

Satellite Navigation Hardware (ACH) Test, SM Battery Unit 800 Test

GMT	CREW	ACTIVATION
06:00-06:20	CDR	Stowage of acoustic dosimeters
06:00-06:10	FE-1	Morning inspection
06:10-07:00		Post-sleep
06:20-06:30	CDR	Morning inspection
06:30-07:00		Post-sleep
07:00-07:50		Breakfast
07:50-08:20		Prep for work
08:20-08:35		Daily planning conference (<i>S-band</i>)
08:35-09:05	FE-1	Motorola charge: system config
08:35-09:15	CDR	PFMI/g-LIMIT: sample removal
09:05-09:15	FE-1	Air sampling in the SM with ИПД for CO
09:15-09:25		Air sampling with AK-1M in the SM for Freon
09:15-09:35	CDR	PFMI/g-LIMIT: micro drive change-out
09:25-09:30	FE-1	On MCC go: ISS pressurization with oxygen using 1 st section of CpПK on Progress 248 (start)
09:35-10:05	CDR	Interaction: data collection
09:35-09:45	FE-1	Motorola charge: charge monitoring
09:45-10:05		Air sampling with AK-1M in the SM and FGB
10:05-10:25		Motorola charge: de-config
10:05-10:20	CDR	PFMI/g-LIMIT: videotape removal and stowage
10:20-10:25		MSG: power off
10:25-11:25		Physical Exercise (CEVIS)
10:25-10:30	FE-1	On MCC go: ISS pressurization with oxygen using the 1 st section of CpПK on Progress 248 (end)
10:30-11:10		Взаимодействие - сбор и резервирование данных
11:10-12:10		Physical Exercise (VELO + Load Trainer/cycle1) day 1
11:25-12:40	CDR	Physical Exercise (RED)
12:10-12:40	FE-1	Maintenance of COЖ
12:40-13:40		LUNCH
13:40-16:55		Clothing stowage in Node 1 supported by IMS
16:55-18:25	FE-1	Physical Exercise (TVIS) day 1
16:55-17:10	CDR	Food questionnaire
17:20-17:35		Private medical conference (<i>S-band</i>)
17:35-18:05		MAMS: command transfer
18:25-18:35	FE-1	On MCC go: Mating cntr X4 to unit АП6. Tag up with specialists (<i>S-band</i>)
18:35-18:55		IMS file prep
18:30-18:35	CDR	Increment 8 payload status check at Soyuz 7 phase
18:35-18:50		Questionnaire: log entry
18:55-19:10		Daily planning conference (<i>S-band</i>)
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	Search for equipment
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Note: See OSTP for references to US activities

End of radiogram