Radiogram 7732u   Form 24 for 03.05.04

Installation of СУБА 17 KC Cables

GMT	Crew	Activity
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30	.	BREAKFAST
07:30-08:00		Prep for work
08:00-08:05	CDR	Soyuz 7 payload status check (Increment 8)
	FE-1	RASTENIYA-2. Hardware status check
08:05-08:20	.	DPC (*S-band*)
08:20-11:20	FE-1	Installation of СУБА 17КС.10Ю 8210A-5520 cables. *Tagup with a specialist.* (*S-band*)
08:20-08:30		MSG facility – activation
08:30-09:00		RED bolts maintenance
09:00-09:15	CDR	Scheduled inspection of RED
09:15-10:00		TVIS monthly maintenance
10:00-12:15		Physical Exercise (TVIS+RED)
11:20-12:20	FE-1	Physical Exercise (TVIS) day 1
12:20-13:20	.	LUNCH
13:20-15:20	FE-1	Installation of СУБА 17КС.10Ю 8210A-5520 cables. *Tagup with a specialist* (*S-band*)
13:25-13:40		PFMI/g-LIMIT – specimen mounting
13:40-14:00		PFMI/g-LIMIT ops, steps 1-5
14:00-14:10	CDR	PFMI/g-LIMIT ops, (step 6)
14:10-15:15		BCAT3 – photography of samples
15:15-16:00		ODF Warning procedures printing and update
15:20-15:50	FE-1	CSA-CP scheduled maintenance
15:50-16:00		CSA-CP readings monitoring
16:00-16:05	CDR	Weekly TVIS maintenance
16:00-17:30	FE-1	Physical Exercise (TVIS) day 1
16:05-17:05		Transfer of medical kit with drugs
17:05-17:20	CDR	Crew conference with Kent Rominger from Astronaut Office (*S-band*)
17:20-17:35		Printing out medical aid procedure on cardio-vascular emergency
17:30-17:35	FE-1	Weekly TVIS maintenance
17:35-18:05		СОЖ maintenance
17:35-17:50	CDR	Food questionnaire
17:50-18:05		Questionnaire: journal entry
18:05-18:20	.	DPC (*S-band*)
18:20-18:30	CDR	PFMI: video tape replacement
18:20-18:40	FE-1	Delta file prep for downlink
18:30-18:35	CDR	HAM Radio hardware prep
18:35-18:45		HAM Radio session

18:40-19:00	FE-1	Daily plan review
18:45-19:00	CDR	
19:00-19:30		Report prep
19:30-20:00		DINNER (Renal: pill ingestion)
20:00-20:30	.	Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	Equipment search
		RASTENIYA-2. Water canister refill

Note: See OSTP for references to USOS procedures

End of radiogram