

Radiogram No. 9272u

Form 24 for 22-12/23/08

EVA-21

GMT	CREW	ACTIVITY
15:45-15:55	.	Morning Inspection
15:55-16:15	FE-1	Post-sleep
15:55-16:25	FE-2	Post-sleep
15:55-16:30	CDR	Post-sleep
16:15-16:30	FE-1	Biochemical Urine Test
16:25-17:15	FE-2	BREAKFAST
16:30-16:40	FE-1	Post-sleep
16:30-16:45	CDR	Biochemical Urine Test
16:40-17:30	FE-1	BREAKFAST
16:45-17:30	CDR	BREAKFAST
17:15-17:20	FE-2	SLEEP FE2 Data Log
17:20-17:25	FE-2	JPM and LAB window shutter closure
17:25-17:30	FE-2	FGB HAM Radio Powerdown
17:30-17:35	CDR	SLEEP Data Log
17:35-17:40	CDR	EVA P/TV Camera Test
17:50-18:55	CDR,FE-1	Preparation of ПxO and DC1 for EVA. <i>(Set up in DC1 a set of 'DC Depress/Repress' Cue Cards with a light-brown stripe)</i>
17:50-19:55	FE-2	Pre-EVA ISS Onboard System Configuration
18:55-19:30	CDR,FE-1	Orlan Systems Checkout
19:30-19:55	FE-1	DC1 БCC [Orlan Interface Unit] Checkout
19:30-19:55	CDR	ПxO БCC Checkout
19:55-20:10	FE-1	БК-3 (1-4) Test in DC1
19:55-20:10	CDR	Air duct removal from DC1 (skip fan B3 removal)
20:10-20:50	.	Meal
20:50-21:00	FE-1	Pre-EVA comm config , reconfiguring C&W indication from ПСС [Caution & Warning Panel] to ПОВ [EVA Support Panel]
21:00-21:40	CDR,FE-1	Orlan, БCC, Comm Systems & Biomed Parameter Telemetry Tests
21:00-21:35	FE-2(assists)	Orlan, БCC, Comm Systems & Biomed Parameter Telemetry Tests
21:35-22:00	FE-2	Pre-EVA ISS Onboard System Configuration
21:40-22:00	CDR,FE-1	Orlan and БCC (Orlan Interface Unit) Final Inspection
22:00-22:30	.	EVA Gear Donning
22:30-00:15	.	Pre-EVA Depress
00:15-06:25	CDR,FE-1	EVA-21. Installation of Langmuir Probe, EXPOSE-R Hardware, "ИПИ СМ" Impulse Experiment PL, Removal of Biorisk-MSN Container II, SWG Project Ops
00:15-01:45	FE-2	Physical Exercise (RED)
01:45-02:45	FE-2	Physical Exercise (CEVIS)
02:45-04:45	FE-2	Node1 Transfers
04:45-05:15	FE-2	UOP Reconfig
05:15-06:05	FE-2	BBA and LHA Installation in JLP
06:05-06:40	FE-2	BBA and LHA Installation in JLP1PA2

06:25-07:25	CDR,FE-1	Post EVA Repress
06:40-07:15	FE-2	BBA and LHA Installation in JLP
07:25-07:55	FE-2	Post-EVA ISS Activation
07:25-07:40	CDR	DC1 Air Duct Installation
07:25-07:40	FE-1	Biochemical Urine Test
07:40-07:55	CDR	Biochemical Urine Test
07:40-07:55	FE-1	Reconfiguring comm system to initial configuration, reconfigure C&W indication from DC1 and ПxO ПОВ (EVA Support Panels)
07:55-08:25	.	Meal
08:25-08:35	FE-1	BIORISK-MSN. Post-EVA Container Closeout Ops (placing into Ziploc bag)
08:35-10:35	CDR,FE-1	ISS RS, DC1 reconfiguration to initial state <i>Restore Nominal Comm Configuration</i> Soyuz ACY Deactivation Heat Exchanger Water Supply Line Drying
08:35-10:35	FE-2	ISS RS, DC1 reconfiguration to initial state
10:35-10:55	FE-1	BIORISK-MSN. Post-EVA Container Cleanup Ops
10:35-11:10	FE-2	Pre-sleep ops
10:35-10:50	CDR	Post-EVA camera deactivation
10:50-11:10	CDR	Pre-sleep ops
10:55-11:10	FE-1	Pre-sleep ops
11:10-11:20	.	Daily Planning Conference (<i>S-band</i>)
11:20-11:30	.	Pre-sleep ops
11:30-06:00	.	SLEEP

Note:

See OSTP for references to US activities.

End of Radiogram