

FD07		FD08	
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			
TDRS			
RGS CMD			
STS ATT			
ISS ATT			
FGB ATT			
SOAR			
NOTES			

Day 000	FD08	CDR J. HALSELL	DB AR IL LE YF	IN CI W N C IT		CT W EN C R M R V	M + N Z V L R V	REBOOST	M M N P V A R		M C I U *	MEAL	P/TV 21 OPS						PMC OCA	EXERCISE		PRE SLEEP							
		PLT S. HOROWITZ	DB AR IL LE YF	IN CI W N C IT	LOG XFER		P 2 /4 T S /U	REBOOST	LOG XFER		O N I N I T I A L	MEAL	C & W C F G 1,2	F G B E G R E S S I	D E P R E S S	C H A R F L T R R & N O D E 1	F G B E G R E S S I	F G B L K C H K	EXERCISE				R N D Z P G S C S /U	PRE SLEEP					
		MS1 M. WEBER	DB AR IL LE YF	IN CI W N C IT	LOG XFER				XFER C/L CAMR TGT			MEAL	C/L CAMR TGT PHOTO			SH STOW	P/TV 24 S/U	P/TV 24 OPS		EXERCISE		C/L CMR MOUNT	PRE SLEEP - SH						
		MS2 J. WILLIAMS	DB AR IL LE YF	IN CI W N C IT	LOG XFER				A P C T U 1	LOG XFER	X C F H E E R C K	A F D E P C S	MEAL	C/L CAMR TGT PHOTO			STOW C/L CAMR TGT	D E P R E S S	EXERCISE		EMU I N S T A L	M R D C H K G T M	C/L CMR MOUNT	PRE SLEEP	A D E P C A C T 1	E P C S D E A C T	V		
		MS3 J. VOSS	DB AR IL LE YF	IN CI W N C IT	LOG XFER				C B M G N D S T R P R M V L	P/TV 21 S/U	P/TV 21 O P S	MEAL	E G R E S S S U P T W /E P C S		EXERCISE		E G R E S S S U P T W /E P C S			EMU I N S T A L	M R D C H K G T M	PRE SLEEP							
		MS4 S. HELMS	DB AR IL LE YF	IN CI W N C IT	LOG XFER				C B M G N D S T R P R M V L	LOG XFER	C W C X F E R (2)	MEAL	C & W C F G 1,2	F G B E G R E S S I	D E P R E S S	F G B L K C H K	F G B E G R E S S I	D E P R E S S	F G B L K C H K	D E P R E S S	P E M G A R S	N O D E 1 E G R E S S	P M A 2 E G R S	V D E P R E S S T S	G R E E P E C F G 3,4	R N D Z P G S C S /U	EXERCISE	PRE SLEEP	
		MS5 Y. USACHEV	DB AR IL LE YF	IN CI W N C IT	X F E R H C F	H R C E F L	H R C E F T U R N	LOG XFER				M C O P M C O G C C K K	MEAL	◇	F G B E G R E S S I	D E P R E S S	F G B L K C H K	F G B E G R E S S I	D E P R E S S	F G B L K C H K	D E P R E S S	P E M G A R S	N O D E 1 E G R E S S	P M A 2 E G R S	V D E P R E S S T S	G R E E P E C F G 3,4	C & W P C F G 3,4	EXERCISE	PRE SLEEP - GIRA
		MCC-H	← Node 1 Dryout →																										
		MCC-M	Node 1 DRYOUT																										
		DAY/NIGHT																											
		ORBIT																											
		DAILY ORBIT																											
		TDRS																											
		RGS CMD																											
		STS ATT																											
		ISS ATT																											
		FGB ATT																											
		SOAR																											
		NOTES	*ECS PWRDN* ◇PFE XFER TO FGB •DT0 623 SW ♦NODE 1 CAB FAN DEACT VPRE *CTP Only ΔNODE 1 IMV FAN DEACT ◎NODE 1 CAB FAN ACT ♥NODE 1 IMV FAN DEACT ♦ECS ▲CMD ◎NODE 1 CAB FAN DEACT *FILTER CK																										
			2-15 FLT PLN/101/FIN 03/09/00																										

Day 007		Day 008										Day 009										Day 010										Day 011										Day 012									
CDR J. HALSELL	PRE SLEEP	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
PLT S. HOROWITZ	PRE SLEEP	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MS1 M. WEBER	PRE SLEEP - SH	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MS2 J. WILLIAMS	PRE SLEEP	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MS3 J. VOSS	PRE SLEEP	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MS4 S. HELMS	PRE SLEEP	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MS5 Y. USACHEV	PRE SLEEP - GIRA	SLEEP										SLEEP										SLEEP										SLEEP										SLEEP									
MCC-H																																																			
MCC-M																																																			
DAY/NIGHT																																																			
ORBIT	111	112	113	114	115	116	117	118	119																																										
DAILY ORBIT	7	8	9	10	11	12	13	14	15																																										
TDRS																																																			
RGS CMD																																																			
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