

Radiogram 8335u

Form 24 for 07/02/04

Navigation System Hardware [ACH]: Test of Navigation Receiving Module [HПМ]

GMT	CREW	ACTIVITY
07:30-07:40		Morning inspection
07:40-08:10		Post-sleep
08:10-09:00		BREAKFAST
09:00-09:15		DPC (<i>S-band</i>)
09:15-10:15		Orlan water tank filling
10:15-10:25		Orlan drying
10:25-11:15		EVA debrief. <i>Tagup with specialists. (S-band)</i>
11:15-12:45	CDR	Physical Exercise (TVIS + RED) day 4
11:15-12:15	FE-1	Post-EVA tool stowage (USOS)
12:15-12:25		Orlan drying
12:25-12:55		PBA and PFE inspection
12:45-13:15	CDR	Set up for Navigation Receiving Module [HПМ] Test
13:15-14:15		LUNCH
14:15-14:25		Orlan drying
14:25-14:35		Removal of oxygen bottle [БК-3] and battery from БРТА
14:35-15:05		Orlan and БСС stowage
15:05-15:45	FE-1	Maintenance of RED bolts
15:05-15:35	CDR	EDV [KOB] filling for Elektron (<i>use water from BB1 SM Rodnik tank</i>)
15:35-16:05		COЖ maintenance (Inspection of БРПК)
15:45-16:00	FE-1	Routine maintenance of RED
16:00-17:30		Physical Exercise (RED)
16:05-16:50	CDR	Test of Navigation Receiving Module [HПМ]
16:50-17:50		Physical Exercise (VELO + Force Loader/cycle 1) day 4
17:30-18:30	FE-1	Physical Exercise (TVIS)
17:50-18:20	CDR	Test of Navigation Receiving Module. <i>Tagup with specialists (S-band)</i>
18:30-18:45		DPC (<i>S-band</i>)
18:45-19:25	FE-1	Interaction: data collection and backup
18:45-19:00	CDR	Questionnaire: journal entry
19:00-19:10		CSA-CP readings verification
19:10-19:30		Zero calibration in CSA-CP
19:25-19:30	FE-1	Increment 9: Payload status check
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