

Radiogram No. 6528u

Form 24 for 11/12/07

ATTITUDE THRUSTER (DO) INHIBIT FOR PMA2 RELOCATION. DISCONNECTING FGB SA POWER CABLES.

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning inspection
06:10-06:40	.	Post-sleep
06:40-07:30	.	BREAKFAST
07:30-08:00	FE-1,FE-2	Prep for Work
07:30-07:45	CDR	Prep for Work
07:45-08:00	CDR	Remove and temp stow CTBs to provide access to NODE1P1 panel
08:00-08:15	.	Daily Planning Conference (<i>S-band</i>)
08:15-08:20	FE-2	Activation of Centerline Berthing Camera System (CBCS)
08:15-10:45	FE-1	Disconnect power cables for FGB SAW deploy/retract drive. <i>Tagup with specialists (S-band)</i>
08:15-09:15	CDR	Physical Exercise (CEVIS)
08:25-09:55	FE-2	Physical Exercise (RED)
09:15-09:55	CDR	PMA2 leak check closeout ops
09:55-10:40	CDR	LAB/PMA2 CBM unberth
09:55-10:25	FE-2	Starting DOUG software to support SSRMS ops
10:25-10:40	FE-2	SSRMS prep
10:40-10:55	CDR,FE-2	PMA2 unberth using SSRMS
10:45-11:45	FE-1	Audit and restocking of CCBП [Docking and Internal Transfer System] accessory kits
10:55-11:55	FE-2	SSRMS – PMA2 relocation
10:55-11:25	CDR	SSRMS – PMA2 relocation
11:25-11:40	CDR	CBM Pre-mate Monitoring
11:40-11:55	CDR	SSRMS – PMA2 relocation
11:45-12:45	FE-1	Replacement of CPB-K2M [Condensate Water Recovery System] БРПК-2 Separator (<i>New unit #107013, b/c 010486, CM1PO_1_135_1, bag 360-29, discard the removed unit, update IMS</i>)
11:55-12:10	CDR,FE-2	SSRMS maneuver
12:10-12:25	CDR	CBM N2/PMA2 berthing
12:25-12:30	FE-2	SSRMS stop
12:30-13:00	CDR	CBM N2/PMA2 berthing
12:45-13:00	FE-1	Pressurizing Elektron Liquid Unit БЖ #610056 (spare unit) (<i>b/c 00043725R, ФГБ1ПГО_1_108, on floor panels 108-109</i>)
13:00-13:05	FE-2	SSRMS safing
13:00-13:15	CDR	Node1 THC vent config
13:10-13:15	FE-2	Payload status check
13:15-14:15	.	LUNCH
14:15-14:45	CDR	Air duct disassembly in Node2
14:15-14:20	FE-2	CBCS Camera Powerdown
14:15-14:55	FE-1	COЖ maintenance
14:20-14:35	FE-2	Node2 hatch closure
14:35-15:05	FE-2	CBCS camera transfer
14:45-15:45	CDR	Temporary installation of Node2 IMV

14:55-15:10	FE-1	ИПД air sampling for CO in SM
15:05-15:15	FE-2	Compound Specific Analyzer- Combustion Products (CSA) – Changeout of sensor battery
15:10-15:20	FE-1	SM air sampling for FREON using AK-1M sampler
15:20-15:45	FE-1	SM and FGB air sampling using AK-1M sampler
15:20-15:40	FE-2	Grab Sample Container (GSC) ops
15:45-16:00	FE-2	Node 1 port hatch seal inspection
15:45-16:15	CDR	Node2 egress and isolation
16:00-17:00	FE-2	Crew time for ISS adaptation and orientation
16:15-17:15	FE-1	Physical Exercise (TVIS), day 1
16:25-17:55	CDR	Physical Exercise (RED)
17:00-17:15	FE-2	Return Cargo Transfer Bags (CTBs) to NOD1P1 panel
17:15-18:15	FE-2	Physical Exercise (CEVIS)
17:15-18:45	FE-1	Physical Exercise (TVIS), day 1
17:55-18:15	CDR	IMS Update
18:15-19:10	FE-2	Prep for Work
18:15-19:15	CDR	Prep for Work
18:45-19:15	FE-1	Prep for Work
19:10-19:15	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
19:15-19:30	.	Daily Planning Conference (<i>S-band</i>)
19:30-20:00	.	DINNER
20:00-20:30	.	Daily food prep
20:30-21:30	.	Pre-sleep
21:30-06:00	.	SLEEP

Note: 1. See OSTP for references to US activities.

2. SM Window #9 shutter opening at crew discretion

3. No Exercise: 09:55-10:55, 11:55-14:55

End of Radiogram