

Radiogram No. 4124nu **updated**

Form 24 for 08/26/02

EVA-8

GMT	CREW	ACTIVITY
21:00-21:10		Morning inspection
21:10-21:40		Post-sleep
21:40-22:20		BREAKFAST
22:20-22:35		Daily planning conference (S-band)
22:35-23:00		Work prep
23:00-23:40	CDR, FE -2	DC-1 and ПxO prep for EVA
23:00-23:15	FE -1	Reroute C&W alarms from C&W panel (ПCC) to the EVA support panels (ПОВ) in DC1 and ПxO
23:15-00:00		Deactivation of SM ventilation and air duct removal
23:40-00:15	CDR, FE -2	ORLAN systems checkout
00:00-00:10	FE -1	MO-8. Setup
00:10-01:30		Pre-EVA ISS systems configuration
00:15-00:40	CDR, FE -2	Checkout of Orlan interface unit (БCC) in DC-1
00:40-01:05		БCC checkout in ПxO
01:05-01:20	FE -2	Urine biochemical analysis
	CDR	Body mass measurement
01:20-01:35	FE -2	Urine biochemical analysis
	CDR	Urine biochemical analysis
01:30-01:50	FE -1	Removal of DC-1 air ducts and EV Hatch 1 protective cover
01:35-01:50	CDR, FE -2	Final inspection of ORLANs and БCC
01:50-02:10	FE -1	ISS comm setup for EVA
	CDR, FE -2	Checkout of DC-1 O2 tanks БК-3 (1-4)
02:10-02:50	CDR, FE -2,	Comm check. Medical monitoring.
02:50-03:30	FE1-assist	EVA gear donning
03:30-10:50	FE -1	Comm with MCC-M and EVA crew, video ops. SSRMS ops.
03:30-05:00	CDR, FE -2	Airlock depress
05:00-06:10		EV Hatch OPEN. Activities per EVA timeline
06:45-07:45	CDR, FE -2	Activities per EVA timeline
08:20-09:15		
09:55-11:00		
11:00-11:30		EV Hatch CLOSED. Airlock repress (FE1-assist)
11:30-11:45	FE -2	Urine biochemical analysis
	CDR	Body mass measurement
	FE -1	DC-1 air duct installation
11:45-12:00	FE -2	Body mass measurement
	CDR	Urine biochemical analysis
11:45-11:50	FE -1	Replace protective cover on EV Hatch 1
11:50-12:10		Nominal comm reconfig
12:00-12:20	CDR, FE -2	KROMKA. Post-EVA closeout ops

12:10-12:20	FE -1	MO-8. Closeout ops
12:20-12:50		DINNER
12:50-13:00	FE -1	UROLUX hardware stow
12:50-14:50	CDR, FE -2	Post-EVA reconfig of ISS systems
13:00-14:30	FE -1	Post-EVA reconfig of ISS systems
14:30-14:50		On MCC GO: ISS repress with O2 from Progress CPPIK
14:50-15:20	CDR	Post-EVA dismantling of GLISSER-M video system
	FE -2	Daily food prep
14:50-14:55	FE -1	SSRMS power cable disconnect
14:55-15:05		Payload status check
15:20-16:00		Pre-sleep
16:00-02:30		SLEEP

Note:

1. DPC time will be specified later
2. See OSTP for S-band and Ku-band times
3. See OSTP for references to US activities.

End of radiogram