

Venting Khladon from SKV1

GMT	CREW	ACTIVITY
02:00-02:10		Morning inspection
02:10-02:40		Post-sleep
02:40-03:25		BREAKFAST
03:25-03:40		Daily planning conference (<i>S-band</i>)
03:40-05:10	FE-1	Preparation of CKB1 for KHLADON venting
03:40-04:00	FE-2	Prep for Work
03:45-04:15	CDR	Prep for Work
04:00-04:15	FE-2	CWC condensate processing using Condensate Feed Unit [БПК] (terminate)
04:15-04:20	FE-2	Connect LTL jumper in the USOS TCS
04:15-04:20	CDR	Disconnecting Express Rack 1 (ER1) from the LAB Internal Thermal Control System.
04:20-05:20	FE-2	Physical Exercise (RED)
04:20-04:25	CDR	LAB window shutter closure
04:25-04:35	CDR	CWC audit
04:40-04:55	CDR	Taking readings from AOK ГАНК-4М gas analyzer
04:55-05:25	CDR	On-orbit hearing assessment using EARQ s/w
05:10-05:25	FE-1	Preparation for CKB1 KHLADON venting
05:20-06:05	FE-2	Relocate ROBoT Simulator to set up in LAB1D1
05:25-06:45	CDR, FE-1	CKB1 KHLADON venting
06:05-06:35	FE-2	Configuring A31Ps for ROBoT
06:35-06:55	FE-2	Start the ROBOT simulation
06:45-06:55	CDR, FE-1	Terminate CKB1 Khladon Venting
06:55-07:55	FE-1	CKB1 Khladon Venting Close-out Ops
06:55-08:55	FE-2	SSRMS OBT using ROBoT simulator
06:55-07:55	CDR	Physical Exercise (RED)
07:55-08:25	CDR, FE-1	Photo skills training for the Shuttle R-Bar Pitch Maneuver
08:25-08:30	CDR	Downlink images obtained during RPM OBT
08:35-08:45	FE-1	PLANTS-2. Photography
08:40-08:45	CDR	Opening LAB window shutters
08:45-09:00	FE-1	Charging Stimul Suit Battery
08:45-09:00	CDR	Crew Discretionary Conference (<i>S + Ku-band</i>)
08:55-09:00	FE-2	On MCC Go ISS O2 repress from Progress 358 CpПК (start)
09:00-10:00	.	LUNCH
10:00-12:00	CDR	SSRMS OBT using ROBoT simulator
10:00-10:05	FE-2	ISS O2 repress from Progress 358 CpПК (terminate)
10:00-10:20	FE-1	On-orbit hearing assessment using EARQ s/w
10:05-10:10	FE-2	Payload status check /
10:10-10:20		Start EMU Metox Regeneration

10:20-10:45		On-orbit hearing assessment using EARQ s/w
10:20-11:20	FE-1	Post-EVA P/L hardware relocation to ПxO and DC1. ALTCRISS card change-out. <i>Tagup with specialists (S-band)</i>
10:45-11:15	FE-2	COЖ Maintenance
11:15-12:45	FE-2	Physical Exercise (CEVIS)
11:20-12:50	FE-1	Physical Exercise (TVIS) day 4
12:00-12:10	CDR	Terminate the ROBOT simulation
12:10-12:40	CDR	De-configuration of ROBoT A31Ps and reconfiguration of the SSC network
12:45-12:55	CDR	PAO hardware setup
12:50-13:50	FE-1	Physical Exercise (VELO+RED) day 4
12:55-13:05	CDR, FE-2	Crew prep for PAO
13:05-13:25	CDR, FE-2	PAO w/WBZ Radio Station from Boston (<i>S + Ku-band</i>)
13:25-13:55	FE-2	Transfer ROBoT hardware from LAB1D1 to NODE
13:25-14:55	CDR	Physical Exercise (TVIS + CEVIS)
13:55-14:15	FE-2	IMS update
14:10-14:15	FE-1	Hematocrit. Equipment setup
14:15-14:55	FE-1	Evening work prep
14:15-14:50	FE-2	Evening work prep
14:50-14:55	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
14:55-15:10		Daily Planning Conference (<i>S-band</i>)
15:10-15:30		Evening work prep
15:30-16:00		DINNER
16:00-16:30		Daily Food Prep
16:30-17:30		Pre-sleep
17:30-02:00		SLEEP
Task list	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check
		URAGAN. Observations and photography
		RASTENIYA-2. Payload status check

Notes:

1. Tagups with specialists during all KHLADON venting activities.
2. See OSTP for references to US activities.

End of Radiogram