Radiogram No. 8610u Form 24 for 09/23/08

Water Transfer from Progress Rodnik Tanks into EDV. Test of 3<sup>rd</sup> String of Regul-OS.

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45	CDR	Prep for work
07:30-08:00	FE-1, FE-2	Prep for work
07:45-08:00	CDR	БМΠ Φ2 absorption cartridge regeneration (start)
08:00-08:15		Daily planning conference (S-band)
08:15-11:05	FE-1	SM ventilation system preventative maintenance
08:15-09:45	FE-2	Physical Exercise (RED)
08:15-08:20	CDR	ГФИ-1. Start charging battery for video camera SONY DCR-TRV900E
08:20-09:20	CDR	IZGIB-DAKON. Transfer and installation of DAKON equipment and its test activation. <i>Tagup with specialists.</i> (S-band)
09:20-09:50	CDR	IZGIB-DAKON. DAKON equipment calibration. <i>Tagup with</i> specialists. (S-band)
09:45-10:45	FE-2	Physical Exercise (CEVIS)
09:50-10:20	CDR	IZGIB-DAKON. DAKON equipment removal
10:20-10:25	CDR	ГФИ-1. Terminate battery charge for video camera SONY DCR-TRV900E
10:25-11:25	CDR	RELAKSATSIYA. Fialka UVC equipment test. <i>Tagup with</i> specialists. (S-band)
10:45-11:00	FE-2	Placing SODF procedure books
11:00-11:30	FE-2	WinSCAT session
11:05-13:05	FE-1	PROFILAKTIKA. FE-1 experiment session using TVIS, with assistance. (S-band)
11:30-12:00	FE-2	Removing grounding strip 1D4 from JPM
11:40-12:05	CDR	TV (Б-Ц). IZGIV-DAKON. TV-downlink (To=11.42, T1, T2, T3 от СПП) video information for the experiment. <i>Tagup with specialists.</i> (S-band)
12:05-12:35	CDR (assist)	PROFILAKTIKA. FE-1 experiment session using TVIS. <i>Tagup with specialists.</i> (S-band)
12:25-12:30	FE-2	RWS display power cable disconnect
12:30-13:10	FE-2	Configuring racks, passageways
13:05-13:10	FE-1	Matryoshka-R. AST spectrometer deactivation
13:10-14:10		LUNCH
14:10-14:40	CDR	Installation of Filter-VM and СУБА cable inserts on the ISS SM, equipment Zveno-B. <i>Tagup with specialists.(S-band)</i>
14:10-14:40	FE-2	Preparing to transfer CHeCS rack
14:10-17:00	FE-1	Water transfer from Progress No. 365 Rodnik tanks (БВ1, БВ2) into EDV, bladder compression. <i>Tagup with specialists, if required.</i> (Sband)
14:40-16:05	CDR, FE-2	CHeCS rack transfer
16:05-16:40	FE-2	Connecting rack cable bundle
16:05-16:20	CDR	Private medical conference (Ku+S-band)
16:20-18:20	CDR	PROFILAKTIKA. CDR experiment session using TVIS, with assistance. <i>Tagup with specialists.</i> (S-band)

16:40-17:10	FE-2	Disconnect rack power strip
17:00-17:30	FE-1 (assist)	PROFILAKTIKA. CDR experiment session using TVIS. Tagup with specialists. (S-band)
17:10-17:30	FE-2	Configuring racks, passageway
17:30-17:45	FE-1	Private medical conference (Ku + S-band)
17:45-18:00	FE-2	Private medical conference (Ku + S-band)
18:05-18:45	FE-1	СОЖ maintenance
18:15-19:10	FE-2	Prep for work
18:20-18:40	CDR	IMS data editing
18:40-18:45	CDR	TVIS, RED, and HRM data transfer to MEC
18:45-19:15	CDR, FE-1	Prep for work
19:10-19:15	FE-2	Configuring PCS
19:15-19:30		Daily planning conference (S-band)
19:30-20:00		DINNER
20:00-20:15	CDR	Daily food prep
20:00-20:30	FE-1, FE-2	Daily food prep
20:15-20:30	CDR	БМП Ф2 absorption cartridge regeneration (term)
20:30-21:20	FE-1	Pre-sleep
20:30-21:30	CDR, FE-2	Pre-sleep
21:20-21:30	FE-1	SONOCARD. Experiment start
21:30-06:00		SLEEP

## Note:

1. 1. SM Window #9 shutter opening is at crew discretion with Report to MCC
2. See OSTP for references to US activities.
End of radiogram