

BETA ANGLE: +21.6

GMT10/17/00007/00FD801010202030304040505060607070808090910101111FD91212

METDay 007

S T S	CDR DUFFY	PRE SLEEP	PMC OCA	PRE SLEEP		FL UO TA UD RE	SLEEP												POST SLEEP		
	PLT MELROY	PRE SLEEP				SLEEP												POST SLEEP			
	MS5/R1 WAKATA	PRE SLEEP				SLEEP												POST SLEEP			
E V A	MS1/EV1 CHIAO	PRE SLEEP				SLEEP												POST SLEEP			
	MS2/EV2 MCARTHUR	PRE SLEEP - GIRA				SLEEP												POST SLEEP - GIRA			
	MS3/EV3 WISOFF	PRE SLEEP				SLEEP												POST SLEEP			
	MS4/EV4 LOPEZ-ALEGRIA	PRE SLEEP		M A G R	PRE SLEEP		SLEEP												POST SLEEP		
						ISS EXTERNAL SURVEY															
GROUND			B S P / D		W A R M		S W I S	P/TV24 SETUP DTO		E C S T T	E C S D E S		B S P / U	W A R M		S W I S		K B D O P	W A R M		
DAY/NIGHT																					
ORBIT		111		112		113		114		115		116		117		118					
REGUL GSTD																					
DAILY ORBIT		7		8		9		10		11		12		13		14					
TDRS H/O																					
TDRS																					
E (-47)																					
W (-171)																					
Z (+85)																					
(ISS) STACK ATT		BIAS -XPH,+ZNN										BIAS -XPH,-ZNN									
NOTES		Θ FUT LOADED BIAS -XPH,-ZNN A/L COLD SOAK ATT FOR EVA																			

BETA ANGLE: +19.4

GMT 10/17/00

MET Day 007

12 FD9

10/18
008/00

S T S	CDR DUFFY	POST SLEEP		MD NT VOR	PRCS TEST	M-- NZ VPHN ,		02 RPRS	FGB XFER OPS		CC &W NFIG	PO AP TY	MEAL		FGB EGRESS			CP RH EOW TO	PO AP TY	GD EEN R	MNVR -XPH +ZNN				UNDCK TAGUP		
	PLT MELROY	POST SLEEP		PIND AG1GR 2RS#2	PRCS TEST	ZINGR	Z1 OUTFIT #2					PO AP TY	MEAL		Z1 EGRS	TRANSFER OPS		CP RH EOW TO	PO AP TY	PC MAM 2CK	TRGT INSTL				UNDCK TAGUP		
	MS5/R1 WAKATA	POST SLEEP		TRANSFER OPS			EXERCISE			RM SHTR	PO AP TY	MEAL		RP MWS RUP	RMS PHOTO CLOSEOUT		RP MWS RDN	CP RH EOW TO	PO AP TY			RP MWS RUP	RMS PHOTO CLOSEOUT		RP MWS RDN	UNDCK TAGUP	
E V A	MS1/EV1 CHIAO	POST SLEEP		P/TV21 SETUP		CT HERGM	P/TV21 OPS ISS		▽	P/TV21 OPS ISS		PO AP TY	MEAL		P/TV21 OPS ISS			CP RH EOW TO	PO AP TY	P/TV21 OPS ISS		EXERCISE		UNDCK TAGUP			
	MS2/EV2 MCARTHUR	POST SLEEP - GIRA			N14B Y CABLE INSTALL		CMG C/O (W/DAT)			FGB XFER OPS		PO AP TY	MEAL		TRANSFER OPS			CP RH EOW TO	PO AP TY		TRGT INSTL	EXERCISE		SD WEA ISCT	UNDCK TAGUP		
	MS3/EV3 WISOFF	POST SLEEP		PS // TV 24	P/TV24 ISS SURVEY		FGB INGR		Z1 OUTFIT #2			PO AP TY	MEAL		Z1 EGRS	EXERCISE		CP RH EOW TO	PO AP TY	NODE 1 EGRS		1R E4P 7RS	PE MARS 22	ODS PMA2 DPRS LK CK	UNDCK TAGUP		
	MS4/EV4 LOPEZ-ALEGRIA	POST SLEEP		PIND AG1GR 2RS#2	FGB INGR		02 RPRS		FGB XFER OPS			PO AP TY	MEAL		FGB EGRESS			CP RH EOW TO	PO AP TY	NODE 1 EGRS		1R E4P 7RS	PE MARS 22	ODS PMA2 DPRS LK CK	CC &O NFIN G	GR EPP S	UNDCK TAGUP
GROUND		SM TWS RIS	HT TRD WN	EC SP/ D	NR ACU 6	UB ACT	HT CTVY	RA CCUY	N1-1*	EC SP/ U	RP CM	LIG HTS	CAB FAN ACT	Z1 HTR	RECOV			HT CTVY	WA RM	UB ACT	KBD ACL			*	*		
DAY/NIGHT		119		120		121		122		123		124		125		126											
REGUL GSTD		15		1		2		3		4		5		6		7											
DAILY ORBIT		15		1		2		3		4		5		6		7											
TDRS H/O		15		1		2		3		4		5		6		7											
E (-47)		15		1		2		3		4		5		6		7											
TDRS W (-171)		15		1		2		3		4		5		6		7											
Z (+85)		15		1		2		3		4		5		6		7											
(ISS) STACK ATT		BIAS -XPH, -ZNN		PRCS		BIAS -XPH, -ZNN		BIAS -XPH, -ZNN		BIAS -XPH, -ZNN		BIAS -XPH, -ZNN		BIAS -XPH, -ZNN		BIAS -XPH, +ZNN											
NOTES				*N1-1 to OFF		*N1-1 to SEC VMDDK EMU BATT TERM		*N1-1 to SEC VMDDK EMU BATT TERM		*IMV DEACT		*IMV DEACT		*IMV DEACT		*IMV DEACT											

BETA ANGLE: +17.2

10/08/00 17:43:40

GMT	10/18/00	008/00	FD9	01	02	03	04	05	06	07	08	09	10	11	FD10	12
MET	Day 008															
S T S	CDR DUFFY	PRE SLEEP	D PMCA OCAP	PRE SLEEP	SLEEP										POST SLEEP	
	PLT MELROY	PRE SLEEP				SLEEP										POST SLEEP
	MS5/R1 WAKATA	PRE SLEEP				SLEEP										POST SLEEP
E V A	MS1/EV1 CHIAO	PRE SLEEP				SLEEP										POST SLEEP
	MS2/EV2 MCARTHUR	PRE SLEEP - GIRA				SLEEP										POST SLEEP - GIRA
	MS3/EV3 WISOFF	PRE SLEEP				SLEEP										POST SLEEP
	MS4/EV4 LOPEZ-ALEGRIA	PRE SLEEP	M A G R	PRE SLEEP	SLEEP										POST SLEEP	
					ISS EXTERNAL SURVEY											
GROUND												E C S D E S	C N O 1 N M F D I M G S	*	S W I T C H	P EGRS HTR RECON
DAY/NIGHT																
ORBIT																
REGUL GSTD																
DAILY ORBIT																
TDRS H/O																
TDRS																
(ISS) STACK ATT																
NOTES																