

Radiogram No. 9534u

Form 24 for 02/06/09

OBSTANOVKA [SITUATION] Science Experiment

GMT	CREW	ACTIVITY
06:00-06:10		Morning Inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:55		Prep for Work
07:55-08:10		Daily Planning Conference (<i>S-band</i>)
08:10-08:25		ISS Crew and ГОГУ (RSA Flight Control Team) Weekly Conference (<i>S-band</i>)
08:25-08:40	FE-2	Food Frequency Questionnaire
08:25-09:20	CDR	Bracelet SDTO Setup
08:25-08:40	FE-1	IMS tagup (<i>S-band</i>)
08:40-08:45		ON MCC Go Switch DC-Soyuz PEV to CLOSED position
08:50-09:10		TORU software update on RSK1 Laptop. <i>Tagup with specialists (S-band)</i>
08:50-09:00	FE-2	Biolab Hardware test
09:10-10:40	FE-1	Physical Exercise (TVIS), day 1
09:15-09:20	FE-2	BRASLET preparation
09:20-10:20		BRASLET scanning (SDTO)
09:20-10:20	CDR	BRASLET operator
10:20-10:25		BRASLET preparation
10:20-10:25	FE-2	Biolab Hardware test 2
10:25-10:50	CDR	BRASLET scanning (SDTO)
10:25-11:15	FE-2	Biolab Container Removal
10:50-10:55	CDR	BRASLET donning (SDTO)
10:50-13:10	FE-1	OBSTANOVKA. Langmuir Probe Setup and Measurement 2. <i>Tagup with specialists (S-band)</i>
10:55-11:20	CDR	BRASLET scanning (SDTO)

11:15-11:20	FE-2	BRASLET cuff release
11:20-11:40	CDR	BRASLET stowage
11:20-12:00	FE-2	Biolab WAICO installation
11:40-12:15	CDR	SLEEP data downlink
12:00-13:00	FE-2	Physical Exercise (CEVIS)
12:15-12:25	CDR	Battery Stowage Assembly (BSA) Battery Recharge Terminate
12:25-12:45		Start BSA Battery Charge
12:45-13:45		
13:00-14:00	FE-2	LUNCH
13:10-14:00	FE-1	
13:45-13:50	CDR	HAM Radio Setup
13:50-14:00		HAM Radio Session
14:00-16:00	FE-1	Replacing E-K pre-treat container and E-K hose in ACY system. <i>Install pretreat container with hose# 805032 (b/c 00047834R, CM1PO_4_ACY_454_1).</i> Replacement of urine receptacle [MΠ] and filter-insert [Φ-B] in the toilet [ACY] <i>Install urine receptacle M-Π # 0980191 (CM1PO_1_139_1, b/c 00048442R), Filter-Insert #710081 (CM1PO_4_454_1, b/c 00044903R, bag 363-5, b/c 00047654R)</i> ACY checkout <i>Discard the removed equipment. Update the IMS. Report to MCC flush counter readings before and after the test.</i>
14:00-14:05	FE-2	Removal of ARED flywheel cylinder
14:05-14:35	CDR, FE-2	Photo skills training for the Shuttle R-Bar Pitch Maneuver
14:35-14:40	FE-2	Downlink images obtained during RPM OBT
14:35-14:50	CDR	Questionnaire - journal entry
14:48-14:53	FE-2	HAM Radio Setup
14:53-15:03		HAM Radio Session
15:05-16:35		Physical Exercise (ARED)
15:25-15:40	CDR	Install battery into Acaba (EMU 3005) suit for 15A EVA
15:45-16:05		SLEEP hardware initialization

16:00-17:00	FE-1	Physical Exercise (VELO), day 1
16:05-16:25	CDR	Installation of REBA batteries
16:30-18:00		Physical Exercise (ARED)
16:35-18:15	FE-2	FSL. Remove container for GEOFLOW Experiment
17:00-17:40	FE-1	COX Maintenance
17:40-18:10		FGB LJB1 Fan Screen Cleaning
18:00-19:00	CDR	Physical Exercise (TVIS)
18:10-18:30	FE-1	IMS Update
18:15-18:20	FE-2	FSL Videopass Installation
18:30-19:00	FE-1	Evening Work Prep
18:35-18:45	FE-2	
18:45-18:50		HAM Radio Setup
18:50-19:00		HAM Radio Session
19:00-19:15		Daily Planning Conference (<i>S-band</i>)
19:15-20:20	FE-1, FE-2	Pre-sleep ops
19:15-19:35	CDR	
19:35-20:05		15A / ISSCrew Conference (<i>S-band</i>)
20:05-20:20		Pre-sleep ops
20:20-20:40		Flight Director / ISS Crew Tagup (<i>S-band</i>)
20:40-21:30		Pre-sleep ops
21:30-06:00		SLEEP
Task List	FE-1	PLANTS-1. Payload Status Check

Notes:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
 2. See OSTP for references to US activities.
 3. Pre-sleep ops: (Daily food prep, dinner, pre-sleep)
- End of Radiogram