

KURS Test on the DC1 side (2 strings)

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:25	CDR	BREAKFAST
06:40-07:10	FE-1	
07:10-07:30		Acoustic dosimeters: static measurements
07:25-07:30	CDR	PLANTS-2. Payload status check
07:30-08:00		Work prep
08:00-08:15		Daily planning conference (<i>S-band</i>)
08:15-08:55	CDR	INTERACTION - data collection and backup
08:15-08:30	FE-1	Educational Payload Ops (EPO): camcoder set up
08:30-08:50		Destow and label camcoder tapes for EPO
08:50-09:05		EPO: procedure review
09:00-09:05	CDR	PLANTS-2. Data downlink.
09:05-09:25		EPO: paper airplane demo
09:25-09:45		EPO: airplane model demo
09:45-09:50	FE-1	EPO: camcoder deactivation
09:45-11:15	CDR	Physical Exercise (TVIS, Day 1)
09:50-10:00	FE-1	CWC inventory audit
10:15-11:15		Physical exercises (CEVIS)
11:15-11:45	CDR	Periodic health status: cosmonaut (astronaut) subject
11:45-12:15	FE-1	Periodic health status: CMO
	CDR	Periodic health status: cosmonaut (astronaut) subject
	FE-1	
12:15-13:15		LUNCH
13:15-13:35		Crew 7/ Kent Rominger, Astronaut Office, tagup (<i>S-band</i>)
13:35-14:00	FE-1	Periodic health status data registration
13:40-13:55	CDR	IMS tagup (<i>S-band</i>)
13:55-14:35		IMS file prep
14:00-14:15	FE-1	PHS stow
14:25-14:35		Set up for PAO
14:35-14:45		PAO event prep
14:45-15:05		PAO (<i>Ku+S-band</i>)
15:05-15:55		MO-5: Study of cardiovascular system under measured load. To=15:27
15:55-16:15	FE-1	EMU battery discharge
16:15-16:55	CDR	COX maintenance
16:25-17:55	FE-1	Physical exercises (RED)
16:55-17:55	CDR	Physical Exercise (VELO+Load Trainer-1, Day 1)
17:55-18:05		Daily plan review
18:05-18:20		Daily planning conference (<i>S-band</i>)
18:20-18:40		EVA tagup with MCC (<i>S-band</i>)

18:40-19:00		Daily plan review
19:00-19:30		Work prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities.

End of radiogram