

Radiogram 6394u

Form 24 for 08/30/03-08/31/03

Docking. Progress-M48 Transfer Ops w/ IMS Support

GMT	CREW	ACTIVITY
23:30-23:40		Morning inspection
23:40-00:10		Post-sleep
00:10-01:00		BREAKFAST
01:30-01:45		Daily planning conference (<i>S-band</i>)
01:45-01:50	FE -1	Robotic Work Station cable connect
01:50-02:00	CDR	Comm config before Progress docking/undocking
02:00-02:30		Prep for Progress M-48 docking
02:30-04:00		Progress M-48 docking to the SM Aft
04:00-04:10	FE -1	Comm reconfig after Progress docking/undocking
04:00-04:05	CDR	Inspection of БПГК separator
04:05-04:30	CDR	Maintenance of COЖ
04:10-04:20	FE -1	Ku-band TV deactivation after Progress docking/undocking
04:30-05:45	FE -1	Physical Exercise (TVIS)
05:45-06:45		SM Aft/Progress interface leak check
06:45-07:05		On MCC-M Go: Opening of transfer hatches CY-ПпК and ТКГ-CY
07:05-07:25		Installation of QD screw clamps
07:25-07:40	FE -1	Air sampling with AK-1M sampler
07:40-08:10	CDR	Progress deactivation, air duct installation
08:00-08:05	FE -1	Demate UOP power outlet bypass cable from RWS DCP
08:10-09:10		LUNCH
09:10-10:40		Progress M-48 Docking mechanism removal
10:40-12:10		Progress 248 transfer ops w/IMS support
12:10-12:25		GCF-NASDA. Hardware monitoring and photography. <i>Tagup with specialists. (S-band)</i>
12:25-13:10	FE -1	GCF-NASDA. Transfer and stowage of hardware in the Lab
12:25-13:00	CDR	MIMETIK-K. Transfer of AQUA 01 and stowage. <i>Tagup with specialists (S-band)</i>
13:00-13:15	CDR	MIMETIK-K. Photography of stowage location
13:15-14:45	CDR	Physical Exercise (TVIS-4)
13:15-13:25	FE -1	On MCC Go: Pressurization of ISS with O2 from Progress 259 CpГК system
13:25-14:40	FE -1	Physical Exercise (RED)
14:40-14:45	FE -1	Automatic IMS file import/export.
14:45-15:00		Daily planning conference (<i>S-band</i>)
15:00-15:20	CDR	WINOGRAD - transfer and set up in the SM
15:20-15:50		MEAL / (<i>crew's choice</i>)
17:30-17:45	CDR	Private family conference (<i>Ku+S-band</i>)
19:30-20:00		DINNER
20:00-20:30		Daily food prep

20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities
End of radiogram