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

SEPTEMBER 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
10806		KAND	08	29	0633	S18	E58	09	2.7			CAO		3	4	4
10806		KAND	08	29	0633	S18	E58	09	2.7			CAO		3	4	4
10806		HOLL	08	29	1405	S17	E55	09	2.8		BG	DAI	70	6	4	4
10806		VORO	08	29	2249	S17	E48	09	2.6			DAI	152	16	4	3
10806		LEAR	08	30	0144	S17	E46	09	2.6		BG	DAI	50	8	6	3
10806		TACH	08	30	0607	S16	E44	09	2.6			BRO	27	4	6	4
10806		KAND	08	30	0843	S18	E44	09	2.7			DAO		5	6	4
10806		KAND	08	30	0843	S18	E44	09	2.7			DAO		5	6	4
10806		SVTO	08	30	1300	S17	E43	09	2.8		B	DSO	60	5	6	2
10806		HOLL	08	30	1420	S18	E42	09	2.8		BG	DAI	50	22	7	4
10806		VORO	08	30	2350	S17	E34	09	2.6			CAI	63	14	5	3
10806		LEAR	08	31	0140	S18	E33	09	2.6		BG	DAI	50	10	6	2
10806		SVTO	08	31	0841	S17	E30	09	2.6		B	DSO	50	5	6	2
10806		KAND	08	31	0907	S18	E30	09	2.7			CAO		13	7	4
10806		KAND	08	31	0907	S18	E30	09	2.7			CAO		13	7	4
10806		LEAR	09	01	0133	S16	E18	09	2.4		A	HSX	10	2	1	2
10806		TACH	09	01	0612	S16	E15	09	2.4			AXX	6	1	1	4
10806		KAND	09	01	0650	S17	E23	09	3.0			BXX			1	3
10806		SVTO	09	01	0720	S17	E16	09	2.5		A	HRX	10	1	1	2
10806		VORO	09	01	2337	S17	E07	09	2.5			AXX	3	1		3
10805		KAND	08	27	0840	S10	E82	09	2.5			HA		1	2	4
10805		KAND	08	27	0840	S10	E82	09	2.5			HA		1	2	4
10805		HOLL	08	27	1408	S08	E78	09	2.4		B	DSO	60	2	4	4
10805		VORO	08	27	2205	S10	E74	09	2.5			HAX	106	5		3
10805		LEAR	08	28	0040	S10	E71	09	2.4		A	HAX	120	3	3	3
10805		SVTO	08	28	0628	S09	E72	09	2.7		A	HSX	100	3	5	2
10805		TACH	08	28	0707	S10	E68	09	2.4			HR	73	2	2	4
10805		HOLL	08	28	1417	S09	E67	09	2.6		B	DSO	80	3	4	4
10805		VORO	08	28	2231	S10	E61	09	2.5			HAX	97	8		2
10805		LEAR	08	29	0018	S10	E60	09	2.5		B	DAO	120	3	3	3
10805		TACH	08	29	0455	S09	E59	09	2.6			HR	57	2	2	3
10805		KAND	08	29	0633	S10	E57	09	2.5			HA		2	2	4
10805		KAND	08	29	0633	S10	E57	09	2.5			HA		2	2	4
10805		SVTO	08	29	0915	S13	E56	09	2.6		B	DSO	110	6	10	2
10805		HOLL	08	29	1405	S09	E52	09	2.5		B	DAO	50	2	3	4
10805		VORO	08	29	2249	S09	E47	09	2.5			HAX	139	4		3
10805		LEAR	08	30	0144	S10	E45	09	2.4		B	DSI	60	5	4	3
10805		TACH	08	30	0607	S09	E42	09	2.4			HA	53	2	2	4
10805		KAND	08	30	0843	S11	E43	09	2.6			DAO		2	2	4
10805		KAND	08	30	0843	S11	E43	09	2.6			DAO		2	2	4
10805		SVTO	08	30	1300	S09	E41	09	2.6		B	DSO	50	3	3	2
10805		HOLL	08	30	1420	S09	E40	09	2.6		B	CAI	50	6	3	4
10805		VORO	08	30	2350	S10	E34	09	2.5			HAX	143	3		3
10805		LEAR	08	31	0140	S09	E31	09	2.4		B	DSI	50	6	5	2
10805		TACH	08	31	0737	S05	E30	09	2.6			HR	59	2	2	4
10805		TACH	08	31	0737	S10	E30	09	2.6			CSI	46	3	6	4
10805		SVTO	08	31	0841	S09	E30	09	2.6		A	HAX	40	2	2	2
10805		KAND	08	31	0907	S10	E29	09	2.5			HA		3	2	4
10805		KAND	08	31	0907	S10	E29	09	2.5			HA		3	2	4
10805		LEAR	09	01	0133	S10	E20	09	2.6		A	HSX	70	2	2	2
10805		TACH	09	01	0612	S08	E17	09	2.5			HR	45	3	2	4
10805		KAND	09	01	0650	S10	E21	09	2.9			CSI		4	3	3
10805		SVTO	09	01	0720	S09	E17	09	2.6		A	HSX	70	2	2	2
10805		VORO	09	01	2337	S09	E08	09	2.6			HSX	81	1		3
10805		LEAR	09	02	0228	S10	E06	09	2.5		B	CAO	70	6	4	2
10805		KAND	09	02	0655	S10	E05	09	2.7			CSO		6	5	3
10805		SVTO	09	02	0725	S10	E05	09	2.7		B	CSO	70	5	4	3
10805		HOLL	09	02	1338	S11	E01	09	2.6		B	CSO	50	6	4	3
10805		VORO	09	02	2312	S10	W03	09	2.7			CSO	81	4	2	3
10805		LEAR	09	03	0045	S10	W05	09	2.6		B	DSO	50	3	4	3
10805		TACH	09	03	0505	S10	W07	09	2.7			CSO	29	3	3	4
10805		SVTO	09	03	0705	S11	W09	09	2.6		B	CSO	50	3	4	3
10805		HOLL	09	03	1406	S11	W12	09	2.7		B	DSO	70	5	4	2
10805		LEAR	09	04	0231	S11	W18	09	2.7		B	CSO	80	2	3	3
10805		TACH	09	04	0418	S10	W20	09	2.7			CSO	42	2	3	4
10805		KAND	09	04	1124	S10	W25	09	2.6			CAO		2	3	3
10805		SVTO	09	04	1152	S11	W25	09	2.6		A	HSX	20	1	1	2
10805		VORO	09	04	2357	S10	W31	09	2.7			HRX	36	3		3

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10805		LEAR	09	05	0128	S10	W33	09	2.6		A	HAX	50	3	2	3
10805		KAND	09	05	0655	S10	W35	09	2.6			HA		1	1	3
10805		SVTO	09	05	0655	S11	W36	09	2.6		A	HSX	20	1	1	2
10805		TACH	09	05	1100	S11	W39	09	2.5			HSX	31	1	1	3
10805		HOLL	09	05	1740	S12	W41	09	2.6		B	CAO	50	3	4	4
10805		VORO	09	05	2223	S10	W44	09	2.6			HRX	29	3		3
10805		TACH	09	06	0435	S09	W48	09	2.6			AXX	20	1	1	4
10805		SVTO	09	06	0635	S12	W48	09	2.6		A	HSX	30	1	2	3
10805		KAND	09	06	0705	S10	W49	09	2.6			HA		1	1	4
10805		HOLL	09	06	1900	S12	W58	09	2.4		B	DAO	40	2	2	4
10805		TACH	09	07	0605	S11	W61	09	2.7			AXX	6	1	1	4
10805		HOLL	09	07	2008	S13	W68	09	2.7		A	AXX		1	1	4
10805A		VORO	09	08	2359	S05	E38	09	11.8			ARX	4	1		3
10805A		VORO	09	10	0130	S04	E23	09	11.8			AXX	4	1		3
10805A		KAND	09	10	0940	S05	E18	09	11.7			AX		1	1	4
10809		KAND	09	07	0633	N09	E81	09	13.3			HA		1	3	3
10809		SVTO	09	07	1321	N08	E78	09	13.4		A	HSX	40	1	1	2
10809		HOLL	09	07	2008	N12	E74	09	13.4		A	HSX	60	2	2	4
10809		VORO	09	07	2208	N10	E72	09	13.3			HRX	38	1		3
10809		TACH	09	08	0536	N11	E68	09	13.3			AXX	19	1	2	4
10809		SVTO	09	08	0630	N10	E68	09	13.4		A	HSX	50	1	1	3
10809		KAND	09	08	0700	N09	E66	09	13.2			AX		1	1	4
10809		LEAR	09	08	0813	N07	E70	09	13.6		A	AXX	30	1	1	2
10809		HOLL	09	08	1405	N11	E65	09	13.5		A	HAX	40	3	2	4
10809		VORO	09	08	2359	N09	E58	09	13.3			HRX	28	1		3
10809		LEAR	09	09	0231	N09	E56	09	13.3		A	HRX	30	1	1	3
10809		TACH	09	09	0606	N10	E55	09	13.4			AXX	17	1	1	5
10809		KAND	09	09	0610	N09	E55	09	13.4			HA		1	1	4
10809		SVTO	09	09	0837	N10	E54	09	13.4		A	HSX	20	1	1	2
10809		HOLL	09	09	1530	N11	E51	09	13.5		B	BXO	10	3	2	4
10809		LEAR	09	10	0121	N09	E44	09	13.3		A	HSX	30	1	1	3
10809		VORO	09	10	0130	N09	E44	09	13.4			HRX	20	1		3
10809		TACH	09	10	0609	N11	E40	09	13.3			AXX	13	1	1	5
10809		SVTO	09	10	0816	N10	E41	09	13.4		A	HSX	10	1	1	2
10809		KAND	09	10	0940	N09	E38	09	13.2			HA		2	1	4
10809		HOLL	09	10	1802	N11	E34	09	13.3		A	HSX	20	1	1	2
10809		VORO	09	10	2314	N10	E31	09	13.3			ARX	7	1		4
10809		LEAR	09	11	0130	N09	E31	09	13.4		A	HSX	20	1	2	2
10809		TACH	09	11	0436	N10	E27	09	13.2			AXX	14	1	1	5
10809		SVTO	09	11	0747	N09	E27	09	13.3		A	AXX		1		3
10809		HOLL	09	11	1450	N08	E22	09	13.3		B	CAO	30	4	3	4
10809		VORO	09	11	2309	N09	E18	09	13.3			AXX	3	1		3
10809		HOLL	09	13	1410	N08	W03	09	13.4		A	HSX	20	1	2	3
10808		SVTO	09	07	1321	S12	E88	09	14.2		A	HSX	10	1		2
10808		HOLL	09	07	2008	S08	E80	09	13.8		B	DKI	230	6	8	4
10808		VORO	09	07	2208	S09	E80	09	13.9			HKX	195	1		3
10808		TACH	09	08	0536	S09	E77	09	14.0			CAO	898	4	8	4
10808		SVTO	09	08	0630	S08	E75	09	13.9		B	EKO	300	6	12	3
10808		KAND	09	08	0700	S13	E80	09	14.3			FAO		7	16	4
10808		LEAR	09	08	0813	S12	E76	09	14.1		B	EAO	240	4	15	2
10808		HOLL	09	08	1405	S09	E73	09	14.1		BG	EKC	800	25	11	4
10808		VORO	09	08	2359	S11	E70	09	14.3			DKC	1475	17	4	3
10808		LEAR	09	09	0231	S10	E66	09	14.1		BGD	FKC	1090	20	16	3
10808		TACH	09	09	0606	S11	E64	09	14.1			CAI	1892	8	10	5
10808		KAND	09	09	0610	S10	E68	09	14.4			FKO		33	16	4
10808		SVTO	09	09	0837	S09	E63	09	14.1		B	FKC	1450	8	17	2
10808		HOLL	09	09	1530	S09	E64	09	14.4		BGD	FKC	1430	46	16	4
10808		LEAR	09	10	0121	S11	E56	09	14.3		GD	EKC	1500	34	11	3
10808		VORO	09	10	0130	S09	E57	09	14.3			DKI	1602	26	1	3
10808		TACH	09	10	0609	S10	E50	09	14.0			CAI	2098	12	10	5
10808		SVTO	09	10	0816	S09	E53	09	14.3		B	EKC	1150	17	13	2
10808		KAND	09	10	0940	S11	E52	09	14.3			FKI		52	16	4
10808		HOLL	09	10	1802	S08	E47	09	14.3		BGD	DKC	930	38	14	2
10808		VORO	09	10	2314	S10	E43	09	14.2			DKI	1435	42	9	4
10808		VORO	09	11	0130	S05	E41	09	14.1			DKI	1435	42	3	3
10808		LEAR	09	11	0130	S11	E45	09	14.4		BGD	EKO	750	23	12	2

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10808		TACH	09	11	0436	S08	E36	09	13.9			EKI	1265	25	12	5
10808		SVTO	09	11	0747	S10	E38	09	14.2		BG	EKI	710	36	15	3
10808		KAND	09	11	0806	S11	E40	09	14.3			FKC		32	16	4
10808		HOLL	09	11	1450	S12	E34	09	14.2		BGD	EKC	1010	0	15	4
10808		VORO	09	11	2309	S10	E28	09	14.1			FKI	1506	59	4	3
10808		TACH	09	12	0538	S09	E22	09	13.9			EAI	775	26	13	4
10808		LEAR	09	12	0746	S12	E25	09	14.2		BGD	EKO	700	37	15	2
10808		KAND	09	12	0845	S11	E26	09	14.3			FKI		66	15	5
10808		SVTO	09	12	0918	S11	E24	09	14.2		BG	FKC	790	34	16	3
10808		HOLL	09	12	1710	S11	E20	09	14.2		BGD	FKC	990	79	16	3
10808		VORO	09	12	2223	S10	E15	09	14.0			FKI	1349	93	10	4
10808		LEAR	09	13	0138	S11	E16	09	14.3		BGD	EKC	740	67	15	2
10808		TACH	09	13	0505	S09	E10	09	14.0			EAI	679	33	14	4
10808		KAND	09	13	0717	S12	E14	09	14.3			FKI		35	16	4
10808		HOLL	09	13	1410	S11	E08	09	14.2		BGD	FKC	910	79	16	3
10808		VORO	09	13	2230	S10	E04	09	14.2			FKI	1162	58	12	3
10808		LEAR	09	14	0517	S11	E01	09	14.3		BGD	EKC	940	93	11	3
10808		TACH	09	14	0620	S10	W03	09	14.0			DKI	870	31	9	4
10808		KAND	09	14	0720	S10	E01	09	14.4			FKI		86	16	4
10808		SVTO	09	14	0830	S11	W01	09	14.3		BG	EKC	970	53	15	3
10808		HOLL	09	14	1502	S12	W08	09	14.0		BGD	FKC	1100	83	16	3
10808		VORO	09	14	2214	S07	W16	09	13.7			BXX	5	4	2	3
10808		VORO	09	14	2214	S10	W09	09	14.2			FKI	907	71	9	3
10808		LEAR	09	15	0234	S10	W11	09	14.3		BGD	EKC	1050	92	15	3
10808		TACH	09	15	0605	S10	W15	09	14.1			EKI	959	30	11	4
10808		SVTO	09	15	0740	S12	W14	09	14.3		B	EKC	750	51	15	3
10808		KAND	09	15	1220	S10	W16	09	14.3			EKI		33	12	3
10808		HOLL	09	15	1451	S11	W17	09	14.3		BGD	FKC	830	59	16	3
10808		LEAR	09	16	0054	S10	W25	09	14.1		BGD	EKC	840	49	14	2
10808		VORO	09	16	0143	S11	W25	09	14.2			FKI	738	38	10	2
10808		TACH	09	16	0456	S10	W29	09	14.0			EKI	1011	28	13	4
10808		KAND	09	16	0540	S11	W29	09	14.0			EKC		26	12	2
10808		SVTO	09	16	0620	S11	W28	09	14.1		B	FKC	680	33	16	3
10808		HOLL	09	16	1402	S12	W32	09	14.2		BGD	EKC	460	43	12	4
10808		LEAR	09	17	0056	S09	W37	09	14.3		BGD	EKC	460	49	13	2
10808		TACH	09	17	0625	S09	W40	09	14.3			CAI	378	16	7	2
10808		SVTO	09	17	0718	S11	W40	09	14.3		B	EKC	400	33	13	3
10808		KAND	09	17	0946	S09	W41	09	14.3			EKC		22	11	4
10808		HOLL	09	17	1808	S13	W48	09	14.1		BD	EKI	420	36	13	2
10808		VORO	09	17	2347	S11	W49	09	14.3			FKI	341	16	6	2
10808		LEAR	09	18	0122	S09	W51	09	14.2		BGD	EKI	420	30	12	2
10808		TACH	09	18	0708	S10	W54	09	14.2			CAI	342	10	10	4
10808		SVTO	09	18	0821	S11	W54	09	14.3		B	EAI	320	16	13	3
10808		KAND	09	18	0907	S11	W55	09	14.2			EKO		10	12	3
10808		HOLL	09	18	1621	S13	W61	09	14.1		BG	CKI	310	23	10	3
10808		VORO	09	18	2342	S11	W63	09	14.2			DAO	340	14	7	3
10808		LEAR	09	19	0150	S10	W65	09	14.2		BGD	EAI	290	11	15	3
10808		TACH	09	19	0506	S10	W66	09	14.2			CAI	329	7	8	4
10808		KAND	09	19	0703	S11	W70	09	14.0			CAO		2	4	5
10808		SVTO	09	19	0728	S12	W70	09	14.0		A	HSX	300	3	3	3
10808		HOLL	09	19	1505	S12	W76	09	13.9		A	HKX	240	4	3	2
10808		VORO	09	20	0210	S09	W80	09	14.1			HAX	152	1		3
10808C		TACH	09	20	0513	S10	W66	09	15.2			CAI	233	6	11	4
10808A		KAND	09	18	0907	N11	E18	09	19.7			HA		1	1	3
10808A		HOLL	09	19	1505	N13	E04	09	19.9		A	AXX		1	1	2
10808B		KAND	09	18	0907	S10	E23	09	20.1			BXX			3	3
10808B		LEAR	09	19	0150	S10	E12	09	20.0		A	AXX	10	1	1	3
10810		SVTO	09	17	0718	N09	E89	09	24.0		A	HSX	40	1	2	3
10810		KAND	09	17	0946	N09	E85	09	23.8			HA		1	3	4
10810		HOLL	09	17	1808	N12	E79	09	23.7		B	CAO	60	3	3	2
10810		VORO	09	17	2347	N09	E77	09	23.8			DAI	144	2	4	2
10810		LEAR	09	18	0122	N08	E75	09	23.7		B	DAI	140	7	8	2
10810		TACH	09	18	0708	N09	E74	09	23.8			DAO	136	4	10	4
10810		SVTO	09	18	0821	N10	E73	09	23.8		B	DAO	270	5	10	3
10810		KAND	09	18	0907	N08	E74	09	23.9			EAI		8	12	3

S U N S P O T G R O U P S
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SEPTEMBER 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
10810		HOLL	09	18	1621	N12	E70	09	23.9		B	CKI	100	11	8	3
10810		VORO	09	18	2342	N09	E64	09	23.8			DAO	290	6	9	3
10810		LEAR	09	19	0150	N09	E63	09	23.8		B	EAO	140	6	10	3
10810		TACH	09	19	0506	N08	E64	09	24.0			CAI	236	5	12	4
10810		KAND	09	19	0703	N09	E59	09	23.7			DAO		8	10	5
10810		SVTO	09	19	0728	N11	E60	09	23.8		B	DAO	180	7	10	3
10810		HOLL	09	19	1505	N10	E56	09	23.8		B	ESI	220	18	12	2
10810		VORO	09	20	0210	N08	E49	09	23.8			DAO	264	5	9	3
10810		LEAR	09	20	0750	N08	E45	09	23.7		B	DSI	270	8	10	1
10810		KAND	09	20	1130	N08	E42	09	23.6			EKO		7	11	2
10810		HOLL	09	20	1520	N11	E41	09	23.7		B	EAI	240	14	12	4
10810		VORO	09	20	2236	N10	E37	09	23.7			DAO	245	8	10	3
10810		LEAR	09	21	0030	N08	E36	09	23.7		BG	CAO	240	9	12	3
10810		TACH	09	21	0605	N10	E33	09	23.7			CAI	183	8	10	4
10810		KAND	09	21	0720	N09	E29	09	23.5			EKO		10	12	2
10810		SVTO	09	21	1420	N08	E26	09	23.5		B	CAI	200	11	7	2
10810		HOLL	09	21	1421	N09	E24	09	23.4		B	CHI	200	13	8	4
10810		LEAR	09	22	0150	N09	E18	09	23.4		B	DAI	180	11	7	2
10810		TACH	09	22	0517	N10	E16	09	23.4			CAI	184	7	6	5
10810		SVTO	09	22	0737	N08	E16	09	23.5		B	DSO	240	12	7	3
10810		HOLL	09	22	1435	N09	E12	09	23.5		BG	EKI	240	26	11	4
10810		VORO	09	23	0027	N09	E05	09	23.4			DHI	280	22	3	3
10810		LEAR	09	23	0123	N09	E08	09	23.6		B	EAI	210	16	13	2
10810		TACH	09	23	0537	N09	E03	09	23.4			CAI	269	9	6	4
10810		KAND	09	23	0635	N08	E08	09	23.9			DKO		7	7	3
10810		HOLL	09	23	1355	N08	E03	09	23.8		BG	EKI	260	28	14	4
10810		SVTO	09	23	1522	N08	W02	09	23.5		B	DSO	220	5	6	2
10810		VORO	09	23	2339	N09	W09	09	23.3			HHX	215	2		3
10810		LEAR	09	24	0034	N07	W07	09	23.5		B	CAO	190	3	6	3
10810		TACH	09	24	0626	N10	W11	09	23.4			CSO	179	2	2	4
10810		SVTO	09	24	0940	N08	W15	09	23.3		A	HAX	180	1	3	3
10810		KAND	09	24	1040	N08	W14	09	23.4			HA		1	3	3
10810		HOLL	09	24	1430	N09	W12	09	23.7		B	EKO	210	16	12	3
10810		VORO	09	24	2351	N09	W22	09	23.3			HKX	221	1		3
10810		LEAR	09	25	0028	N08	W20	09	23.5		B	CAO	160	5	7	3
10810		TACH	09	25	0417	N10	W21	09	23.6			CSI	251	4	8	4
10810		SVTO	09	25	0615	N08	W27	09	23.2		A	HSX	200	1	3	3
10810		KAND	09	25	0825	N09	W27	09	23.3			HA		1	3	3
10810		HOLL	09	25	1530	N08	W32	09	23.2		B	CHO	100	5	8	3
10810		VORO	09	25	2230	N09	W34	09	23.4			HKX	224	1		2
10810		LEAR	09	26	0514	N08	W37	09	23.4		B	DKO	190	4	3	2
10810		TACH	09	26	0516	N11	W39	09	23.3			HSX	211	1	2	5
10810		SVTO	09	26	0713	N09	W39	09	23.4		B	CSO	170	3	4	3
10810		HOLL	09	26	1530	N08	W45	09	23.3		B	CHO	80	3	5	3
10810		VORO	09	27	0001	N09	W48	09	23.4			HKX	266	1		2
10810		LEAR	09	27	0230	N08	W49	09	23.4		B	DAO	180	4	6	2
10810		TACH	09	27	0415	N10	W52	09	23.3			HSX	319	1	3	4
10810		KAND	09	27	0625	N08	W52	09	23.4			HA		1	3	3
10810		SVTO	09	27	0630	N09	W54	09	23.2		A	HSX	160	1	4	3
10810		HOLL	09	27	1428	N06	W58	09	23.3		A	HHX	230	1	3	3
10810		VORO	09	27	2319	N09	W61	09	23.4			HKX	225	1		4
10810		TACH	09	28	0405	N11	W63	09	23.4			HSX	274	1	2	4
10810		LEAR	09	28	0519	N10	W64	09	23.4		A	HAX	120	1	2	2
10810		SVTO	09	28	0725	N08	W66	09	23.4		A	HSX	180	1	4	3
10810		KAND	09	28	0737	N08	W65	09	23.4			HA		1	4	2
10810		HOLL	09	28	1419	N07	W68	09	23.5		A	HKX	210	1	2	3
10810		VORO	09	29	0019	N09	W75	09	23.4			HKX	231	1		4
10810		LEAR	09	29	0240	N08	W77	09	23.3		A	HAX	180	1	2	3
10810		TACH	09	29	0510	N11	W76	09	23.5			HSX	240	1	2	4
10810		SVTO	09	29	0637	N08	W82	09	23.1		A	HSX	150	1	4	3
10810		HOLL	09	29	1515	N07	W83	09	23.4		B	CAO	120	3	3	2
10810B		TACH	09	23	0537	N10	E11	09	24.1			BRO	7	4	3	4
10810A		TACH	09	26	0516	N03	E02	09	26.4			AR	4	2	1	5
10810A		SVTO	09	26	0713	N02	E02	09	26.4		A	HSX	10	2	2	3
10812		HOLL	09	23	1355	S01	E78	09	29.4		B	CSO	30	4	3	4
10812		VORO	09	23	2339	S03	E72	09	29.4			BRX	18	2	4	3

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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
10812		LEAR	09	24	0034	S03	E73	09	29.5		B	CAO	30	3	5	3
10812		TACH	09	24	0626	S03	E67	09	29.3			HXX	27	1	2	4
10812		SVTO	09	24	0940	S04	E69	09	29.6		B	BXO	10	2	5	3
10812		KAND	09	24	1040	S03	E68	09	29.5			DAO		2	6	3
10812		HOLL	09	24	1430	S01	E68	09	29.7		B	DAO	40	5	5	3
10812		VORO	09	24	2351	S03	E59	09	29.4			BXO	26	4	5	3
10812		LEAR	09	25	0028	S03	E58	09	29.3		B	CAO	30	3	7	3
10812		TACH	09	25	0417	S02	E57	09	29.4			BRO	33	3	6	4
10812		SVTO	09	25	0615	S03	E54	09	29.3		A	AXX		1		3
10812		KAND	09	25	0825	S02	E55	09	29.4			DAO		2	7	3
10812		HOLL	09	25	1530	N00	E48	09	29.2		B	CSO	30	2	3	3
10812		VORO	09	25	2230	S02	E43	09	29.1			AXX	13	2		2
10812		LEAR	09	26	0514	S03	E41	09	29.3		A	HAX	30	1	1	2
10812		TACH	09	26	0516	S01	E40	09	29.2			AR	8	2	1	5
10812		SVTO	09	26	0713	S01	E40	09	29.3		A	HSX	20	2	1	3
10812		HOLL	09	26	1530	N00	E36	09	29.3		B	CSO	20	4	2	3
10812		VORO	09	27	0001	S02	E30	09	29.2			ARX	18	3		2
10812		LEAR	09	27	0230	S02	E32	09	29.5		A	HAX	20	3	4	2
10812		TACH	09	27	0415	S01	E29	09	29.3			BRO	5	3	3	4
10812		KAND	09	27	0625	S02	E28	09	29.3			HA		1	1	3
10812		SVTO	09	27	0630	S02	E27	09	29.3		A	HAX	10	1	1	3
10812		HOLL	09	27	1428	S01	E25	09	29.5		B	CSO	30	2	4	3
10812		VORO	09	27	2319	S02	E19	09	29.4			BRI	17	3	3	4
10812		TACH	09	28	0405	S01	E16	09	29.4			BRI	7	5	4	4
10812		LEAR	09	28	0519	S02	E15	09	29.3		A	HAX	20	2	1	2
10812		SVTO	09	28	0725	S03	E14	09	29.3		A	HAX	10	1	1	3
10812		KAND	09	28	0737	S02	E15	09	29.4			HA		1	1	2
10812		HOLL	09	28	1419	S02	E11	09	29.4		B	CSO	20	3	4	3
10812		VORO	09	29	0019	S03	E04	09	29.3			AXX	7	1		4
10812		LEAR	09	29	0240	S03	E03	09	29.3		A	AXX	20	1	1	3
10812		TACH	09	29	0510	S02	E00	09	29.2			AXX	13	1	1	4
10812		SVTO	09	29	0637	S02	E01	09	29.3		A	HSX	10	1	1	3
10812		HOLL	09	29	1515	S03	W05	09	29.3		B	CAO	20	3	2	2
10812		LEAR	09	30	0121	S03	W09	09	29.4		B	BXO	20	2	1	3
10812		TACH	09	30	0535	S02	W13	09	29.3			AXX	8	1	1	3
10812		KAND	09	30	0635	S04	W12	09	29.4			HA		1	1	5
10812		HOLL	09	30	1957	S03	W18	09	29.5		B	CSO	20	3	3	4
10812A		HOLL	09	30	1957	N12	W13	09	29.8		B	CSO	20	3	3	4
10812A		VORO	09	30	2314	N12	W15	09	29.8			BRO	16	3	1	3
10812A		LEAR	10	01	0213	N12	W17	09	29.9		B	BXO	20	7	3	3
10812A		TACH	10	01	0649	N15	W20	09	29.9			BRO	9	3	3	4
10812B		KAND	10	01	0827	S07	W22	09	29.8			HA		1	1	3
10812B		SVTO	10	02	0704	S12	W31	09	30.0		A	AXX		1		3
10812B		KAND	10	02	0840	S10	W32	09	30.0			HA		1	1	2
10812B		VORO	10	02	2253	S10	W40	09	30.0			BXI	25	10	4	3
10812B		LEAR	10	03	0249	S10	W44	09	29.9		B	CAO	30	5	5	3
10812B		TACH	10	03	0505	S10	W45	09	29.9			BRO	9	3	4	4
10812B		VORO	10	03	2228	S11	W53	09	30.0			AXX	4	1		3
10812B		LEAR	10	04	0121	S09	W56	09	29.9		B	BXO	20	2	1	2
10812B		TACH	10	04	0506	S10	W56	09	30.0			AXX	5	1	1	4
10812B		HOLL	10	04	1920	S12	W67	09	29.8		A	AXX	10	1	1	3
10812B		VORO	10	04	2307	S10	W67	09	30.0			HRX	11	2		4

Stations reporting:

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