

EOM +1 SUMMARY TIMELINE

10/23/00 04:54:37

CT 10/23/00 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 012/00

GMT 10/23/00 **FD13** 12 13 14 15 16 17 18 19 20 21 22 23 012/00

MET Day 011 12 13 14 15 16 17 18 19 20 21 22 23 012/00

STS	CDR	W I A N S I T T E	POST SLEEP	PMC A/G	▼	G P R P R U P	IMU ALIGN /VERIF		DEORBIT PREP	D	K	B	B
	PLT		POST SLEEP			G P R P R U P	IMU ALIGN /VERIF		DEORBIT PREP	E O R B I T	S C	U D E O R B I T	U K S C
	MS5/R1		POST SLEEP						DEORBIT PREP		L		K S C
EVA	MS1/EV1		WAKEUP @ 11/11:00					T E P C	DEORBIT PREP		A N D I N G		L A N D I N G
	MS2/EV2		POST SLEEP - GIRA	PGSC STOW		O S T A O C W	GIRA STOW		DEORBIT PREP	B U R N			
	MS3/EV3		POST SLEEP			S P T R O N T V R	P O T S / U		DEORBIT PREP	*		B U R N	
	MS4/EV4		POST SLEEP			O S T A O C W	GIRA STOW		DEORBIT PREP	*		*	*
DAY/NIGHT													
ORBIT		181182183184185186187188											
TDRS H/O													
TDRS		E (-47) W (-171) Z (+85)											
GSTD		WAKEUP @ 11/11:00											
STS ATT		-ZLV +YVVIMU-XSICOMMD/O											
NOTES		REPLANNED											
		▼WASTE TERM											
		* DEORBIT BURN 11/18:26											
		* KSC LANDING 11/19:34											
		* B/U KSC TIG: 11/20:04											
		* B/U EDW TIG: 11/19:58											
		* B/U KSC LDG: 11/21:11											
		* B/U EDW LDG: 11/21:05											