

Radiogram No. 7795u

Form 24 for 05/23/08

SKV2 Refill. Medical Examination

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:20	CDR	Calf volume measurement
06:10-06:20	FE-1	MO-8. Set-up
06:10-06:25	FE-2	Post-sleep
06:20-06:35	CDR	Body mass measurement
06:20-06:40	FE-1	Post-sleep
06:25-06:35	FE-2	Calf volume measurement
06:35-07:05	CDR	Post-sleep
06:35-06:50	FE-2	Body mass measurement
06:40-06:50	FE-1	Calf volume measurement
06:50-07:05		Body mass measurement
06:50-07:05	FE-2	Post-sleep
07:05-07:55	CDR, FE-2	BREAKFAST
07:05-07:15	FE-1	MO-8. Close-out ops
07:15-08:10	FE-1	BREAKFAST
07:55-08:10	FE-2	Prep for Work
07:55-08:10	CDR	Regeneration of БМП Ф2 Absorption Cartridge (start)
08:10-08:25		Daily Planning Conference (<i>S-band</i>)
08:25-08:40		Prep for Work
08:40-08:55		ISS Crew and ГОГУ (RSA Flight Control Team) Weekly Conference (<i>S-band</i>)
08:55-09:10	CDR, FE-1	IMS tagup (<i>S-band</i>)
08:55-09:05	FE-2	Retrieval of KFT from MELFI for CELL WALL/RESIST WALL experiment
09:05-09:15		Glove Box activation for microgravity studies
09:10-09:25	CDR, FE-1	Prep for Work
09:15-09:55	FE-2	Glove Box config for microgravity studies under CELL WALL/RESIST WALL experiment
09:25-09:45	FE-1	MATRYOSHKA-R. Transfer and accommodation of passive СПД (pressure differential indicator) assemblies
09:25-11:25	CDR	Recharging SKV2 with Khladon using KBO.6003 bottle. <i>Tagup with specialists (S-band)</i>
09:45-09:55	FE-1	MATRYOSHKA-R. Photography
09:55-11:25		Physical Exercise (TVIS), day 2
09:55-10:10	FE-2	Familiarization with harvest PL for CELL WALL/RESIST WALL experiment
10:10-11:05		Rotor Б harvest for CELL WALL/RESIST WALL experiment
11:05-11:15		Rotor Б installation into MELFI for CELL WALL/RESIST WALL experiment
11:25-12:55	FE-1	MATRYOSHKA-R. Transfer and stowage of dosimeters for spherical phantom. <i>Tagup with specialists (S-band)</i>
11:25-12:55	CDR	Physical Exercise (TVIS), day 2
11:30-12:55	FE-2	Physical Exercise (RED)
12:55-13:55		LUNCH
13:55-15:55	CDR	Recharging SKV2 with Khladon using KBO.6003 bottle. <i>Tagup with specialists (S-band)</i>
13:55-14:15	FE-1	MATRYOSHKA-R. Monitoring Lulin-5 Readings
13:55-14:00	FE-2	HAM radio setup

14:00-14:10		HAM radio session
14:10-14:20		FMK stow
14:15-15:45	FE-1	Installation and mating of CYBA cables (6150) and (9160) to control Vsplek HW. <i>Tagup with specialists (S-band)</i>
14:25-14:40	FE-2	Installation of reference unit for CELL WALL/RESIST WALL experiment
14:40-15:05		Container replacement for CELL WALL/RESIST WALL experiment
15:05-15:40		Experiment kit CELL WALL/RESIST WALL experiment
15:40-15:45		Glove Box deactivation for microgravity studies
15:50-16:00		Battery Stowage Assembly (BSA) Battery Recharge Terminate
15:55-16:55	FE-1	Physical Exercise (VELO + RED), day 2
15:55-16:40	CDR	Installation of condensate pumping unit (БПК) and БПК Control Panel (ПУБПК). <i>Tagup with specialists (S-band)</i>
16:00-17:00	FE-2	Physical Exercise (CEVIS)
16:40-17:00	CDR	IMS Update
16:55-17:35	FE-1	Filling EDV [KOB] for Elektron from CWC #1050
17:00-18:00	CDR	Physical Exercise (VELO+RED), day 2
17:00-17:20	FE-2	IRFA - R&R
17:20-18:20		Crew departure prep
17:35-18:15	FE-1	COЖ Maintenance
18:00-18:05	CDR	Transfer of TVIS, RED, and HRM data to MEC
18:05-18:45		Evening Work Prep
18:15-18:20	FE-1	OCA SSC router reboot
18:20-18:25		SSC file server reboot
18:20-18:25	FE-2	O2 level check
18:25-18:45	FE-1	Evening Work Prep
18:30-18:45	FE-2	
18:45-19:00		Daily Planning Conference (<i>S-band</i>)
19:00-19:10		Evening Work Prep
19:10-19:20		Daily Food Prep
19:20-19:40		Flight Director / ISS Crew Tagup (<i>Ku + S-band</i>)
19:40-20:00	CDR, FE-1	Daily Food Prep
19:40-19:45	FE-2	CDRA deactivation
19:45-20:00		Daily Food Prep
20:00-20:30		DINNER
20:30-21:15	CDR	Pre-sleep
20:30-21:30	FE-1	
20:30-21:25	FE-2	
21:15-21:30	CDR	БМП Φ2 Absorption Cartridge Regeneration (termination)
21:25-21:30	FE-2	Gas valve closure in European modular harvesting system
21:30-06:00		SLEEP

Notes:

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