

SM ПxO and DC1 Reconfig to Initial State after EVA

GMT	CREW	ACTIVITY
02:00-02:10	CDR, FE-2	Morning inspection
02:00-02:10	FE-1	Morning inspection.
02:10-02:40		Post-sleep
02:40-03:20		BREAKFAST
03:20-03:35		Daily Planning Conference (<i>S-band</i>)
03:35-03:45		BREAKFAST
03:45-04:00		Prep for Work
04:00-04:30	FE-2	IMV flow measurement
04:15-06:15	FE-1	SKV1 noise barrier components installation. <i>Tagup with specialists (S-band)</i>
04:30-04:35	FE-2	SSC file server reboot
04:35-04:40		OCA SSC router reboot
04:35-04:45	CDR	ALTEA - dosimeter ops Part 1
04:45-04:50	FE-2	IMV flow measurement
04:55-05:00		IMV flow measurement
05:00-05:05	CDR	ALTEA - dosimeter ops Part 2
05:10-05:15	FE-2	IMV flow measurement
05:15-06:00		IWIS RSU installation
05:25-06:55	CDR	Periodic Fitness Evaluation - subject
06:00-06:30	FE-2	Periodic fitness evaluation -NOM OPS (assistance)
06:15-07:05	FE-1	SOUND LEVEL METER. Hardware setup and sound level measurements. <i>Tagup with specialists (as necessary) (S-band)</i>
06:30-07:15	FE-2	IWIS set up for measurements during VELO Exercise
07:05-07:35	FE-1, CDR-assistance	Study of cardiac bioelectric activity at rest. (To=07:13)
07:15-07:30	FE-2	Video setup for TRAC Experiment
07:30-07:45		TRAC - hardware setup
07:35-09:05	FE-1	Physical Exercise (TVIS), day 2
07:35-07:50	CDR	Transfer SLM data to MEC
07:45-08:45	FE-2	Physical Exercise (RED)
08:15-08:30	CDR	Food frequency questionnaire
08:30-09:05		TRAC - CDR data
08:45-09:05	FE-2	IMS update
09:05-09:20		ISS crew and ГOFY (RSA Flight Control Team) weekly conference (<i>S-band</i>)
09:20-09:25	FE-2	On MCC Go ISS O2 repress from Progress 358 CpПK (start)
09:25-10:25		LUNCH
10:25-10:30	FE-2	ISS O2 repress from Progress 358 CpПK (terminate)
10:25-10:35	FE-1	Sound level measurements Close-out ops <i>Tagup with specialists (as necessary) (S-band)</i>

10:25-10:30	CDR	Payload status check /
10:35-12:35	CDR, FE-1	Post-EVA SM ПxO and DC1 Reconfiguration and Tool Stowage. <i>Tagup as necessary (S-band)</i> <i>In-flight comm procedure from DC1</i> Return to nominal comm config /
10:40-10:50	FE-2	O2 level check
10:50-11:25		TRAC - FE2 data
11:25-11:35		Terminate EMU Metox Regeneration
11:35-11:45		Start EMU Metox Regeneration
11:45-11:55		Camcorder PD100 set up to record VELO Exercise
11:55-12:05		Carbon dioxide monitoring
12:05-13:35		Physical Exercise (CEVIS)
12:35-13:35	CDR	Physical Exercise (RED)
12:35-13:10	FE-1	TRAC - FE2 data
13:10-13:15		Video taping with Camcorder PD100
13:15-13:45		Physical Exercise (VELO) day 2
13:35-13:45	FE-2	Carbon dioxide monitoring
13:35-14:05	CDR	COX maintenance
13:45-14:15	FE-1	Physical Exercise (RED)
13:45-14:00	FE-2	Food frequency questionnaire
14:00-14:15		TRAC - equipment stow
14:15-14:20		Video equipment reconfig after taping VELO Exercise
14:20-14:25		Video Playback with Time Code for Velo Station Development Test Objective
14:25-14:30		Camcorder deactivation
14:30-14:45	FE-1	IMS tagup (<i>S-band</i>)
14:30-14:35	CDR	Transfer TVIS/RED/CEVIS/HRM data to MEC
14:30-14:50	FE-2	Daily food prep
14:50-15:15		IWIS deactivation after taking data during VELO Exercise
14:55-15:15	CDR, FE-1	Daily food prep
15:15-15:30		Daily Planning Conference (<i>S-band</i>)
15:30-15:35		Daily food prep
15:35-15:55		Flight Director / ISS Crew Tagup (<i>S-band</i>)
15:55-16:25	CDR, FE-1	DINNER
15:55-16:10	FE-2	
16:15-16:20	FE-2	HAM radio setup
16:20-16:30		HAM radio session
16:25-17:30	FE-1	Pre-sleep
16:25-17:15	CDR	
16:30-16:45	FE-2	DINNER
16:45-17:30		Pre-sleep
17:15-17:30	CDR	Crew discretionary conference (<i>S-band</i>)
17:30-02:00		SLEEP
Task List	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check
		URAGAN. Observations and photography

		RASTENIYA-2. Payload status check
		RASTENIYA-2. Recharging water tank

Note: See OSTP for references to US activities.

End of Radiogram