

Radiogram No. 5676u

Form 24 for 07/06/07

Sensor TM168-04 R&R. BIO-5 Experiment. Docking Video Downlink

GMT	CREW	ACTIVITY
06:00-06:10	CDR, FE-1	Morning Inspection
06:00-06:30	FE-2	Nutrition: urine collection and sample 1 insertion
06:10-06:40	CDR, FE-1	Post-sleep
06:30-06:55	FE-2	Post-sleep
06:40-07:30	CDR, FE-1	BREAKFAST
06:55-07:10	FE-2	Nutrition: blood sample collection for analysis
07:10-07:20	FE-2	Nutrition: setting up and loading refrigerator centrifuge
07:20-07:30	FE-2	Nutrition: refrigerator centrifuge config
07:30-07:45		Morning Planning Conference (<i>S-band</i>)
07:45-08:05	FE-2	Nutrition: blood sample insertion in MELFI
07:45-07:55	CDR, FE-1	Prep for Work
07:55-08:10	CDR, FE-1	IMS tagup (<i>S-band</i>)
08:05-08:25	FE-2	Post-sleep
08:10-08:25	CDR, FE-1	Prep for Work
08:25-08:40		ISS crew and ГОВУ (RSA Flight Control Team) weekly conference (<i>S-band</i>)
08:40-09:05	CDR	TV PAO. Progress 360 docking video downlink from LIV EVC, <i>cassette #109 (05/14/07 test video recorded from KЛ-154 (+X), stowed at CM_4_423 in bag "BI"). Re-stow cassette at its designated location. (To=08:42 , T1, T2, T3 - activated from Daily Flight Program [CПП])</i>
08:40-09:25	FE-2	BREAKFAST
08:40-09:10	FE-1	PLANTS-2: Hardware teardown <i>Tagup with specialists (S-band)</i>
09:05-09:20	CDR	Motorola phone charging: setup, start charge. <i>Tagup with specialists as necessary (S-band)</i>
09:20-09:35	CDR	Additional measurements of pin resistance on connectors de-mated from БOK-3 (Command Processing Unit) in SMCC2 [LBM2] control circuit. <i>Tagup with specialist (S-band)</i>
09:10-12:40	FE-1	PLANTS-1 LADA-MIS (Module for the Investigation of Substrates). Transfer from Progress, hardware installation, test. <i>Tagup with specialists (S-band)</i>
09:25-09:55	FE-2	Prep for Work
09:35-09:40	CDR	Motorola phone charging - status check
09:40-09:55	CDR	Additional measurements of pin resistance on connectors de-mated from БOK-3 [Command Processing Unit] in SMCC2 control circuit. <i>Tagup with specialist (S-band)</i>
09:55-10:00	CDR	Motorola phone charging - status check
09:55-10:20	FE-2	Nutrition: urine collection and sample insertion
10:00-10:15	CDR	Additional measurements of pin resistance on connectors de-mated from БOK-3 [Command Processing Unit] in SMCC2 control circuit. <i>Tagup with specialist (S-band)</i>
10:15-10:20	CDR	Motorola phone charging - status check
10:20-11:50	FE-2	Physical Exercise (CEVIS)
10:20-10:30	CDR	Motorola phone charging - terminate charging, cleanup
10:30-10:50	CDR	TV PAO. Progress 360 docking video downlink from LIV EVC from cassette #109

		(05/14/07 test video recorded from КЛ-154 (+X), stowed at CM_4_423 in bag "bl"). Re-stow cassette at its designated location. (To=10:17 , T1, T2, T3 - activated from Daily Flight Program [СПП])
10:50-13:50	CDR	TM168-04 (T282) sensor R&R and installation of protective shields on sensors T281, T282. Tagup with specialists (S-band)
11:50-13:25	FE-2	Water sampling
12:40-12:45	FE-1	On MCC Go ISS O2 repress from Progress 359 CpPK (start)
12:45-13:45	FE-1	Physical Exercise (VELO + RED) day 3
13:25-13:50	FE-2	Nutrition: urine collection and sample insertion
13:45-13:50	FE-1	ISS O2 repress from Progress 359 CpPK (terminate)
13:50-14:50		LUNCH
14:50-15:20		CCS R6 software OBT
15:20-15:50	FE-1	On-Orbit Hearing Assessment with EarQ Software
15:20-16:20	FE-2	Hardware Prepack for Return on 13A.1
15:20-16:00	CDR	PLASMA CRYSTAL. Removal of experimental unit
15:50-16:30	FE-1	COX Maintenance
16:00-16:25	CDR	On-orbit hearing assessment using EARQ s/w
16:20-17:20	FE-2	Physical Exercise (RED)
16:25-17:55	CDR	Physical Exercise (TVIS), day 3
16:30-16:50	FE-1	IMS update
16:50-18:20	FE-1	Physical Exercise (CEVIS), day 3
17:20-17:35	FE-2	Food frequency questionnaire
17:35-17:45	FE-2	O2 level check
17:45-18:10	FE-2	Nutrition: urine collection and sample insertion
17:55-18:55	CDR	Physical Exercise (VELO+RED) day 3
18:10-18:20	FE-2	NUTRITION. Equipment stow.
18:20-18:50	FE-1	Evening work prep
18:20-18:35	FE-2	Private psychological conference (S-band)
18:35-18:45	FE-2	Evening work prep
18:45-18:50	FE-2	OCA SSC router reboot
18:50-18:55	FE-1	Transfer TVIS/RED/CEVIS/HRM data to MEC
18:50-18:55	FE-2	SSC file server reboot
18:55-19:10		Daily Planning Conference (S-band)
19:10-19:45		DINNER
19:45-20:05		FD / ISS crew conference (S-band)
20:05-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	CDR, FE-1	RS ISS Audit

Note: See OSTP for references to US activities.
End of Radiogram