12	28.2			AXX	4	2	0	3
10842		TACH	12	24	0611	S07	E54	12	28.3			AXX	4	1	1	4
10842		HOLL	12	24	1803	S06	E47	12	28.3		A	AXX		1	1	3
10842		LEAR	12	25	0123	S07	E42	12	28.2		A	AXX	10	1	1	2
10842		SVTO	12	25	0735	S07	E38	12	28.2		A	HSX	10	1	1	3
10842		HOLL	12	25	1604	S05	E34	12	28.2		A	HAO	20	2	2	2
10842		VORO	12	26	0020	S06	E28	12	28.1			ARX	14	2		4
10842		LEAR	12	26	0136	S06	E28	12	28.2		A	AXX	10	1	1	2
10842		KAND	12	26	0945	S06	E23	12	28.1			HR		1	1	3
10842		HOLL	12	26	1723	S06	E19	12	28.1		B	CSO	20	3	3	3
10842		VORO	12	27	0049	S05	E15	12	28.1			HRX	16	2		3
10842		LEAR	12	27	0103	S07	E18	12	28.4		B	CAO	10	3	7	3
10842		SVTO	12	27	1428	S05	E07	12	28.1		A	HSX	10	1	1	2
10842		HOLL	12	27	1700	S07	E08	12	28.3		B	DSO	30	2	8	2
10842		VORO	12	28	0011	S05	E01	12	28.1			AXX	10	1		4

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(Ordered by Central Meridian Passage Date)

DECEMBER 2005

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
10842		LEAR	12	28	0045	S07	E05	12	28.4		B	CAO	10	3	8	2
10842		KAND	12	28	0718	S06	W08	12	27.7			HR		1	1	4
10842		SVTO	12	28	0950	S06	W04	12	28.1		A	HRX	10	1		2
10842		HOLL	12	28	1701	S06	W08	12	28.1		A	HSX	10	1	1	3
10842		VORO	12	29	0019	S06	W12	12	28.1			AXX	6	1		3
10840		VORO	12	24	0111	S03	E78	12	29.9			HAX	68	1		3
10840		LEAR	12	24	0122	S03	E78	12	29.9		A	HAX	30	1	1	3
10840		TACH	12	24	0611	S02	E77	12	30.0			HSX	112	1	3	4
10840		SVTO	12	24	1116	S03	E74	12	30.0		A	HSX	60	1	2	3
10840		HOLL	12	24	1803	S02	E69	12	29.9		A	HSX	50	1	2	3
10840		LEAR	12	25	0123	S02	E65	12	29.9		A	HAX	40	1	1	2
10840		SVTO	12	25	0735	S03	E61	12	29.9		A	HSX	40	1	2	3
10840		HOLL	12	25	1604	S03	E57	12	29.9		B	HAO	40	2	2	2
10840		VORO	12	26	0020	S02	E52	12	29.9			HAX	107	1		4
10840		LEAR	12	26	0136	S02	E51	12	29.9		A	HSX	30	1	1	2
10840		KAND	12	26	0945	S02	E47	12	29.9			HS		1	1	3
10840		HOLL	12	26	1723	S03	E43	12	29.9		B	CSO	70	3	3	3
10840		VORO	12	27	0049	S02	E39	12	29.9			HSX	94	4		3
10840		LEAR	12	27	0103	S02	E38	12	29.9		A	HAX	20	1	1	3
10840		SVTO	12	27	1428	S03	E32	12	30.0		A	HSX	40	1	2	2
10840		HOLL	12	27	1700	S02	E29	12	29.9		A	HSX	40	1	1	2
10840		VORO	12	28	0011	S03	E25	12	29.9			HAX	62	1		4
10840		LEAR	12	28	0045	S02	E26	12	30.0		A	HAX	20	1	1	2
10840		KAND	12	28	0718	S03	E23	12	30.0			HA		1	1	4
10840		SVTO	12	28	0950	S03	E21	12	30.0		A	HSX	20	1	1	2
10840		HOLL	12	28	1701	S02	E17	12	30.0		A	HSX	30	3	4	3
10840		VORO	12	29	0019	S03	E12	12	29.9			HAX	40	1		3
10840		LEAR	12	29	0332	S03	E09	12	29.8		A	HAX	30	2	4	2
10840		KAND	12	29	0808	S03	E09	12	30.0			HS		1	1	4
10840		HOLL	12	29	1541	S03	E03	12	29.9		B	CSO	30	6	4	3
10840		LEAR	12	30	0340	S03	W03	12	29.9		A	HAX	10	1	1	1
10840		KAND	12	30	0730	S03	W04	12	30.0			CSO		4	2	3
10840		SVTO	12	30	0800	S03	W05	12	29.9		A	HSX	20	1	1	2
10840		HOLL	12	30	1544	S02	W09	12	30.0		A	HSX	30	2	2	3
10840		VORO	12	30	1614	S03	W04	12	30.4			HSX	35	1		2
10840		VORO	12	31	0025	S03	W14	12	30.0			HAX	49	3		4
10840		LEAR	12	31	0512	S02	W17	12	29.9		A	HAX	10	1	1	1
10840		KAND	12	31	1040	S04	W19	12	30.0			HA		1	1	4
10840		HOLL	12	31	1719	S03	W23	12	30.0		A	HSX	20	1	1	3
10840		LEAR	01	01	0436	S03	W30	12	30.0		A	HAX	10	1	1	3
10840		KAND	01	01	0920	S04	W32	12	30.1			HA		1	1	3
10840		HOLL	01	01	1635	S02	W37	12	30.0		A	HSX	10	1	1	2
10840		VORO	01	02	0157	S03	W41	12	30.1			HRX	28	5		4
10840		LEAR	01	02	0433	S03	W43	12	30.1		A	HAX	30	1	1	1
10840		KAND	01	02	0840	S03	W46	12	30.0			HA		1	1	4
10840		SVTO	01	02	0924	S02	W46	12	30.0		A	HRX	10	1	1	2
10840		HOLL	01	02	1709	S03	W50	12	30.1		A	AXX		1		3
10840		VORO	01	03	0149	S03	W54	12	30.1			HRX	7	1		4
10840		LEAR	01	03	0158	S03	W55	12	30.1		A	AXX	20	1	1	2
10841		TACH	12	24	0611	N12	E82	12	30.4			HSX	62	1	3	4
10841		SVTO	12	24	1116	N12	E80	12	30.5		A	HSX	60	1	2	3
10841		HOLL	12	24	1803	N13	E78	12	30.6		A	HSX	110	1	2	3
10841		LEAR	12	25	0123	N12	E73	12	30.5		A	HAX	120	2	7	2
10841		SVTO	12	25	0735	N12	E68	12	30.4		A	HSX	70	1	3	3
10841		HOLL	12	25	1604	N12	E66	12	30.6		B	CSO	120	4	7	2
10841		VORO	12	26	0020	N11	E61	12	30.6			DHO	324	6	6	4
10841		LEAR	12	26	0136	N11	E60	12	30.6		A	HAO	140	4	9	2
10841		KAND	12	26	0945	N11	E56	12	30.6			CAO		4	8	3
10841		HOLL	12	26	1723	N12	E52	12	30.6		B	DHO	170	8	9	3
10841		VORO	12	27	0049	N12	E48	12	30.6			CHO	251	8	6	3
10841		LEAR	12	27	0103	N11	E47	12	30.6		B	CAO	140	5	8	3
10841		SVTO	12	27	1428	N11	E40	12	30.6		B	CSO	80	2	9	2
10841		HOLL	12	27	1700	N12	E40	12	30.7		B	CSO	150	6	11	2
10841		VORO	12	28	0011	N11	E34	12	30.6			CSO	207	6	6	4
10841		LEAR	12	28	0045	N11	E34	12	30.6		A	HAX	100	5	8	2
10841		KAND	12	28	0718	N10	E31	12	30.6			CSO		2	8	4
10841		SVTO	12	28	0950	N11	E28	12	30.5		A	HSX	150	1	3	2

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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
10841		HOLL	12	28	1701	N11	E25	12	30.6		B	CSO	130	5	7	3
10841		VORO	12	29	0019	N11	E21	12	30.6			CSO	221	3	6	3
10841		LEAR	12	29	0332	N11	E17	12	30.4		A	HAX	160	7	9	2
10841		KAND	12	29	0808	N11	E15	12	30.5			HS		1	2	4
10841		HOLL	12	29	1541	N11	E13	12	30.6		B	CHO	110	4	9	3
10841		LEAR	12	30	0340	N11	E06	12	30.6		A	HAX	100	4	8	1
10841		KAND	12	30	0730	N11	E04	12	30.6			CSO		6	9	3
10841		SVTO	12	30	0800	N12	E02	12	30.5		A	HSX	100	1	4	2
10841		HOLL	12	30	1544	N12	W04	12	30.3		B	CKO	110	5	4	3
10841		VORO	12	30	1614	N11	E02	12	30.8			HHX	254	2		2
10841		VORO	12	31	0025	N12	W08	12	30.4			HHX	213	2		4
10841		LEAR	12	31	0512	N11	W06	12	30.8		A	HAX	160	5	10	1
10841		KAND	12	31	1040	N11	W13	12	30.5			HA		1	2	4
10841		HOLL	12	31	1719	N12	W13	12	30.7		B	CAO	140	4	9	3
10841		LEAR	01	01	0436	N12	W21	12	30.7		A	HAX	170	5	8	3
10841		KAND	01	01	0920	N12	W26	12	30.5			HKX		3	3	3
10841		HOLL	01	01	1635	N11	W28	12	30.7		B	CSO	160	2	7	2
10841		VORO	01	02	0157	N12	W35	12	30.5			HKX	220	5		4
10841		LEAR	01	02	0433	N11	W38	12	30.4		A	HAX	130	2	3	1
10841		KAND	01	02	0840	N12	W41	12	30.4			HKX		2	3	4
10841		SVTO	01	02	0924	N14	W40	12	30.5		A	HSX	140	2	5	2
10841		HOLL	01	02	1709	N12	W45	12	30.4		A	HAX	140	2	2	3
10841		VORO	01	03	0149	N13	W49	12	30.5			HAX	144	6		4
10841		LEAR	01	03	0158	N13	W48	12	30.6		A	HAX	100	3	3	2
10841		KAND	01	03	0821	N11	W52	12	30.5			EAO		2	4	4
10841		SVTO	01	03	0920	N13	W54	12	30.4		B	CSO	90	4	3	3
10841		VORO	01	04	0114	N12	W62	12	30.5			HAX	104	7		4
10841		LEAR	01	04	0133	N14	W63	12	30.4		A	HAX	90	2	3	4
10841		TACH	01	04	0635	N15	W64	12	30.5			HR	33	2	2	3
10841		SVTO	01	04	1045	N14	W69	12	30.3		B	CSO	90	3	3	2
10841		HOLL	01	04	1628	N12	W72	12	30.4		B	HAX	60	2	3	3
10841		VORO	01	05	0040	N13	W75	12	30.5			HAX	76	4		4
10841		LEAR	01	05	0103	N14	W75	12	30.5		B	BSO	110	2	4	1
10841		TACH	01	05	0626	N14	W77	12	30.5			AXX	25	1	1	2
10841		SVTO	01	05	0831	N13	W85	12	30.0		A	HSX	40	1	4	2
10841A		HOLL	01	05	1809	S08	W74	12	31.2		A	AXX		2	2	2

Stations reporting:

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