

Radiogram 7407u Form 24 for 02/13/04

Study of RODF and EVA-9 Preliminary Timeline, BCC test

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		Breakfast
07:30-08:00	FE-1	Prep for work
07:30-07:50	CDR	
07:50-08:00		PromISS 3: tape replacement
08:00-08:15		DPC (<i>S-band</i>)
08:15-08:45	FE-1	Photo imagery of a docking probe impression on passive docking cone of docking mechanism
08:15-08:20	CDR	Soyuz 7 PL status check (Increment 8)
08:25-09:15		Microbiology analysis T + 5
08:45-09:05	FE-1	Downlink of photo imagery: SM (+X) docking cone internal surface
09:05-09:20		IMS conference (<i>S-band</i>)
09:15-09:35	CDR	Download of microbiology sample data to MEC
09:20-09:50	FE-1	ROM replacement in ЛКТ1Г2. <i>Tag up with specialists (S-band)</i>
09:35-09:45	CDR	Equipment stowage after completion of microbiology analysis (T + 5)
09:50-10:10	FE-1	IMS delta file prep
10:10-10:40	CDR FE-1 (assist)	Hand dynamometer (To = 10:20) <i>Tagup with specialists (VHF)</i>
10:40-11:30	FE-1	Elektron ППД БС R&R
10:40-11:40	CDR	Physical Exercise (TVIS)
11:30-11:45	FE-1	COЖ maintenance
11:45-12:15	FE-1 CDR (assist)	Hand dynamometer (To = 11:56) <i>Tagup with specialists (VHF)</i>
12:15-13:15	FE-1	Physical Exercise (VELO + Force Loader/cycle 1) day 4
12:15-12:35	CDR	Download of TVIS/RED data to MEC
12:35-12:55		HRM data download to MEC
12:55-13:10		HRM data files erase
13:15-14:15		LUNCH
14:15-17:15		Study of RODF and EVA-9 preliminary timeline. <i>Tagup with specialists (S-band)</i>
17:15-18:45	CDR	Physical Exercise (RED)
17:15-18:45	FE-1	Physical Exercise (TVIS) day 4
19:10-19:15	CDR	Carbon Dioxide level monitoring
19:15-19:30		DPC (<i>S-band</i>)
19:30-19:45		Daily food plan
19:45-20:05		FD/ISS crew conference (<i>S-band</i>)
20:05-20:30		DINNER (Renal: pill ingestion)
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List		FE-1

Note: See OSTP for references to US activities
End of radiogram