

Radiogram No. 5606u

Form 24 for 06/27/07

REGUL-OC STRING 2 TEST. ACH-M TEST

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:25	FE-1	Post-sleep
06:10-06:25	CDR	Biochemical urine test
06:10-06:40	FE-2	Post-sleep
06:25-06:40	FE-1	Biochemical urine test
06:25-06:55	CDR	Post-sleep
06:40-06:55	FE-1	Post-sleep
06:40-06:55	FE-2	Biochemical urine test
06:55-07:45	CDR, FE-2	BREAKFAST
06:55-07:05	FE-1	Stowing Urolux hardware
07:05-07:45	FE-1	BREAKFAST
07:45-08:00		Daily Planning Conference (<i>S-band</i>)
08:00-08:10	FE-1	BREAKFAST
08:00-08:20	CDR, FE-2	Prep for Work
08:10-08:30	FE-1	
08:20-08:50	CDR, FE-2-assists	Periodic Health Status
08:50-10:10	CDR	Recovering SM TM168-04 sensor data (parameter T265)
08:50-09:20	FE-1, FE-2-assists	Periodic Health Status
09:25-09:55	FE-2, FE-1-assists	Periodic Health Status
09:55-10:10	FE-2	Photo/TV setup for PFE footage
10:00-10:30	FE-1	Flushing БРПК separator
10:10-10:15	FE-2	Terminate BSA battery charge
10:10-10:20	CDR	Mating TM168-04 sensor telemetry connectors to БИТС2-12
10:20-11:35	FE-2	OUM test prep
10:20-10:30	CDR	Recovering SM TM168-04 sensor data (parameter T265)
10:30-11:50	CDR	PLASMA CRYSTAL. Hardware setup
10:35-11:05	FE-1	Testing БПИ power
11:35-12:05	FE-2, FE-1-assists	OUM Protocol
11:50-12:00	CDR	PLASMA CRYSTAL. Experiment set up
12:05-12:40	FE-2	OUM-PFE deactivation and stowage 1
12:10-12:20	CDR, FE-1	Testing БПИ power
12:20-12:40	CDR	PLASMA CRYSTAL. Leak check before evacuation
12:25-13:05	FE-1	PHS Equipment stow
12:40-12:55	FE-2	Stow video equipment used to film PFE
12:40-13:00	CDR	URAGAN. Familiarization with ТИУС hardware
13:00-13:05	CDR	On MCC GO ISS O2 repress from Progress 359 CpПК (start)

13:05-14:05		LUNCH
14:05-14:10	CDR	ISS O2 repress using Progress 359 CpПK (terminate)
14:05-15:30	FE-1	Measuring resistance on SM to establish the cause of BVS deactivation. <i>Tagup (S-band)</i>
14:05-14:15	FE-2	OUM-PFE Hardware Deactivation
14:10-14:30	CDR	IMS Update
14:15-15:15	FE-2	US EVA Tool Stowage Ops
14:30-16:30	CDR	PROFILAKTIKA. Cycle Ergometer Experiment
15:15-16:00	FE-2	Unpack cargo delivered on 13A
15:30-16:00	FE-1	PROFILAKTIKA. Cycle Ergometer Experiment (assistance)
16:00-17:00	FE-2	ISS crew orientation
16:05-16:20	FE-1	Taking readings from AOK ГАНК-4М gas analyzer
16:20-16:30		Hematocrit. Equipment setup
16:30-18:30		PROFILAKTIKA. Cycle Ergometer Experiment
16:30-17:10	CDR	COЖ Maintenance
17:10-17:40		PROFILAKTIKA. Cycle Ergometer Experiment (assistance)
17:10-18:10	FE-2	Physical Exercise (RED)
17:40-17:50	CDR	URAGAN. Tagup with specialists (S-band)
17:50-18:15		URAGAN. Set up and Observation using ТИУС (Three-Stage Rate Sensor)
18:10-18:15	FE-2	Payload status check
18:15-19:05	CDR, FE-2	Evening work prep
18:30-18:35	FE-1	Transferring water to SM Rodnik Water Tank БВ2 - closeout ops
18:35-18:40		Transfer TVIS/RED/CEVIS/HRM data to MEC
18:40-19:05		Report prep
19:05-19:20		Daily Planning Conference (<i>S-band</i>)
19:20-19:30		Evening work prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Notes:

1. Tagups with specialists during all activities related to:
URAGAN, PROFILAKTIKA, PLASMA CRYSTAL, БИТС, RODNIK
See OSTPV for S-band coverage
2. See OSTP for references to US activities.

End of Radiogram