

10/08/00 17:43:40

BETA ANGLE: +25.7

GMT 10/16/00

MET Day 006

006/00 FD7

S T S	CDR DUFFY	▼ MNVR -XPH +ZNN	PRE SLEEP	1 0 2	PMC OCA	FL UO TA UD RE	PRE SLEEP	SLEEP										POST SLEEP						
	PLT MELROY	Δ	PRE SLEEP					SLEEP										POST SLEEP						
	MS5/R1 WAKATA	PRE SLEEP		PROC REVIEW	PRE SLEEP		SLEEP										POST SLEEP							
E V A	MS1/EV1 CHIAO	E B M A T T	SAFER C/O	PROC REVIEW		PRE SLEEP		SLEEP										POST SLEEP						
	MS2/EV2 MCARTHUR	E B M A T T	SAFER C/O	PROC REVIEW		PRE SLEEP - GIRA		SLEEP										POST SLEEP - GIRA						
	MS3/EV3 WISOFF	E E M Q U I P	EVA TOOL CONFIG	PROC REVIEW		PRE SLEEP		SLEEP										POST SLEEP						
	MS4/EV4 LOPEZ-ALEGRIA	E E M Q U I P	EVA TOOL CONFIG	PROC REVIEW		M A G R	PRE SLEEP		SLEEP										POST SLEEP					
GROUND			H R T C R V Y		W A R M		S W I S		W A R M	E C S T T		E C S T T	B S P P / U		S W I S		W A R M		W A R M					
DAY/NIGHT																								
ORBIT		95	96			97			98			99			100			101			102			103
REGUL GSTD																								
DAILY ORBIT		7	8			9			10			11			12			13			14			15
TDRS H/O																								
TDRS E (-47)																								
TDRS W (-171)																								
TDRS Z (+85)																								
(ISS) STACK ATT		BIAS -XPH,+ZNN																						
NOTES		▼PRE BOOST ΔRE BOOST																						
		ØFUT LOADED BIAS -XPH,-ZNN A/L COLD SOAK ATT FOR EVA																						

BETA ANGLE: +23.6

GMT 10/16/00

MET Day 006

12 FD8

10/17
007/00

S T S	CDR DUFFY		POST SLEEP		MNVR DUMP	I M U	D A P	MNVR -ZNN	EXERCISE		I C B C 3 D	I C B C 3 D	MEAL		XFER PREP		I C B C 3 D	I C B C 3 D	MNVR +ZLV	RE BOOST	MNVR -XPH +ZNN	I C B C 3 D		
	PLT MELROY		PMC OCA	1 0 2	POST SLEEP		SIMO INIT		P S / T U V 2 4	S T E R I O M	EXERCISE			MEAL		XFER PREP		RE BOOST			14.7 REPRS			
	MS5/R1 WAKATA		POST SLEEP			R M S H T R	EXERCISE		R P M W S R U P		PAD SETUP		Z1 FRGF	Z1 TRAY DEPLOY		4A APFR RELOC	PAD CLEAN UP		SAFER DTO		P/TV24 ISS SURVEY			
E V A	MS1/EV1 CHIAO		POST SLEEP		EVA PREP				E V A C K	D P R S	EVA SUPPORT EVA # 4 (6:30)										R P R S	POST EVA W H2O		EMU BATT/ LIOH
	MS2/EV2 /R2 MCARTHUR		POST SLEEP - GIRA			P/TV22 SETUP	P O P / T S V 2 2		R P M W S R U P		PAD SETUP		Z1 FRGF	Z1 TRAY DEPLOY		▲	PAD CLEAN UP		SAFER DTO		R P M W S R U P D N	POST EVA W H2O		EMU BATT/ LIOH
	MS3/EV3 WISOFF		POST SLEEP		EVA PREP			EMU PURGE P/B		D P O S T	SETUP		RTAS LATCH CYCLE	Z1 TRAY DEPLOY	MBM CYCLE	4A APFR RELOC	CLEAN UP		SAFER DEMO		INCAP CREW DEMO	φ P R E S	POST EVA W H2O	
	MS4/EV4 LOPEZ-ALEGRIA		POST SLEEP		EVA PREP			EMU PURGE P/B		D P O S T	SETUP		Z1 FRGF RELOC	Z1 TRAY DEPLOY	Z1 TRAY PREP	4A APFR RELOC	CLEAN UP		SAFER DEMO		INCAP CREW DEMO	● P R E S	POST EVA W H2O	
GROUND			S W I S		H P T W R D W N				H R T C R V Y			S W I S			E C S T T			S W I S	H P T W R D W N			H R S T C W R V I S Y S		
DAY/NIGHT																								
ORBIT																								
REGUL GSTD																								
DAILY ORBIT																								
TDRS H/O																								
TDRS E (-47)																								
TDRS W (-171)																								
TDRS Z (+85)																								
(ISS) STACK ATT																								
NOTES																								

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/NIIGHT																						
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																				