


GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
31/17:47 32/05:47	000/00:00 000/12:00	31/11:47 31/23:47	31 CT	-23.02			31 Jan 2000	99	FINAL

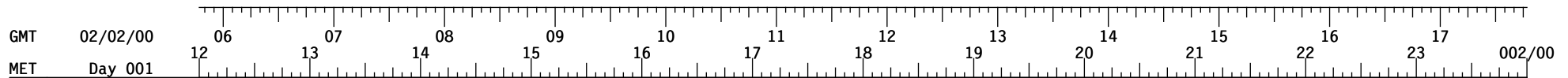
GMT	01/31/00	18	19	20	21	22	23	02/01	01	02	03	04	05	12
MET	Day 000	000/00	01	02	03	04	05	06	07	08	09	10	11	
RED FD 1	CDR KREGEL		POST INSERTION	POST INSERTION	POST INSERTION	MEAL	P/TV08 OPS			PRE SLEEP	PRE SLEEP	PRE SLEEP	SLEEP	
	MS2 KAVANDI	A	POST INSERTION	POST INSERTION	POST INSERTION	MEAL	MAST DEPLOY	P/TV08 OPS		PRE SLEEP	PRE SLEEP	PRE SLEEP	SLEEP	
	MS1 THIELE	S C	POST INSERTION	POST INSERTION	POST INSERTION	MEAL	MAST DEPLOY	FLIP OUTBRD ANT		PRE SLEEP	PRE SLEEP	PRE SLEEP	SLEEP	
BLUE FD 1	PLT GORIE	E N	POST INSERTION	POST INSERTION	POST INSERTION	PRE SLEEP		SLEEP (6.0)				POST SLEEP	POST SLEEP	POST SLEEP
	MS3 VOSS	T	POST INSERTION	POST INSERTION	POST INSERTION	PRE SLEEP		SLEEP (6.0)				POST SLEEP	POST SLEEP	POST SLEEP
	MS4 MOHRI		POST INSERTION	POST INSERTION	POST INSERTION	PRE SLEEP		SLEEP (6.0)				POST SLEEP	POST SLEEP	POST SLEEP
DAY/NIGHT ORBIT														
TDRS	E W	[Orbit diagram showing TDRS coverage windows]												
ATTITUDE		ASC	BIASED +ZLV +XVV	ON ORBIT ADJUST	RELEASE ATT	FREE	FREE	FREE	MAPPING	LVLH	MAPPING	ZDS	PRCS	
NOTES		◊-Z PWR DN      *DEACT      *DESELECT *COLD GAS ENA *DISABLE AUTO-TILT      *ENABLE AUTO TILT												



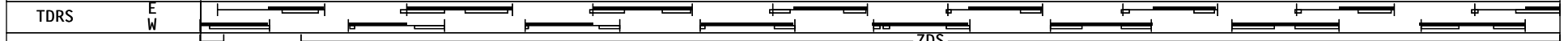
GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
32/17:47 33/05:47	001/00:00 001/12:00	32/11:47 32/23:47	32 CT	-27.71			01 Feb 2000	99	FINAL

GMT	02/01/00		18	19	20	21	22	23	02/02	01	02	03	04	05	12				
MET	Day 001		001/00	01	02	03	04	05	06	07	08	09	10	11	12				
RED FD 2	CDR KREGEL		HIGH PRCS TEST	N I S O C H	N I S O C H	N I S O C H	N I S O C H	N I S O C H	MEAL	MEAL	N I S O C H	N I S O C H	EXERCISE	N I S O C H	N I S O C H	PRE SLEEP	N I S O C H	P R I M	
	MS2 KAVANDI	W S B	HIGH PRCS TEST		EXERCISE		T A P E C H G	O C A D / L		MEAL		N I S O C H	N I S O C H			P/TV08 S/U	D D R E *	P S L E E P	
	MS1 THIELE		T A P E C H G			T A P E C H G		EXERCISE		MEAL	T A P E C H G			O C A D / L	T A P E C H G		C R E W D / L	T A P E C H G	P S L E E P
BLUE FD 2	PLT GORIE			PRE SLEEP												FD3	DSO 493	POST SLEEP	T R I M
	MS3 VOSS			PRE SLEEP													P S L E E P	DSO 493	POST SLEEP
	MS4 MOHRI	P / S / V U 0 8	P/TV08 OPS	PRE SLEEP													POST SLEEP	DSO 493	POST SLEEP
DAY/NIGHT																			
ORBIT																			
TDRS																			
ATTITUDE		PRCS																	
NOTES		ZDS																	
		*AIR FLTR CLN																	

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
33/05:47	001/12:00	32/23:47	32 CT	-30.07			01 Feb 2000	99	FINAL
33/17:47	002/00:00	33/11:47							



RED FD 2	CDR KREGEL	TRIM BURN	H/O	PRE SLEEP	SLEEP	POST SLEEP
MS2 KAVANDI	PRE SLEEP	H/O	PRE SLEEP <td>SLEEP <td>POST SLEEP</td> <td>POST SLEEP</td> </td>	SLEEP <td>POST SLEEP</td> <td>POST SLEEP</td>	POST SLEEP	POST SLEEP
MS1 THIELE	PRE SLEEP	H/O	PRE SLEEP <td>SLEEP <td>POST SLEEP</td> <td>POST SLEEP</td> </td>	SLEEP <td>POST SLEEP</td> <td>POST SLEEP</td>	POST SLEEP	POST SLEEP
BLU FD 3	PLT GORIE	TRIM BURN	H/O	POST SLEEP	MEAL	EXERCISE
MS3 VOSS	POST SLEEP	H/O	EXERCISE	MEAL	EXERCISE	MEAL
MS4 MOHRI	P/TV08 OPS	H/O	POST SLEEP	EXERCISE	MEAL	EXERCISE



NOTES

\* FILTER CHECK      φGIRA MORNING CONFIG      \* STRING 1 C/O

•GIRA NIGHT CNFG

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
33/17:47 34/05:47	002/00:00 002/12:00	33/11:47 33/23:47	33 CT	-32.46			02 Feb 2000	99	FINAL

GMT	02/02/00	18	19	20	21	22	23	02/03	01	02	03	04	05	12
MET	Day 002	002/00	01	02	03	04	05	06	07	08	09	10	11	05
RED FD3	CDR KREGEL	H/O	NISSEH	PM	NISSEH	DSO 802	EXERCISE	MEAL	MEAL	NISSEH	NISSEH	NISSEH	NISSEH	PRE SLEEP
	MS2 KAVANDI	H/O		DSO 802 S/U	DSO 802	WISNIT		MEAL			EXERCISE			
	MS1 THIELE	H/O	TAPCHG	TAPCHG	NISSEH	TAPCHG	OACAD/L	MEAL	TAPCHG	OACAD/L	TAPCHG	TAPCHG	EXERCISE	
BLUE FD3	PLT GORIE	H/O	PRE SLEEP					SLEEP				FD4	DSO 493	POST SLEEP
	MS3 VOSS	H/O	PRE SLEEP					SLEEP				PSOL	DSO 493	POST SLEEP
	MS4 MOHRI	H/O	PRE SLEEP					SLEEP				POST SLEEP	DSO 493	POST SLEEP
DAY/NIGHT ORBIT														
TDRS	E													
ATTITUDE	W							ZDS						
NOTES														*AIR FLTR CLN

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
34/05:47	002/12:00	33/23:47	33 CT	-34.83			02 Feb 2000	99	FINAL
34/17:47	003/00:00	34/11:47							

GMT	02/03/00	06	07	08	09	10	11	12	13	14	15	16	17	003/00
MET	Day 002	12	13	14	15	16	17	18	19	20	21	22	23	

RED FD 3	CDR KREGEL	PS R L S E E H/O E U P T H	PS R L E E P	TRIM BURN	PRE SLEEP			SLEEP							FD4	DSO 493	POST SLEEP							
	MS2 KAVANDI	D D R E *	H/O		PRE SLEEP			SLEEP								PS O L S E E P T E H/O	DSO 493	POST SLEEP						
	MS1 THIELE	H/O			PRE SLEEP			SLEEP								POST SLEEP	DSO 493	POST SLEEP						
BLUE FD 4	PLT GORIE	PS O L S E T E P	H/O	POST	TRIM BURN			EXERCISE			MEAL	MEAL						OFF DUTY						
	MS3 VOSS	PS O L S E T E P	H/O	POST	*C A C H G	T A P E C H G		EXERCISE	*			MEAL		COMM*				CREW D/L						
	MS4 MOHRI	PS O L S E T E P	H/O	PS / T V 0 8	P/TV08 OPS		O C A D /L	T A P E C H G	P S E T T U P	⊕		T A P E C H G						MEAL		O C A D /L		T A P E C H G		
DAY/NIGHT		[Shaded bars indicating day/night cycle]																						
ORBIT		[Shaded bars indicating orbit parameters]																						
TDRS		[Shaded bars indicating TDRS events]																						
ATTITUDE		[Shaded bars indicating attitude events]																						
NOTES		VP PRE OPRE *AIR FLTR CLN * FILTER CHECK *GIRA MORN CNFG *GIRA NIGHT CNFG ⊕DTO 700-17A OPS ⊕DTO 700-17A OPS ⊕DTO 700-17A OPS *STRING 1 C/O																						

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
34/17:47 35/05:47	003/00:00 003/12:00	34/11:47 34/23:47	34 CT	-37.19			03 Feb 2000	99	FINAL

GMT	02/03/00	18	19	20	21	22	23	02/04	01	02	03	04	05	12
MET	Day 003	003/00	01	02	03	04	05	06	07	08	09	10	11	12
R E D F D 4	CDR KREGEL	POST SLEEP H/O	NONN	PMCT	NONN	NONN	NONN	NONN	NONN	NONN	NONN	NONN	NONN	NONN
	MS2 KAVANDI	POST SLEEP H/O			STV	PAO			MEAL					EXERCISE
	MS1 THIELE	POST SLEEP H/O							MEAL					OFF DUTY
	PLT GORIE	PSL H/O		PRE SLEEP					SLEEP					FD5 DSO 493 POST SLEEP
B L U E F D 4	MS3 VOSS	TAPECHG H/O		PRE SLEEP					SLEEP					PSL DSO 493 POST SLEEP
	MS4 MOHRI	PSL H/O		PRE SLEEP					SLEEP					POST SLEEP DSO 493 POST SLEEP
	DAY/NIGHT ORBIT													
TDRS E W														
ATTITUDE														
NOTES														
*FES DMP TERM W/FES														
*AIR FLTR CLN														



GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
35/17:47 36/05:47	004/00:00 004/12:00	35/11:47 35/23:47	35 CT	-41.85			04 Feb 2000	99	FINAL

GMT	02/04/00	18	19	20	21	22	23	02/05	01	02	03	04	05	12
MET	Day 004	004/00	01	02	03	04	05	06	07	08	09	10	11	
R E D F D 5	CDR KREGEL	H/O	PS O L S E T P	PM C		EXERCISE				MEAL	MEAL			PRE SLEEP
	MS2 KAVANDI	H/O	POST SLEEP	PFC			OFF DUTY			MEAL		EXERCISE		DDRE*
	MS1 THIELE	H/O	POST SLEEP				EXERCISE			MEAL				P/TV08 S/U
B L U E F D 5	PLT GORIE	H/O		PRE SLEEP				SLEEP					FD6 DSO 493	POST SLEEP
	MS3 VOSS	H/O		PRE SLEEP				SLEEP					PS O L S E T P DSO 493	POST SLEEP
	MS4 MOHRI	H/O		PRE SLEEP				SLEEP					POST SLEEP DSO 493	POST SLEEP
DAY/NIGHT ORBIT														
TDRS	E W													
ATTITUDE							ZDS							
NOTES													*FES DMP TERM W/FES	*AIR FLTR CLN

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
36/05:47	004/12:00	35/23:47	35 CT	-44.16			04 Feb 2000	99	FINAL
36/17:47	005/00:00	36/11:47							

GMT	02/05/00		06	07	08	09	10	11	12	13	14	15	16	17	005/00												
MET	Day 004		12	13	14	15	16	17	18	19	20	21	22	23													
RED FD 5	CDR KREGEL	H/O	TRIM BURN	PRE SLEEP	SLEEP										FD6 DSO 493	POST SLEEP	W I N T I E T	H/O									
	MS2 KAVANDI	H/O	PRE SLEEP		SLEEP										PS OL S E D S T E P 493	POST SLEEP	H/O										
	MS1 THIELE	T A P E C H G H/O	PRE SLEEP		SLEEP										POST SLEEP	DSO 493	POST SLEEP	T A P E C H G	H/O								
BLUE FD 6	PLT GORIE	P O S T H/O	TRIM BURN	N I S O C H E H		P R E S O O T	N I S O C H E H		E X E R C I S E		N I S O C H E H		M E A L	M E A L	N I S O C H E H		O C A D /	N I S O C H E H		P O P /	P O P /	T V 1 1	S I S T E M	H/O			
	MS3 VOSS	P O S T H/O	P/TV08	O P S A O C T	T A P E C H G		E X E R C I S E		∇	N I S O C H E H		M E A L		O F F D U T Y						H/O							
	MS4 MOHRI	P O S T H/O	P S O L S T E P	D T O 6 8 6 S /	D T O 6 8 6 *	P A O A /	T A P E C H G		O C A D /	T A P E C H G		D T O 6 8 6 *	T A P E C H G		M E A L	T A P E C H G		P F C	P S E T T U P 1 1		T A P E C H G		E X E R C I S E	P O P /	P O P /	T V 1 1	S I S T E M
DAY/NIGHT																											
ORBIT																											
TDRS																											
ATTITUDE																											
NOTES		▲PRE SLEEP * FILTER CHECK φZ-NORTH * DTO 686 INITIATION ∇GIRA NIGHT CNFG ●GIRA MORN CNFG * DTO 686 TERMINATION																									

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
36/17:47 37/05:47	005/00:00 005/12:00	36/11:47 36/23:47	36 CT	-46.48			05 Feb 2000	99	FINAL

GMT	02/05/00	18	19	20	21	22	23	02/06	07	01	08	02	09	03	10	04	11	05	12
MET	Day 005	005/00	01	02	03	04	05	06	07	08	09	10	11	12					
RED FD 6	CDR KREGEL	PS SLEEP	POST HEROZIN	PMC HEROZIN	POST HEROZIN	HEROZIN	HEROZIN	OFF DUTY	HEROZIN	MEAL	HEROZIN	MEAL	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN	EXERCISE	PRE
	MS2 KAVANDI	POST SLEEP	W STERM	EXERCISE	FILTER CLEANING	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN	MEAL	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN	HEROZIN
	MS1 THIELE	POST SLEEP	PAO A/G	TAPE CHG	TAPE CHG	OCA D/L	TAPE CHG	TAPE CHG	EXERCISE	TAPE CHG	MEAL	TAPE CHG	OCA D/L	TAPE CHG	TAPE CHG	TAPE CHG	TAPE CHG	TAPE CHG	TAPE CHG
BLUE FD 6	PLT GORIE		PRE SLEEP					SLEEP										FD7 DSO 493	POST SLEEP
	MS3 VOSS		PRE SLEEP					SLEEP										PS L S E D S O T E P 493	POST SLEEP
	MS4 MOHRI		PRE SLEEP					SLEEP										POST SLEEP 493	POST SLEEP
DAY/NIGHT ORBIT																			
TDRS	E W																		
ATTITUDE								ZDS											
NOTES		TAPECHG		FILTER CHECKS															*FES DMP TERM W/FES

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
37/05:47 37/17:47	005/12:00 006/00:00	36/23:47 37/11:47	36 CT	-48.78			05 Feb 2000	99	FINAL

GMT	02/06/00																								
MET	Day 005																								
	12	13	14	15	16	17	18	19	20	21	22	23	006/00												
RED FD6	CDR KREGEL	PRE SLEEP	TRIM BURN	SLEEP (7.5)										POST SLEEP	FD7										
	MS2 KAVANDI	PRE SLEEP	SLEEP										POST SLEEP												
	MS1 THIELE	PRE SLEEP	SLEEP										POST SLEEP												
BLUE FD7	PLT GORIE	TRIM BURN	OFF DUTY										MEAL	MEAL	EXERCISE										PAO
	MS3 VOSS	EXERCISE	MEAL										MEAL	EXERCISE										PAO	
	MS4 MOHRI	P/TV08 S/U	P/TV08 OPS	φ	DTO 686*	PAO	MEAL	DTO 686*	MEAL	EXERCISE															
DAY/NIGHT ORBIT	[Visual representation of day/night and orbit cycles]																								
TDRS	[Visual representation of TDRS coverage]																								
ATTITUDE	[Visual representation of attitude changes]																								
NOTES	Δ DTO 700-17A OPS    • DTO 700-17A OPS    ♦ GIRA MORN CNFG    ♣ DTO 700-17A OPS ∇ DTO 700-17A OPS    @ GIRA NIGHT CNFG    * DTO 686 TERMINATION ▲ DTO 700-17A OPS    φ DTO 700-17A OPS    * DTO 686 INITIATION																								

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
37/17:47 38/05:47	006/00:00 006/12:00	37/11:47 37/23:47	37 CT	-51.05			06 Feb 2000	99	FINAL

GMT	02/06/00	18	19	20	21	22	23	02/07	01	02	03	04	05	12
MET	Day 006	006/00	01	02	03	04	05	06	07	08	09	10	11	12
RED FD7	CDR KREGEL	PS OL SE TE P	H/O	PMC	POST SLEEP			EXERCISE	MEAL					PS L E E P
	MS2 KAVANDI	PS OL SE TE P	H/O	PS L E E P				MEAL	MEAL	W S N I T E		EXERCISE		P/TV08 S/U
	MS1 THIELE	PS OL SE TE P	H/O	PFC			EXERCISE		MEAL			OFF DUTY		
BLUE FD7	PLT GORIE		H/O		PRE SLEEP									FD8 DSO 493 POST SLEEP
	MS3 VOSS		H/O		PRE SLEEP									PS L E E P DSO 493 POST SLEEP
	MS4 MOHRI		H/O		PRE SLEEP									POST SLEEP DSO 493 POST SLEEP
DAY/NIGHT														
ORBIT														
TDRS	E													
	W													
ATTITUDE								ZDS						
NOTES		*FES DMP TERM W/FES												

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
38/05:47 38/17:47	006/12:00 007/00:00	37/23:47 38/11:47	37 CT	-53.25			06 Feb 2000	99	FINAL

GMT	02/07/00	06	07	08	09	10	11	12	13	14	15	16	17	007/00
MET	Day 006	12	13	14	15	16	17	18	19	20	21	22	23	

RED FD7	CDR KREGEL	TRIM BURN	PRE SLEEP	SLEEP										FD8	DSO 493	POST SLEEP				
	MS2 KAVANDI	DDRE*	PRE SLEEP	SLEEP										PSOLSET 493	DSO 493	POST SLEEP				
	MS1 THIELE		PRE SLEEP	SLEEP										POST SLEEP	DSO 493	POST SLEEP				
BLUE FD8	PLT GORIE	TRIM BURN	POST SLEEP	NISGHEH	HERON	PRESCOT	NISGHEH	O CAD/L	NISGHEH	NISGHEH	MEAL	MEAL	PFC	NISGHEH	NISGHEH	EXERCISE	POP/TV 11	NISGHEH	NISGHEH	
	MS3 VOSS	P/TV08 OPS	POST SLEEP	NISGHEH	O CAD/L	⊕ TAPECHG	* TAPECHG	TAPECHG	TAPECHG	MEAL	TAPECHG	MEAL	EXERCISE	NISGHEH	NISGHEH	TAPECHG	PRE SLEEP			
	MS4 MOHRI	PSOLSTEP	TAPECHG	PSOLSTEP	EXERCISE	DTO 686*	OFF DUTY	MEAL	DTO 686*	DTO 686*	TAPECHG	O CAD/L	PS/TTU 11	POP/TV 11	PSLEE P					
DAY/NIGHT ORBIT																				
TDRS EW																				
ATTITUDE		ZDS																		
NOTES		*Z-NORTH *AIR FLTR CLN * FILTER CHECK ⊕GIRA NIGHT CNFG *GIRA MORN CNFG * DTO 686 INITIATION * DTO 686 RECONFIG * DTO 686 TERMINATION																		

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
38/17:47 39/05:47	007/00:00 007/12:00	38/11:47 38/23:47	38 CT	-55.41			07 Feb 2000	99	FINAL

GMT	02/07/00	18	19	20	21	22	23	02/08	01	02	03	04	05	12	
MET	Day 007	007/00	01	02	03	04	05	06	07	08	09	10	11	12	
R E D F D 8	CDR KREGEL	PS O L S E T E P C R E W C O N F	H/O P O S T	N O R E H P M C N O R E H N O R E H P F C N O R E H			EXERCISE	W C S * M E A L N O R E H M E A L N O R E H			PS / T V 0 3 N O R E H P O P / T V 0 3 N O R E H M E A L C O X N O R E H P R E S L E E P N O R E H T A P E C H G P S L E E P N O R E H T A P E C H G				
	MS2 KAVANDI	PS O L S E T E P C R E W C O N F	H/O		EXERCISE	N O R E H		M E A L N O R E H	T A P E C H G				OFF DUTY	N O R E H	
	MS1 THIELE	PS O L S E T E P C R E W C O N F	H/O	T A P E C H G			O C A D / L T A P E C H G		M E A L		T A P E C H G O C A D / L		EXERCISE		
B L U E F D 8	PLT GORIE	C R E W C O N F	H/O	PRE SLEEP				SLEEP					FD9 D S O 4 9 3 P O S T S L E E P		
	MS3 VOSS	P S T V O U P C R E W C O N F	H/O	PRE SLEEP				SLEEP					P S O L S E T E P D S O 4 9 3 P O S T S L E E P		
	MS4 MOHRI	P S L E E P C R E W C O N F	H/O	PRE SLEEP				SLEEP					P O S T S L E E P D S O 4 9 3 P O S T S L E E P		
DAY/NIGHT ORBIT															
TDRS	E W														
ATTITUDE	ZDS														
NOTES	*COMPACT										*FES DMP TERM W/FES				*AIR FLTR CLN

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
39/05:47	007/12:00	38/23:47	38 CT	-57.51			07 Feb 2000	99	FINAL
39/17:47	008/00:00	39/11:47							

GMT	02/08/00	06	07	08	09	10	11	12	13	14	15	16	17	008/00
MET	Day 007	12	13	14	15	16	17	18	19	20	21	22	23	

RED FD 8	CDR KREGEL	W A N S I T T E	H/O	PRE SLEEP	TRIM BURN	SLEEP								FD9	DSO 493	POST SLEEP				
	MS2 KAVANDI	D D R E *	H/O	PRE SLEEP	SLEEP								PS O L S E D S T E E P	DSO 493	POST SLEEP					
	MS1 THIELE		H/O	PRE SLEEP	SLEEP								POST SLEEP	DSO 493	POST SLEEP					
BLUE FD 9	PLT GORIE	P S O L S E T P	H/O	W A E R S T M E	TRIM BURN	Z I S O C H H	P R E B O O T	Z I S O C H H	O C A D /	Z I S O C H H	Z I S O C H H	Z I S O C H H	Z I S O C H H	Z I S O C H H	Z I S O C H H	Z I S O C H H	Z I S O C H H	MEAL	MEAL	EXERCISE
	MS3 VOSS	P S O L S E T P	H/O	O C A D /	Z I N O R T H	T A P E C H G	®	T A P E C H G	♦	OFF DUTY	MEAL	O C A D /	EXERCISE	Z I S O C H H	Z I N O R T H					
	MS4 MOHRI	P S O L S E T P	H/O	P S O L S E T P	A P E C H G	P/TV08P/TV08 OPS S/U	EXERCISE	T A P E C H G	MEAL	T A P E C H G	MEAL	A P E C H G	T A P E C H G							
DAY/NIGHT ORBIT		[Bar chart showing day/night cycle]																		
TDRS E W		[Bar chart showing TDRS events]																		
ATTITUDE		ZDS																		
NOTES		*AIR FLTR CLN * FILTER CHECK TRIM BURN @GIRA NIGHT CNFG ♦GIRA MORN CNFG																		

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
39/17:47 40/05:47	008/00:00 008/12:00	39/11:47 39/23:47	39 CT	-59.55			08 Feb 2000	99	FINAL

GMT	02/08/00	18	19	20	21	22	23	02/09	01	02	03	04	05	12
MET	Day 008	008/00	01	02	03	04	05	06	07	08	09	10	11	12
RED FD 9	CDR KREGEL	PMC H/O	POST	PAO			EXERCISE	MEAL	MEAL	OFF DUTY	OFF DUTY		PRE SLEEP	PS LEEP
	MS2 KAVANDI	PS LEEP H/O	PS LEEP	TAPCHG		O/CAD/L		MEAL		EXERCISE			CREW D/L	DDRE*
	MS1 THIELE	PS LEEP H/O	PS LEEP	PS TT V OUP	PAO		EXERCISE	MEAL	TAPCHG		TAPCHG	O/CAD/L		TAPCHG
BLUE FD 9	PLT GORIE	H/O	PRE SLEEP					SLEEP				FD10	DSO 493	POST SLEEP
	MS3 VOSS	H/O	PRE SLEEP					SLEEP					PS LEEP DSO 493	POST SLEEP
	MS4 MOHRI	H/O	PRE SLEEP					SLEEP					POST SLEEP DSO 493	POST SLEEP
DAY/NIGHT ORBIT														
TDRS E W														
ATTITUDE		ZDS												
NOTES		EXERCISE											*FES DMP TERM W/FES *AIR FLTR CLN	



GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
40/17:47 41/05:47	009/00:00 009/12:00	40/11:47 40/23:47	40 CT	-63.38			09 Feb 2000	99	FINAL

GMT	02/09/00	18	19	20	21	22	23	02/10	01	02	03	04	05	12						
MET	Day 009	009/00	01	02	03	04	05	06	07	08	09	10	11	05						
RED FD 10	CDR KREGEL	PMC POST SLEEP	CP RH E W T O	H/O	NIS O C H	FISH M E	NIS O C H	EXERCISE	NIS O C H	MEAL	MEAL	FILTER CLEANING	NIS O C H	NIS O C H	NIS O C H	MAG C K	NIS O C H	PS L E E P	PS L E E P	TRIM BURN
	MS2 KAVANDI	POST SLEEP	CP RH E W T O	H/O			T A P E C H G	NIS O C H	NIS O C H	MEAL		NIS O C H		EXERCISE	PS L E E P					TRIM BURN
	MS1 THIELE	POST SLEEP	CP RH E W T O	H/O		EXERCISE		O C A D /	T A P E C H G		MEAL		T A P E C H G		O C A D /			P S L E E P	P S L E E P	P O P S T V O 8
BLUE FD 10	PLT GORIE	NIS O C H	CP RH E W T O	H/O		PRE SLEEP								SLEEP						
	MS3 VOSS		CP RH E W T O	H/O		PRE SLEEP								SLEEP						
	MS4 MOHRI	T A P E C H G	CP RH E W T O	H/O		PRE SLEEP								SLEEP						
DAY/NIGHT ORBIT																				
TDRS E W																				
ATTITUDE		ZDS																		
NOTES		VPHRR TAPE C/0 *FES DMP TERM W/FES																		

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
41/05:47	009/12:00	40/23:47	40 CT	-65.10			09 Feb 2000	99	FINAL
41/17:47	010/00:00	41/11:47							

GMT	02/10/00	06	07	08	09	10	11	12	13	14	15	16	17	010/00
MET	Day 009	12	13	14	15	16	17	18	19	20	21	22	23	

RED FD 10	CDR KREGEL	TRIM BURN ^	PRE SLEEP H/O	PRE SLEEP	SLEEP									FD11	DSO 493	POST SLEEP
	MS2 KAVANDI	TRIM BURN ^	PRE SLEEP H/O	PRE SLEEP	SLEEP									PSOL S T E P	DSO 493	POST SLEEP
	MS1 THIELE	TAPS *APTECHG	PRE SLEEP H/O	PRE SLEEP	SLEEP									POST SLEEP	DSO 493	POST SLEEP
BLUE FD 11	PLT GORIE	FD11	POST SLEEP H/O	POST SLEEP	POST	CDSEACT	PREBOOT	OCAD/L	MEAL	MEAL	EXERCISE					
	MS3 VOSS	PSOL S T E P	POST SLEEP H/O	POST SLEEP	TAPECHG	TAPECHG	TAPECHG	MEAL	TAPECHG	TAPECHG	OCAD/L	TAPECHG	EXERCISE			
	MS4 MOHRI	POST SLEEP	POST SLEEP H/O	POST SLEEP	EXERCISE	PSETTUP 11	MEAL	DTOP 00S - 17A	TAPECHG							
DAY/NIGHT ORBIT																
TDRS EW																
ATTITUDE		ZDS														
NOTES		◇GPS TO NAV AUTO *P/TV08 OPS *DTO 700-14 ◇GIRA NIGHT CNFG ◎GIRA MORN CNFG ◎DTO 700-17A OPS														

◆Z-SOUTH

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
41/17:47 42/05:47	010/00:00 010/12:00	41/11:47 41/23:47	41 CT	-66.65			10 Feb 2000	99	FINAL

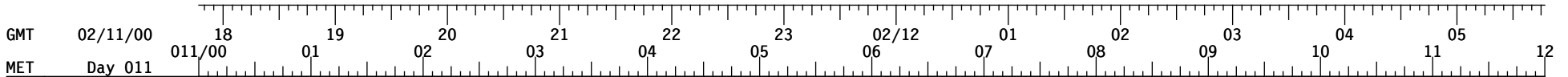
GMT	02/10/00	18	19	20	21	22	23	02/11	01	02	03	04	05			
MET	Day 010	010/00	01	02	03	04	05	06	07	08	09	10	11			
RED FD 11	CDR KREGEL	POST SLEEP	L-1 COMM	PMC	H/O	D/O BRIEF			L-1 COMM	CABIN STOW	MEAL	MEAL	CABIN STOW	EXERCISE	MS NETWORK	P/TV08 OPS
	MS2 KAVANDI	POST SLEEP			H/O	D/O BRIEF		CABIN STOW	EXERCISE	MEAL	CABIN STOW	TAPE CHG	OCCUPANT	DDRE*	P/TV08 S/U	MAST STOW
	MS1 THIELE	POST SLEEP			H/O	D/O BRIEF	TAPE CHG	CREW D/L	CABIN STOW	MEAL	TAPE CHG	MEAL	CABIN STOW	EXERCISE	CABIN STOW	MAST STOW
BLUE FD 11	PLT GORIE	INSUIT			H/O	D/O BRIEF		PRE SLEEP						SLEEP		
	MS3 VOSS	EXERCIS			H/O	D/O BRIEF		PRE SLEEP						SLEEP		
	MS4 MOHRI	TAPE CHG			H/O	D/O BRIEF		PRE SLEEP						SLEEP		
DAY/NIGHT ORBIT																
TDRS	E W															
ATTITUDE		ZDS														
NOTES		* FILTER CHECK						*FES DMP TERM W/FES				*AIR FLTR CLN		MAST RETRACT		▼PHRR STO ▲PHRR 4 T ▲SIR/SAR

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
42/05:47 42/17:47	010/12:00 011/00:00	41/23:47 42/11:47	41 CT	-67.98			10 Feb 2000	99	FINAL

GMT	02/11/00	06	07	08	09	10	11	12	13	14	15	16	17	011/00
MET	Day 010	12	13	14	15	16	17	18	19	20	21	22	23	

RED FD 11	CDR KREGEL	PS HT RORW	JP ER TE	TE PC OFF	M Z LV R	PRE SLEEP	RCS H/F	V P R C C S	H/O	SLEEP (6.5)						FD12	DSO 493	POST SLEEP	PMC	V P R C C S	D/O IMU ALIGN	DEORBIT PREP					
	MS2 KAVANDI	PT H R O W N 4	◇	◇	◇	PRE SLEEP	RCS H/F	P S L E E P	H/O	SLEEP (6.5)						PS OL S E D T E P	DSO 493	POST SLEEP			G P R U P	DEORBIT PREP					
	MS1 THIELE	S D I E R A / S T A R	P D E A L E T			PRE SLEEP			H/O	SLEEP (6.5)						POST SLEEP	DSO 493	POST SLEEP				DEORBIT PREP					
BLUE FD 11	PLT GORIE					SLEEP	DSO 493	POST SLEEP	H/O	POST SLEEP	K U S T W	A P U R	E K A M D E A C T	M A G R E N T R Y S /	V P R C C S	FCS C/O	V P R C C S	CABIN STOW	*	CABIN STOW	ERGO STOW	MEAL		A I R	H 2 O T R K	DEORBIT PREP	
	MS3 VOSS					SLEEP	PS OL S E D T E P	DSO 493	PS OL S E D T E P	H/O	POST SLEEP	⊙	E K A M D E A C T	P O S T	◆	⊕	FCS C/O		CABIN STOW	P/T V07 S/U	MEAL		G I R A S T O W A G E		DEORBIT PREP		
	MS4 MOHRI					SLEEP	POST SLEEP	DSO 493	H/O	POST SLEEP									CABIN CONFIG/ STOW	ERGO STOW	MEAL		O S T A O C W	O S T A O W	S T O N T R	DEORBIT PREP	
DAY/NIGHT		ORBIT		TDRS		ATTITUDE		NOTES																			
		E W		PTC		PTC		-ZLV+YVV		*CRYO MNFD VALVE C/O		* ACT		⊕CRYO MNFD VALVE C/O		*CRYO MNFD VALVE C/O		IMU ALIGN								-XSI	
								⊕GPS TO NAV INHIBIT																			
								⊕VMDM POWER UP																			
								⊕APC DEACT & STOW																			
								*RESELEC -XVV																			

GMT	MET	CT	DOY	BETA	MOON	ATTITUDE	HOUSTON DATE	IDENTIFIER	EDITION
42/17:47 43/05:47	011/00:00 011/12:00	42/11:47 42/23:47	42 CT	-69.07			11 Feb 2000	99	FINAL



R E D F D 12	CDR KREGEL	DEORBIT PREP	D E O R B I T  B U R N	K S C  L A N D I N G
	MS2 KAVANDI	DEORBIT PREP		
	MS1 THIELE	DEORBIT PREP		
B L U E F D 12	PLT GORIE	DEORBIT PREP		
	MS3 VOSS	DEORBIT PREP		
	MS4 MOHRI	DEORBIT PREP		
DAY/NIGHT ORBIT				
TDRS E W				
ATTITUDE --XSI-- COMM ATT ENTRY				
NOTES				

\* TIG:011/03:14  
 \*KSC LNDG:011/04:08