

GMT 04/16/00
BETA ANG = 58.18
MET Day 002

FD03												FD04												MM NP VA R											
CDR J. HALSELL				EXERCISE				PRE SLEEP				SLEEP																DS0 493				POST SLEEP			
PLT S. HOROWITZ				PRE SLEEP								SLEEP																DS0 493				POST SLEEP			
MS1 M. WEBER				PRE SLEEP								SLEEP																DS0 493				POST SLEEP			
MS2 J. WILLIAMS				PRE SLEEP								SLEEP																DS0 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																																			
MCC-M																																			
DAY/NIGHT																																			
ORBIT																																			
DAILY ORBIT																																			
TDRS																																			
E																																			
W																																			
Z																																			
RGS CMD																																			
STS ATT																																			
ISS ATT																																			
FGB ATT																																			
SOAR																																			
NOTES																																			

2-6

FLT PLN/101/FIN

03/09/00

[illegible]

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

FD04												FD05												MH 2 SIP N 2 INS V 2 MIL O 2 OT T 2 P											
CDR J. HALSELL				PRE SLEEP				SLEEP																DSO 493		POST SLEEP									
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																																			
				2-8																FLT PLN/101/FIN 03/09/00															