

STS-97 (FD04)

11/25/00 20:43:57

GMT		12/03/00		16		17		18		19		20		21		22		23		12/04		01		02		03	
FD4		Day 002		12		13		14		15		16		17		18		19		20		21		22		23	
MET																											
S T S	CDR B. JETT	POST SLEEP	10 - 2 MN	EVA PREP	IPNA HD B	EVA PREP	EMU PRGE, P/B	EVA 1 SUPPORT						P6 UTL PD	P6 PVCU ACT		LVLH MNV	2B BGA ACT& SAW DPLY	4B BGA ACT& SAW DPLY	PRE SLEEP	10 - 2 MN	XPOP	PVR DPLY				
R M S	PLT M. BLOOMFIELD	ΔPMC T U	P/TV23 S/U EVA	RMS P6 TO P/MATE PO	OSP VT		RMS P/TV EVA SUPPORT	P6 - R T L	RMS EVA SPT P6 INSTL	P6 RV PS LP D	P/TV23 OPS & Z1 CNCT	RMS P/TV EVA SUPPORT	P/TV 25 OPS SA/PV DP	P/TV25 OPS SA/PVR	RMS P D												
I V A	MS2 M. GARNEAU	PS O L S E P U	P/TV23 S/U EVA	RMS P6 TO P/MATE PO	OSP VT	EMU PRGE, P/B	EVA 1 SUPPORT	P6 - R T L	RMS EVA SPT P6 INSTL	EVA 1 SUPPORT (06:30)										POST EVA W/ H2O RCH	PVR DPLY	▲					
E V A	MS1 J. TANNER EVA1	POST SLEEP	EVA PREP			EMU PRGE, P/B	A/L DEPR	SORTI S/U	ATTACH P6 TO Z1	REL STBD SABB RSTR	REL PORT SABB RSTR	PRT B/G RSTR	UP NO SR TT OB B	PHOTO DOC	SC OL RE TA IN EU P		AL RPR	POST EVA W/ H2O RCH									
			EVA PREP															POST EVA W/ H2O RCH									
	MS3 C. NORIEGA EVA2	POST SLEEP	EVA PREP			EMU PRGE, P/B	A/L DEPR	SORTI S/U	ATTACH P6 TO Z1	ATTACH Z1 TO P6 UTIL	REL STBD B/G RSTR	ROT IEA KEEL PIN	US NT SD TO WB	REL PVR CNCH & WINCH	PHOTO DOC	SC OL RE TA IN EU P		AL RPR	POST EVA W/ H2O RCH								
			EVA PREP																POST EVA W/ H2O RCH								
SWIS D/L		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS		SWIS	
M C C	INHB PAD P6 UTL PD P6 PVCU ACT 4B ACT 2B ACT 4B(2B) SSU ACT 2B BGA ACT& SAW DPLY 4B BGA ACT& SAW DPLY PPS-PVTCS-ACT 4B POS BGA BATT CHG	INHB PAD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD		IP6 UTL PD	
RUS GND																											
I S S	SHEPHERD		φ																								
	GIDZENKO																										
	KRIKALEV																										
DAY/NIGHT																											
ORBIT		40		41		42		43		44		45		46		47		48									
DAILY ORBIT		13		14		15		1		2		3		4		5		6									
TDRS		E																									
ORB/ISS ATT																											
NOTES:		ΔPOST SLEEP		φEPCS-S/W-LOAD-CHG																							

GMT FD4 MET	12/04/00 003/00 Day 003	04 01	05 02	06 03	07 04	08 05	09 06	10 07	11 08	12 09	13 10	14 11	15 12
S T S	CDR B. JETT	PRE SLEEP	PMC	PRE SLEEP	SLEEP							POST SLEEP	
	PLT M. BLOOMFIELD	PRE SLEEP	SLEEP							POST SLEEP			
I V A	MS2 M. GARNEAU	P-EVA W/ H2O RCH	PRE SLEEP	SLEEP							POST SLEEP		
	MS1 J. TANNER	EMU L10HB C/O	PRE SLEEP	SLEEP							POST SLEEP		
E V A	MS3 C. NORIEGA	EMU L10HB C/O	PRE SLEEP	SLEEP							POST SLEEP		
	SWIS D/L												
M C C	4B POS BGA BATT CHG												
	2B POS BGA BATT CHG												
	4B BCDU BATT C/O												
	2B BCDU BATT C/O												
	4B,2B BAT THERM												
	4B BAT THRM COND												
	2B BAT THRM COND												
	4B,2B BAT CHG												
	4B BAT CHG												
	2B BAT CHG												
RUS GND													
I S S	SHEPHERD	SLEEP											
	GIDZENKO	SLEEP											
	KRIKALEV	SLEEP											
DAY/NIGHT													
ORBIT		48	49	50	51	52	53	54	55	56			
DAILY ORBIT		6	7	8	9	10	11	12	13	14			
TDRS													
ORB/ISS ATT		XPOP MPA											
NOTES:		•POST EVA W/ H2O RCH •POST EVA W/ H2O RCH *INIT											