

Radiogram No. 3991u

Form 24 for 10/24/06

**ELEKTRON БССК [SIGNAL AND COMMAND MATCHING UNIT] R&R. ВД-СУ MODE
DEACTIVATION/ACTIVATION AND БИТС POWER OFF/ON**

GMT	CREW	ACTIVITY
06:00-06:10	FE-1, FE-2	Morning inspection
06:00-06:05	CDR	SLEEP - CDR data logging
06:05-06:10		Morning inspection
06:10-06:40	CDR, FE-1	Post-sleep
06:10-06:35	FE-2	
06:35-06:40		SKIN. Cream application to hand
06:40-07:30		BREAKFAST
07:30-07:45		Daily Planning Conference (<i>S-band</i>)
07:45-08:10	FE-1	Work prep
07:45-08:05	CDR	
07:45-07:50	FE-2	EMCS - video tape changeout
07:50-08:05		
08:05-10:20	CDR	US SLM: installation and measurements
08:05-10:05	FE-2	ERB. FGB interior photography using three cameras
08:35-08:50	FE-1	Pumping USOS condensate using Condensate Feed Unit [БПК] from EDV) (<i>shell 768, cover #776 (ФГБ1ПГО_4_404_1)</i>)
08:50-09:20		Elektron-VM БССК [Signal And Command Matching Unit] R&R. <i>Tagup with specialists (S-band)</i>
09:20-09:35		On MCC Go mate Elektron-VM Oxygen Supply System [CKO] БССК telemetry connectors
09:35-10:20		Elektron-VM БССК [Signal And Command Matching Unit] R&R. <i>Tagup with specialists (S-band)</i>
10:20-10:35	CDR	SLM data transfer to MEC
10:35-11:00		TV Greetings to Telefood 2006 telemarathon participans and TV PAO with the winners of the International Space Olympiad for School students (To= 10:31, T1, T2, T3 - from СПП)
11:00-12:30	CDR	Physical Exercise (CEVIS)
	FE-1	Routing cables 17KC.10Ю 8210A-10900 (-10910- 10930, -10770, -10920). <i>Tagup with specialists (S-band)</i>
	FE-2	Physical Exercise (RED)
12:30-13:30		LUNCH
13:30-13:45	FE-1	Routing cables 17KC.10Ю 8210A-10900 (-10910- 10930, -10770, -10920). <i>Tagup with specialists (S-band)</i>
13:35-13:45	CDR	PAO hardware setup
13:45-13:55		Crew prep for PAO
13:55-14:15		TV PAO event with Register newspaper journalists (<i>Ku + S-band</i>)
14:15-16:10	FE-1	Routing cables 17KC.10Ю 8210A-10900 (-10910- 10930, -10770, -10920). <i>Tagup with specialists (S-band)</i>
14:35-14:50	FE-2	Private Medical Conference (<i>Ku + S-band</i>)
14:45-15:10	CDR	Scheduled maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP)

14:50-16:20	FE-2	Inspection of Working Compartment (PO) shell and ring behind panels 130, 134, 135, 138 and TVIS
15:10-16:10	CDR	Physical Exercise (RED)
16:10-16:25	FE-1	Private Medical Conference (<i>Ku + S-band</i>)
16:10-16:15	CDR	Compound Specific Analyzer- Combustion Products (CSA-CP) spot check
16:15-17:00		Photo/TV 4B Solar Array Wing Survey
16:20-16:35	FE-2	TROPI (Tropism in plants) Maintenance Work Area Containment System Setup
16:25-17:55	FE-1	Physical Exercise (TVIS), day 4
16:35-16:50	FE-2	GRAVI - MWA configuration
16:50-17:20		COX maintenance
17:05-17:10	CDR	RWS Cable Connect
17:10-17:30		IMS update
17:20-18:20	FE-2	Physical Exercise (CEVIS)
17:30-18:15	CDR	Photo/TV 4B Solar Array Wing Survey
17:55-18:55	FE-1	Physical Exercise (VELO + Load Trainer/Cycle 1), day 4
18:15-18:25	CDR	Terminate EMU Metox Regeneration
18:20-19:00	FE-2	Evening work prep
18:25-18:35	CDR	Start EMU Metox Regeneration
18:35-18:40		Transfer TVIS, RED, HRM, and CEVIS data to MEC
18:40-19:00		Evening work prep
18:55-19:00	FE-1	Evening work prep
19:00-19:15		Daily Planning Conference (<i>S-band</i>)
19:15-19:30	FE-1	Evening work prep
19:15-19:20	CDR	DINNER
19:15-19:45	FE-2	
19:20-19:35	CDR	Private Medical Conference (<i>Ku + S-band</i>)
19:30-20:00	FE-1	DINNER
19:35-20:00	CDR	
19:45-20:00	FE-2	Daily Food Prep
20:00-20:30	CDR, FE-1	
20:00-20:15	FE-2	EMCS - video tape changeout
20:15-20:30		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