

БПО8 Fan R&R. Equipment Audit

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection. Inspection of DC1 Power Panel (ББП) Circuit Breaker [A3CO] and fuses in DC1 Fuse Boxes БПП-30, БПП-36
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:40		Work prep
07:40-07:55		Daily Planning Conference (<i>S-band</i>)
07:55-08:15		Work prep
08:15-08:30		ISS crew and ГОГУ (RSA Flight Control Team) weekly conference (<i>S-band</i>)
08:30-08:45	CDR	IMS tagup (<i>S-band</i>)
	FE-1	RENAL log entry
08:45-10:10	CDR	СПН2 panel 3 R&R in КОБ1 heating loop
08:55-10:25	FE-1	Physical Exercise (TVIS)
09:00-09:40	FE-2	Glove Box (MSG)
09:40-09:55		RENAL log entry
10:10-10:20	CDR	On MCC Go Demate telemetry connector
10:20-10:45		СПН2 panel 3 R&R in КОБ3 heating loop
10:25-11:25	FE-2	Physical Fitness Evaluation (on treadmill)
	FE-1	Physical Exercise (RED)
10:45-11:25	CDR	MATRYOSHKA-R. BUBBLE-dosimeter initialization and set up for exposure. <i>Tagup with specialists (S-Band)</i>
11:25-12:05		Filling EDV [KOB] for Elektron from CWC 1043
11:25-11:35	FE-1	OpsLan labeling
11:30-13:30	FE-2	Clearing areas behind DC1 panels 301, 302
11:35-11:50	FE-1	Placing BCR charger in FGB
11:50-13:20		Checkout and transfer of spare computer 760 XD
12:05-12:35	CDR	COЖ maintenance
12:35-13:35		Physical Exercise (TVIS), day 3
13:20-13:35	FE-1	Food frequency questionnaire
13:35-14:35		LUNCH
14:35-15:05	CDR	СПН2 panel 3 R&R in КОБ1 heating loop
14:35-14:40	FE-1	SSC file server reboot
14:40-14:45		OCA SSC router reboot
14:40-15:35	FE-2	Stowage consolidation
15:05-15:15	CDR	On MCC Go Mate telemetry connector
15:15-16:35		СПН2 panel 3 R&R in КОБ1 heating loop
15:30-15:45	FE-1	Setting up Space Experiment Module camcorder
15:35-15:55	FE-2	IMS update
15:45-16:00	FE-1	Space Experiment Module Payload Video
15:55-16:30	FE-2	Glove Box (MSG)

16:30-18:00		Physical Exercise (RED)
16:35-16:40	CDR	On MCC Go: CT-64 transition to 32 A before Electron system activation and CT-64 transition to "Codes"
16:50-18:20		Physical Exercise (TVIS), day 3
17:05-17:25	FE-1	Tuning RENAL P/L equipment
17:30-17:45		Questionnaire - log entry
17:45-17:55		O2 level check
18:00-18:30	FE-1,FE-2	Evening work prep
18:30-18:35	FE-1	Transferring TVIS, RED, and HRM data to MEC
18:35-18:50		Daily Planning Conference (<i>S-band</i>)
19:10-19:25		FD / ISS crew 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
Task List	CDR	PLANTS-2. Experiment start (planting seeds, wetting, mode setup)

Note: See OSTP for references to US activities.

End of Radiogram