

Radiogram 7652u

Form 24 for 03/24/04

CYBA (On-board Equipment Control System) Cable Installation

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:50	CDR	Prep for work
07:30-07:45	БИ-1	
07:45-07:50		RASTENIYA-2. Hardware status check
07:50-08:05		DPC (<i>S-band</i>)
08:05-08:30		TV greetings to MSFU (Moscow State University of Forest) Electronics and Systems Engineering [ФЭСТ МГУЛ] (To=08.03, T1, T2, T3 started by Automated Daily Timeline)
08:30-08:45	FE-1	Regeneration of БМП filter Ф2 cartridge (termination)
08:35-09:15	CDR	Maintenance of air ducts ВД1 and ВД2 in DC1
08:45-11:45	FE-1	СУБА cable 17KC.10Ю-5530 installation <i>Tagup with specialists (S-band)</i>
09:15-10:15	CDR	Physical Exercise (TVIS)
10:15-11:30		Physical Exercise (RED)
11:40-11:55		PFMI/g-LIMIT: specimen retrieval
11:45-12:45	FE-1	Physical Exercise (VELO + Force Loader / cycle 1) day 4
11:55-12:05	CDR	PFMI/g-LIMIT: microdrive changeout
12:05-12:15		PFMI/g-LIMIT: video tape eject and stowage
12:15-12:35		PFMI/g-LIMIT ops, steps 1-5
12:35-12:45		PFMI/g-LIMIT ops (step 6)
12:45-13:45	.	LUNCH
13:45-15:15	FE-1	СУБА cable 17KC.10Ю-5550 installation <i>Tagup (S-band)</i>
13:45-15:45	CDR	SPHERES-BBT test
15:15-15:30	FE-1	SPHERES-BBT: photography
15:30-16:55		Physical Exercise (TVIS) day 4
15:45-16:45	CDR	MFMG: isothermal experiment 3
16:45-17:15		Interaction: data collection
16:55-17:25	FE-1	COЖ maintenance
17:15-17:25	CDR	PFMI: tape changeout
17:25-17:40		Expedition 8 crew / Astronaut Office rep conference (<i>S-band</i>)
17:25-18:05	FE-1	Interaction: data collection and backup
17:40-17:45	CDR	Soyuz 7 payload status check (Increment 8)
17:45-17:55		Removal of previously installed FMK
17:55-18:15		IMS delta file prep
18:15-18:45		Daily plan review
18:45-19:00		DPC (<i>S-band</i>)
19:00-19:30		Report prep
19:30-20:00		Daily food prep
20:00-20:30		DINNER (RENAL: pill ingestion)
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	Equipment search

		Stamping and signing of memorabilia
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Note: See OSTP for references to US activities
End of radiogram