

5:04 p.m. EST

10:19 p.m.

12:54 a.m.

07/21/01 05:16:51

GMT 07/21/01
BETA ANG = +34
MET Day 009

12 13 14 15 16 17 18 19 20 21 22 23 010/00

S T S	FD11 CDR/R2 S. LINDSEY	DSO 493	POST SLEEP	DPC	POST SLEEP	XFER OPS	EXERCISE	UTHE FST*	FAREWELL	HATCH CLOSE	ODS LEAK CK	GP RWR BUP	H/O ATT	UNDOCK UNDOCK OPS	Δ TORF	Δ SER	+ ZLV VVT	S I N I M I T	GP RWR B D N	CR P O L C E	S T E I M R D I S T	C I N N D I S T	OFF DUTY	
	PLT/IV C. HOBAUGH	DSO 493	POST SLEEP	DPC	P C G C K	EMU REC NFG	EVA EQUIP XFER	EXERCISE	02 REPRESS	FAREWELL	MEAL	GP RWR B P		UNDOCK OPS					GP RWR B D N	GPS O P S 2 T E S T *	FILTER CLEAN	P S / T U V O 2	OFF DUTY	
	MS1/EV1 M. GERNHARDT		POST SLEEP	DPC	P S O L E T E P	EMU REC NFG	EVA EQUIP XFER	A S P R N	E M U - I	E M U - I	E M U - I	E M U - T	XFER O P S	FAREWELL	MEAL	CTR L I N E C M I N S T	ICBC 14-18		EXERCISE	P/B A C T	P O L A S Y B K	POST EVA ENT PREP	OFF DUTY	
	MS2/R1 J. KAVANDI	6 3 4	POST SLEEP	DPC		POST SLEEP	RNDZ TOOLS C/O	XFER O P S	X T F A G E R U P	X B F R I E F	FAREWELL	HATCH CLOSE	ODS LEAK CK	OSVS P U	UNDOCK OPS				O D S E V A S C T	R P M W R D N	O I U ^	EXERCISE	P C S *	OFF DUTY
	MS3/EV2 J. REILLY		POST SLEEP	DPC		POST SLEEP	RNDZ TOOLS C/O	EMU XFER	M W I S *	FAREWELL	MEAL	P/TV20 SETUP			* P/TV20				EXERCISE	I C B C *	POST EVA ENT PREP	OFF DUTY		
I S S	ISS CDR Y.USACHEV		POSTSLEEP-ISS	DPC	WORK PREP		* C O K - M N T - C D R			FAREWELL	HATCH CLOSE	MEAL		EXERCISE TVIS+BE/0					X B F R I E R E F					
	FE-1 J. VOSS		POSTSLEEP-ISS	DPC	WORK PREP	@		M E T O X	X T F A G E R U P	FAREWELL		MEAL		PMA2-DEPRESS						♥	PCP DUCT	Δ	▲	
	FE-2 S. HELMS		POSTSLEEP-ISS	DPC	WORK PREP	C&DH PCS/ SSC A/L	EXERCISE - TVIS			FAREWELL		MEAL	φ	EXERCISE - IRED							PCP DUCT	•		
S T S	DAY/NIGHT																							
	ORBIT	150	151	152	153	154	155	156	157															
S	DAILY ORBIT	1	2	3	4	5	6	7	8															
	TDRS	47																						
	ORB ATT																							
	ISS ATT																							

UNDOCK

PRELIMINARY REPLANNED

@HRF RAD SUITE DEACT
 *CBO-INSPECT *OAK HANGAR
 @CGO-CP-INSPECT *DEACT
 *VERIFY SM COMM PANEL CONFIG 1
 *LAB PL STATUS/MONITR
 *PMA2 DEPART CONFIG
 *STAT
 *PCS CONFIG SYS 1
 *HRF RAD SUITE ACT
 *DFO 700-14
 *SAMS ICU/D1 ACT
 IMS-FILE-PREP

9/19:50

5:34 a.m.

8:34 a.m.

07/21/01 05:16:51

GMT 07/22/01
BETA ANG = +37
MET Day 010

010/00

GMT	BETA ANG	MET	Day	01	02	03	04	05	06	07	08	09	10	11	12							
CDR/R2 S. LINDSEY	FD11	OFF DUTY	CNDSTERM	PAO	PRE SLEEP	-ZLV -XVV	PRE SLEEP	PMC OCA	PRE SLEEP	SLEEP					DSO 493	POST SLEEP						
PLT/IV C. HOBAUGH		OFF DUTY	PCGCCK	PAO	PRE SLEEP			SLEEP					DSO 493	POST SLEEP								
							X-38 Visual Attitude Determination Survey →															
MS1/EV1 M. GERNHARDT		OFF DUTY		PAO	ILLUMON	PRE SLEEP			SLEEP					POST SLEEP								
MS2/R1 J. KAVANDI		OFF DUTY		PAO	PRE SLEEP			SLEEP					634	POST SLEEP								
MS3/EV2 J. REILLY		OFF DUTY		PAO	PRE SLEEP			SLEEP					POST SLEEP									
ORB ATT DAY/NIGHT				-ZLV -XVV																		
ORBIT				158	159	160	161	162	163	164	165											
TDRS				47	171	[Timeline diagram showing TDRS events across the 158-165 orbit period]																
NOTES																						

PRELIMINARY REPLANNED