

Radiogram No. 952u

Form 24 for 07/29/05

**Joint Flight with STS. MPLM Berthing**

GMT	CREW	ACTIVITY
04:10-04:20	CDR, FE-1	Morning inspection
04:20-04:50		Post-sleep
04:50-05:40		BREAKFAST
05:40-05:55		Daily planning conference ( <i>S-band</i> )
05:55-06:05	FE-1	CBCS power up to monitor MPLM berthing
05:55-06:25	CDR	Work prep
06:05-06:25	FE-1	Work prep
06:25-07:45		Physical Exercise (RED)
06:45-07:45	CDR	Physical exercise (TVIS), day 3
07:45-08:15		MPLM - Vestibule equipment prep
07:55-08:40	FE-1	N2 transfer start
08:15-08:45	CDR	COЖ maintenance / Inspection of БРПК separator. Pressure Alarm Sensor (ДСД) reset
08:40-09:40	FE-1	LUNCH
09:20-10:20	CDR	
09:40-10:25	FE-1	MBS PDGF1 walkoff to work zone 4
10:20-11:20	CDR	N1/MPLM vestibule repress
10:25-10:55	FE-1	PDFG release
10:55-11:25		Maneuver to support SRMS / OBSS FD4 to survey Orbiter
11:20-14:50	CDR	MPLM - vestibule reconfig for ingress.
11:25-13:35	FE-1	Mid-deck transfers
13:40-14:40		Physical exercise (TVIS)
14:40-14:45		Transfer TVIS, RED, and HRM data to MEC
14:50-15:05	CDR	MPLM ingress
15:00-15:10	FE-1	ISA connector de-mate
15:05-15:20	CDR	Prep for MPLM transfer
15:10-15:20	FE-1	Connect VAJ to MPEV and close forward hatch in Lab
15:20-15:50	CDR, STS	MPLM EVA equipment transfers to Shuttle
15:20-15:50	FE-1	ISS Crew Lock set up for EVA
15:50-16:20		EVA1 procedure review
16:20-16:35	CDR, FE-1	Daily planning conference ( <i>S-band</i> )
16:35-16:40	FE-1	Closure of Lab forward hatch
16:35-17:35	CDR	Physical exercise (VELO + Load Trainer/Cycle 1), day 3
16:45-16:55	FE-1	Crew Lock prep for depress
16:55-17:25		DINNER
17:25-17:30		Close frwd MPEV in LAB and EMPEV in equipment lock
17:30-17:50		Daily food prep
17:40-18:10	CDR	DINNER
17:50-18:20	FE-1	Post-depress C/L configuration
18:10-18:40	CDR	Daily food prep
18:20-18:25	FE-1	EMPEV close in equipment lock

18:25-18:30		Open frwd Lab hatch
18:30-18:40		Daily food prep
18:40-19:40	CDR, FE-1	Pre-sleep
19:40-04:10		SLEEP
<b>Task list</b>	CDR	URAGAN Observation and photo imagery

**Note:** See OSTP for references to US activities.

End of radiogram