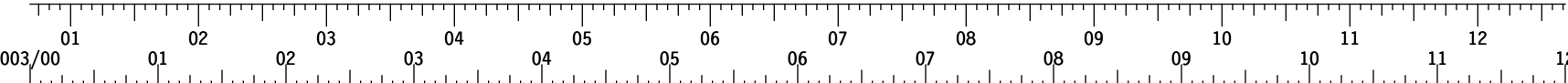


GMT 04/17/00
BETA ANG = 55.68
MET Day 003

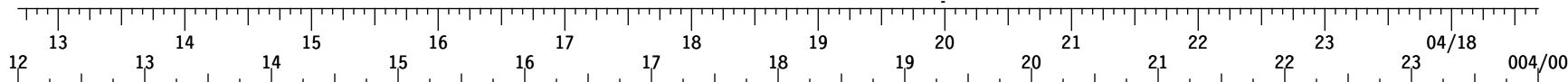


FD04 CDR J. HALSELL	PRE SLEEP	SLEEP	FD05 DSO 493	POST SLEEP	MH N2 VOM R	SIP INS MIL OTP
PLT S. HOROWITZ	PRE SLEEP	SLEEP	DSO 493	POST SLEEP		
MS1 M. WEBER	PRE SLEEP - SH	SLEEP	DSO 493	POST SLEEP - SH		
MS2 J. WILLIAMS	PRE SLEEP	SLEEP	DSO 493	POST SLEEP		
MS3 J. VOSS	PRE SLEEP	SLEEP		POST SLEEP		
MS4 S. HELMS	PRE SLEEP	SLEEP		POST SLEEP		
MS5 Y. USACHEV	PRE SLEEP - GIRA	SLEEP		POST SLEEP - GIRA		

MCC-H	ECS, CHECKOUT									
MCC-M										
DAY/NIGHT										
ORBIT	48	49	50	51	52	53	54	55	56	
DAILY ORBIT	6	7	8	9	10	11	12	13	14	
TDRS										
E										
W										
Z										
RGS CMD										
STS ATT	BIAS ZNH XZN									
ISS ATT	BIAS XNH ZZN									
FGB ATT	IH (270,295,270)									
SOAR	PASSIVE									

NOTES										
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GMT 04/17/00
BETA ANG = 54.15
MET Day 003



Day 003	FD05	CDR J. HALSELL	POST SLEEP	STEIR MOM	CMCM-M	MPNVA	P/TV 21 S/U	P/TV 21 OPS INGR SPT			14.7 REPR	P O P T S V 2 1	MEAL			PAO SPT	®			M C I U *	CM PO CM GO CC KK	EXERCISE		PRE SLEEP	PMC OCA	PRE SLEEP	
PLT S. HOROWITZ	POST SLEEP	EMU REMVL	DB AR II LE YF			NODE 1 FAN DUCTS		SSU XFER BF BATT	FGB DUCTS	EXERCISE			MEAL	PE AV O E N T	RAD MON	XPB FRA EIG NST	F U N G U S	XPB FRA EIG NST	XFER KOMP		EG RI LS YF	DB AR II LE YF	PRE SLEEP				
MS1 M. WEBER	POST SLEEP - SH		DB AR II LE YF	SOAR OCA	SHAB XFER PREP						F D P M Y D H	P O P T S V 4 U	MEAL	PE AV O E N T	LOG XFER		EXERCISE		LOG XFER		EG RI LS YF	DAILY BRIEF *	PRE SLEEP - SH				
MS2 J. WILLIAMS	POST SLEEP	AS PR N	ES /U (5)	DB AR II LE YF	EXERCISE		XFER NODE ZSR		XFER BATT	LOG XFER	XFER BUPT PTAB	MEAL	FGB EPCS	IN P M O T A D A B B 2	L X O F E R	IMXMMD XFR BF PTAB2		LOG XFER	CWC SAMPLE	X C F H E R C K S	EG RI LS YF	DAILY BRIEF	PRE SLEEP				
MS3 J. VOSS	POST SLEEP	AS PR N	EMU REMVL	DB AR II LE YF	INGR SPPT W/ EPCS						PMA2 AIR MEASMT			MEAL	BR AE TT UR N	CWC RELOCATE		EXERCISE		P/TV 21 S/U	P/TV 21 OPS	EG RI LS YF	DB AR II LE YF	PRE SLEEP			
MS4 S. HELMS	EXERCISE			DB AR II LE YF	PMA2 INGR	NODE 1 INGR	P I M N A G 1 R	FGB INGR	FGB BATT 1 R&R			MEAL Close Panel	FGB BUPT 1 R&R	CNNCT CHECK	B P R M U T E M P A T B U 1 R O C C K S	FGB PTAB 2 R&R		F D P M Y D H		EG RI LS YF	DB AR II LE YF	PRE SLEEP					
MS5 Y. USACHEV	POST SLEEP - GIRA		DB AR II LE YF	PMA2 INGR	NODE 1 INGR	P I M N A G 1 R	FGB INGR	FGB BATT 1 R&R			MEAL Close Panel	FGB PTAB 1 R&R	C C N H N E C T K	XP FT EA RB 2	FGB PTAB 2 R&R		P R T E A T B U R N		EG RI LS YF	DB AR II LE YF	EXERCISE	PRE SLEEP - GIRA					

MCC-H																				
MCC-M																				
DAY/NIGHT																				
ORBIT	56	57	58	59	60	61	62	63	64											
DAILY ORBIT	14	15	16	1	2	3	4	5	6											
TDRS																				
RGS CMD																				
STS ATT	-ZLV	+YVV																		
ISS ATT																				
FGB ATT																				
SOAR																				

NOTES	♡CPCG TL SEQ φECS PWRDN* VNODE 1 CAB FAN SPEED *CMD *CTP Only *5000 RPM																			
	▲CMD ◇NODE 1 IMV FAN ACT																			
	•ECS PWRUP* *CTP Only																			
	@DTO 623 SW ΔCMD *FILTER CK																			
	*SH CUE CARD																			

Day 004		FD06	
CDR J. HALSELL	PRE SLEEP	SLEEP	POST SLEEP
PLT S. HOROWITZ	PRE SLEEP	SLEEP	POST SLEEP
MS1 M. WEBER	PRE SLEEP - SH	SLEEP	POST SLEEP - SH
MS2 J. WILLIAMS	PRE SLEEP	SLEEP	POST SLEEP
MS3 J. VOSS	PRE SLEEP	SLEEP	POST SLEEP
MS4 S. HELMS	PRE SLEEP	SLEEP	POST SLEEP
MS5 Y. USACHEV	PRE SLEEP - GIRA	SLEEP	POST SLEEP - GIRA
MCC-H	ISS SURVEY		
MCC-M			
DAY/NIGHT			
ORBIT			
DAILY ORBIT	64 6	65 7	66 8
TDRS	67 9	68 10	69 11
E W Z	70 12	71 13	72 14
RGS CMD			
STS ATT			
ISS ATT			
FGB ATT			
SOAR			
NOTES			