

ISS Reboost Test Using SM [КД] Reboost Thrusters and SM ОДУ [Integrated Propulsion System] Propellant

GMT	CREW	ACTIVITY
06:00-06:10	CDR, FE-1	Morning inspection
06:00-06:20	FE-2	Acoustic dosimeters: equipment setup (operation 1 of 5)
06:10-06:30	FE-1	Post-sleep
06:10-06:20	CDR	Hematocrit. Hematocrit test
06:20-06:30	FE-2	
06:20-06:50	CDR	Post-sleep
06:30-06:40	FE-1	Hematocrit. Hematocrit test
06:30-06:40	FE-2	Morning inspection
06:40-07:10	FE-2	Post-sleep
06:40-06:45	FE-1	Hematocrit. Hardware stowage
06:45-06:55	FE-1	Post-sleep
06:50-07:40	CDR	BREAKFAST
06:55-07:45	FE-1	BREAKFAST
07:10-07:50	FE-2	BREAKFAST
07:40-07:50	CDR	Prep for Work
07:50-08:05		Daily Planning Conference (<i>S-band</i>)
08:05-08:15	CDR	IMS tagup (<i>S-band</i>)
08:15-08:45	CDR	Crew time for ISS adaptation and orientation
08:05-08:25	FE-2	MSG Laptop Replacement
08:05-08:20	FE-1	Prep for Work
08:20-08:35	FE-1	Taking readings from AOK ГАНК-4М gas analyzer
08:25-08:35	FE-2	MSG: activation
08:35-08:55	FE-2	Prep for Work
08:35-10:05	FE-1	Physical Exercise (CEVIS) Day -4
08:45-10:15	CDR	Physical Exercise (TVIS), Day 4
08:55-09:55	FE-2	Physical Exercise (RED)
09:55-10:00	FE-2	Closing LAB window shutters
10:00-10:05	FE-2	Payload status check /
10:05-10:35	FE-2	MSG leak test configuration
10:15-10:45	FE-1	БРПК [condensate separation and evacuation unit] Test on Кн3
10:15-10:45	CDR	Crew time for ISS adaptation and orientation
10:35-10:45	FE-2	Start MSG leak test
10:45-12:45		ISS readiness for emergency egress drill. <i>Tagup (S-band)</i>
12:45-13:45		LUNCH
13:45-13:50	FE-2	Terminate MSG leak test
13:45-14:15	CDR	Dismantling СБК1 condensate collector cradles behind pnl 131. <i>Tagup (S-band)</i>
13:45-14:45	FE-1	Crew time for ISS adaptation and orientation

13:50-14:05	FE-2	Set up video equipment to record RED exercise
14:05-14:10	FE-2	Opening LAB window shutters
14:15-15:15	CDR	Relocating TA251M (ЛКТ4А3 (A67)), routing and connecting jumper cables - preparation. <i>Tagup (S-band)</i>
14:20-14:30	FE-2	FMK deployment ops
14:30-15:00	FE-2	On-Orbit Hearing Assessment with EarQ Software
14:55-15:55	FE-1	Physical Exercise (RED)
15:00-15:20	FE-2	IMS update
15:15-15:35	CDR	On-Orbit Hearing Assessment with EarQ Software
15:20-15:50	FE-2	Stow MSG leak test hardware
15:35-16:05	CDR	On MCC Go Demate/mate ЛКТ [Local Temperature Sensor Switching Unit] telemetry connectors. <i>Tagup (S-band)</i>
15:50-16:00	FE-2	Multimeter setup to measure temperature
15:55-16:20	FE-1	On-Orbit Hearing Assessment with EarQ Software
16:00-16:20	FE-2	CEVIS monthly maintenance
16:05-16:35	CDR	Relocating TA251M (ЛКТ4А3 (A67)), routing and connecting jumper cables - closeout ops <i>Tagup (S-band)</i>
16:20-16:30	FE-1	Temperature monitoring on Secondary Purification Unit after Elektron activation
16:20-17:50	FE-2	Physical Exercise (CEVIS)
16:30-18:30	FE-1	Testing CPB-K2M and БПК [Condensate Feed Unit] joint operation. <i>Tagup (S-band)</i>
16:35-17:20	CDR	Search for and preparation of tools and equipment. Install БСПН on the arm. <i>Tagup (S-band)</i>
17:20-18:20	CDR	Physical Exercise (RED)
17:50-18:25	FE-2	Evening work prep
18:20-18:45	CDR	Evening work prep
18:25-18:30	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
18:30-18:45	FE-2	Stow video equipment used to record the RED exercise
18:30-18:45	FE-1	Evening work prep
18:45-19:00		Daily Planning Conference (<i>S-band</i>)
19:00-19:05	FE-2	Report prep
19:00-19:30	CDR,FE-1	Evening work prep
19:05-19:15	FE-2	Pre-sleep
19:15-19:20	FE-2	HAM radio setup
19:20-19:30	FE-2	HAM radio session
19:30-20:00		DINNER
20:00-20:30		Daily Food Prep
20:30-21:20	FE-2	Pre-sleep
20:30-21:30	CDR,FE-1	Pre-sleep
21:20-21:30	FE-2	Acoustic dosimeters: pre-sleep equipment setup (operation 2 of 5)
21:30-06:00		SLEEP

Note: See OSTP for references to US activities.

End of Radiogram