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

FEBRUARY 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
10849B		VORO	02	02	0010	S05	E06	02	2.4			BXO	2	2	1	4
10853		VORO	02	08	2351	S10	W36	02	6.3			HRX	18	1		3
10853		LEAR	02	09	0121	S11	W37	02	6.3		A	HAX	10	1	1	3
10853		KAND	02	09	0913	S10	W41	02	6.3			CAO		3	4	3
10853		VORO	02	09	2343	S10	W49	02	6.3			AXX	5	1		3
10853		LEAR	02	10	0210	S09	W52	02	6.2		B	BXO	20	3	4	3
10853		HOLL	02	11	1614	S09	W74	02	6.1		A	HSX	30	1	1	4
10852		LEAR	02	07	0934	S10	E16	02	8.6		A	AXX	10	1	1	2
10852		HOLL	02	07	2144	S09	E08	02	8.5		B	CSO	10	2	4	3
10852		LEAR	02	08	0345	S09	E07	02	8.7		A	AXX	10	1	1	2
10852		SVTO	02	08	0805	S10	E03	02	8.6		A	HSX	10	1	1	3
10852		HOLL	02	08	1554	S10	E00	02	8.7		A	HSX	10	3	2	3
10852		VORO	02	08	2351	S11	W04	02	8.7			AXX	8	2		3
10852		LEAR	02	09	0121	S11	W05	02	8.7		A	AXX	10	3	1	3
10852		HOLL	02	13	1931	S11	W69	02	8.6		A	AXX	20	1	1	3
10852A		KAND	02	16	0746	N16	W45	02	12.9			AX		1		4
10854		VORO	02	15	0021	S07	E35	02	17.6			BRO	14	3	2	3
10854		LEAR	02	15	0223	S07	E34	02	17.6		B	DAI	20	7	7	3
10854		TACH	02	15	0559	S08	E33	02	17.7			BRO	10	3	4	4
10854		SVTO	02	15	1000	S07	E30	02	17.7		B	DSO	30	4	4	3
10854		KAND	02	15	1215	S07	E38	02	18.3			BXO		2	4	2
10854		HOLL	02	15	1540	S07	E27	02	17.7		B	DSO	40	5	5	2
10854		LEAR	02	16	0131	S07	E22	02	17.7		B	DAO	30	6	5	3
10854		KAND	02	16	0746	S08	E19	02	17.7			BXO		2	5	4
10854		SVTO	02	16	0920	S08	E16	02	17.6		B	DSO	30	4	6	3
10854		HOLL	02	16	1654	S07	E12	02	17.6		B	DSO	30	5	6	3
10854		VORO	02	17	0035	S08	E04	02	17.3			AXX	7	1		3
10854		LEAR	02	17	0126	S08	E03	02	17.3		A	HAX	10	1	1	2
10854		SVTO	02	17	1040	S09	W01	02	17.4		A	AXX	10	1		3
10854		KAND	02	17	1235	S09	W03	02	17.3			AX		1		3
10854		HOLL	02	17	1702	S07	W06	02	17.3		A	AXX	10	1		3
10854A		LEAR	02	18	0526	N02	W01	02	18.1		B	BXO	10	2	2	2
10854A		SVTO	02	18	0817	N03	W04	02	18.0		A	AXX	10	1	1	3
10854A		VORO	02	19	0027	N02	W10	02	18.3			AXX	4	1		3
10854A		LEAR	02	19	0041	N02	W11	02	18.2		A	AXX	10	1	1	3
10855		HOLL	02	13	1931	N05	E76	02	19.5		A	AXX	20	1	1	3
10855		LEAR	02	14	0135	N05	E69	02	19.2		A	AXX	30	1	1	2
10855		TACH	02	14	0614	N03	E67	02	19.3			AXX	13	1	1	3
10855		KAND	02	14	0820	N03	E68	02	19.4			AX		1		3
10855		SVTO	02	14	1348	N03	E63	02	19.3		A	AXX	10	1	1	3
10855		VORO	02	15	0021	N05	E55	02	19.1			AXX	6	1		3
10855		LEAR	02	15	0223	N05	E55	02	19.2		A	AXX	20	2	1	3
10855		HOLL	02	15	1540	N05	E49	02	19.3		A	AXX		1	1	2
10855		LEAR	02	16	0131	N05	E40	02	19.0		A	HAX	10	1	1	3
10855		KAND	02	16	0746	N04	E38	02	19.2			AX		1		4
10855		HOLL	02	16	1654	N07	E31	02	19.0		A	HSX	20	1	1	3
10855		VORO	02	17	0035	N05	E27	02	19.0			AXX	5	1		3
10855		LEAR	02	17	0126	N05	E27	02	19.1		A	AXX	10	2	2	2
10854B		LEAR	02	13	0103	S12	E79	02	19.0		A	AXX	30	1	1	2
10854B		HOLL	02	13	1931	S12	E69	02	19.0		A	BXX	20	3	2	3
10854B		LEAR	02	14	0135	S12	E62	02	18.7		A	AXX	20	2	1	2
10854B		TACH	02	14	0614	S14	E60	02	18.8			AXX	5	1	1	3
10854B		HOLL	02	16	1654	S11	E28	02	18.8		A	AXX		1	1	3
10854B		LEAR	02	19	0041	S13	E01	02	19.1		B	BXO	10	2	1	3

Stations reporting:

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