

RICHARD B. DUNN SOLAR TELESCOPE NSO/SP

July - 2008		A.M.			P.M.			OBS.	DAY	
1	T803 // T786	KR/MK // DST STAFF	IBIS	IBIS CCD UPGRADE ENGINEERING // DST MAINTENANCE	T803 // T786	KR/MK // DST STAFF	IBIS	IBIS CCD UPGRADE ENGINEERING // DST MAINTENANCE	J/M 1	
2	T803 // T786	KR/MK // DST STAFF	IBIS	IBIS CCD UPGRADE ENGINEERING // DST MAINTENANCE	T803 // T786	KR/MK // DST STAFF	IBIS	IBIS CCD UPGRADE ENGINEERING // DST MAINTENANCE	J/M 2	
3	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	M/D 3	
4	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	M/D 4	
SAT	5	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	M/D 5
SUN	6	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	D/J 6
7	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	D/J 7	
8	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	D/J 8	
9	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	J/M 9	
10	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	J/M 10	
11	T804	MF/CG/HU	HSG	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	T804 // T803	MF/CG/HU // KR/MK	HSG // IBIS	USING DSI TO CONSTRAIN THE SOLAR OXYGEN ABUNDANCE	J/M 11	
SAT	12	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	M/D 12
SUN	13	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	M/D 13
14	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	M/D 14	
15	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	D/J 15	
16	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	D/J 16	
17	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	D/J 17	
18	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	J/M 18	
SAT	19	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	J/M 19
SUN	20	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	J/M 20
21	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	T805 // T803	CB/DE/CG/SF/MK/TS // KR/MK	SPINOR // IBIS	SPINOR ENGINEERING // IBIS CCD UPGRADE ENGINEERING	M/D 21	
22	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	M/D 22	
23	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	M/D 23	
24	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	D/J 24	
25	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	D/J 25	
SAT	26	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	D/J 26
SUN	27	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	J/M 27
28	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	J/M 28	
29	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	J/M 29	
30	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	M/D 30	
31	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	T806 // T807	TR/KR // TW/TR/AT/FW	IBIS	IBIS SERVICE MODE (Hinode) // DYNAMICS OF THE CHROMSPHERE ABOVE SUNSPOTS & PORES	M/D 31	
		INVESTIGATORS:	T803	KR - K. Reardon - University of Florence	T805	SF - S. Fletcher - NSO				
			T803	MK - M. Komsa - NSO	T805	MK - M. Komsa - NSO				
			T786	DST Staff - T. Spence, C. Berst, S. Fletcher, M. Komsa, DST Observers	T805	TS - T. Spence - NSO				
			T804	MF - M. Faurobert - University of Nice	T806	TR - T. Rimmele - NSO				
			T804	CG - University of Nice	T806	KR - K. Reardon - University of Florence				
			T804	HU - H. Uitenbroek - NSO	T807	TW - T. Waldmann - Kiepenheuer Institut Fuer Sonnenphysik				
			T805	CB - C. Berst - NSO	T807	TR - T. Rimmele - NSO				
			T805	DE - D. Elmore - NSO	T807	AT - A. Tritschler - NSO				
			T805	CG - C. Gullixson - NSO	T807	FW - F. Woeger - NSO				
		QUEUE OBS:	T100	Condition Dependent (T. Rimmele, A. Tritschler, DST Observers)						
				INVESTIGATORS WILL DETERMINE WHO OBSERVES DURING COMBINED OBSERVING RUNS						
				ANY NON-OBSERVING TIME WILL BE USED FOR MAINTENANCE AND SOFTWARE DEVELOPMENT						
				THE FIRST TWO DAYS OF EACH EXPERIMENT MAY BE USED FOR OPTICAL SETUP						