

BETA ANGLE: +41.9

10/08/00 17:43:40

GMT 10/11/00
MET Day 001

001/00 FD2 01 02 03 04 05 06 07 08 09 10 11 FD3 12

S T S	CDR DUFFY	NC3 +X RCS BURN	MAB UX LIR TS I	MAB UX LIR TS I	MAB UX LIR TS I	PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP	GP RW PR UP	ISS RNDZ
	PLT MELROY	+X RCS BURN	MAB UX LIR TS I	MAB UX LIR TS I	MAB UX LIR TS I	PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP	GP RW PR UP	ISS RNDZ
	MS5/R1 WAKATA					PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP	◇	ISS RNDZ
E V A	MS1/EV1 CHIAO					PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP		ISS RNDZ
	MS2/EV2 MCARTHUR	*	+X RCS BURN			PRE SLEEP - GIRA	SLEEP (7.0 HR)	POST SLEEP - GIRA	SD WI IS SAR BL	ISS RNDZ
	MS3/EV3 WISOFF	V P I L D Y E B O K				PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP		ISS RNDZ
	MS4/EV4 LOPEZ-ALEGRIA				M A G R	PRE SLEEP	SLEEP (7.0 HR)	POST SLEEP		ISS RNDZ
GROUND		S W I S				W A R M	S W I S	W A R M	W A R M	S W I S
DAY/NIGHT										
ORBIT		17	18	19	20	21	22	23	24	25
RUS GSTD		SEE ISS DAILY PLAN								
DAILY ORBIT		6	7	8	9	10	11	12	13	14
TDRS H/O										
TDRS		E (-47)								
		W (-171)								
		Z (+85)								
STS ATT		-NPC-								
ISS ATT		-ZLV, -XVV +XPH +ZNN								
NOTES		VPRE SLEEP *PRE SLEEP								

OMCTU FLTR

BETA ANGLE:+40.7

10/08/00 17:43:40

GMT 10/11/00

MET Day 001

12 FD3 13 14 15 16 17 18 19 20 21 22 23 10/12 002/00

S T S	CDR DUFFY	NH	NC4	Ti	RBAR	ISS RNDZ		FINAL APPROACH				MNVR -XPH -ZNN	GRWR PRD BN	P R E P	G E E P R	EXERCISE						PMC OCA	ICBCSD								
	PLT MELROY	ISS RNDZ						ODS PREP FOR DOCK	ISS RNDZ		DOCKING * H A I M I N G T E		ES P/ CU S			A A P C T U	PMA2 INGRS1		NODE 1 INGR #1		PMA1 INGRS										
	MS5/R1 WAKATA	ISS RNDZ			P/TV20 OPS							ES P/ CU S			A A P C T U	R M S H T R	PGSC S/U RMS		R P M W S U P		RMS PLB SURVEY		R P M W S R D N		O P S W R S U P						
E V A	MS1/EV1 CHIAO	ISS RNDZ										EXERCISE			D P N R L E N P K	V P I L D Y E B O K			TRANSFER PREP		TRANSFER OPS										
	MS2/EV2 MCARTHUR	ISS RNDZ						ODS PREP FOR DOCK	ISS RNDZ				GRWR PRD BN	P R E P	G E E P R	ODS/ PMA2 PRESS		PGSC S/U RMS				R P M W S U P		RMS PLB SURVEY		R P M W S R D N					
	MS3/EV3 WISOFF	ISS RNDZ			P/TV20 OPS								S R E I S T O R	ODS PREP FOR INGRS			P/TV21 SETUP	P/TV21 OPS ISS			EXERCISE										
	MS4/EV4 LOPEZ-ALEGRIA	ISS RNDZ										EXERCISE		ODS PREP FOR INGRS		ODS/ PMA2 PRESS		PMA2 INGRS1		NODE 1 INGR #1		PMA1 INGRS		TRANSFER OPS		*					
GROUND			W A R M		C O N F I G		A C S *	M N V R		I N A T T	P W R D N	F T H R	C O N F I G		A C S *	F R E E	L C K	C O N F I G	A C S *	S W I T C H	S U N C T R K *	M C S W I C H	R E C O V	W A R M	C A B F A N A C T	®		E C S T T	E C S P / D	W A R M S	
DAY/NIGHT		25		26		27		28		29		30		31		32															
ORBIT		25		26		27		28		29		30		31		32															
REGUL GSTD		—		—		—		—		—		—		—		—															
DAILY ORBIT		14		15		16		1		2		3		4		5		6													
TDRS H/O		14		15		16		1		2		3		4		5		6													
TDRS		E (-47)		W (-171)		Z (+85)																									
STS ATT																															
ISS ATT																															
NOTES																															

®NODE1 HTRS PWRDWN
*ACS PRE ARRIVAL MOD

*DOCKING 1/18:04 *ACS ARRIVAL MOD *GO 4 ND1 PWRUP *RPCM RESET
*ACS POST ARRIVAL MOD ®IMV VLV RECONFIG

*XFRSTAT

BETA ANGLE: +39.5

GMT 10/12/00
MET Day 002

002/00 FD3 01 02 03 04 05 06 07 08 09 10 11 FD4 12

S T S	CDR DUFFY	PRE SLEEP	FL UO T A U D R E	PRE SLEEP	SLEEP												M D U V M R P	POST SLEEP	
	PLT MELROY	PRE SLEEP			SLEEP												▼	SIMO INIT	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		
GROUND		S W I S	O T S E V S T		W A R M	S W I S	E C S T T	E C S T T		R B D C T M	S W I S	W A R M	S W I S	N O D E 1 Z E N C B M P R E P		S W I S	H P T W R D W N	S W I S	
DAY/NIGHT		33		34		35		36		37		38		39		40			
ORBIT		33		34		35		36		37		38		39		40			
REGUL GSTD		33		34		35		36		37		38		39		40			
DAILY ORBIT		6		7		8		9		10		11		12		13			
TDRS H/O		◆																	
TDRS		E (-47) W (-171) Z (+85)																	
(ISS)STACK ATT		BIAS -XPH,-ZNN																	
NOTES		ΘFUT LOADED BIAS -XPH,-ZNN																	
		▼POST SLEEP																	