

USOS EVA-8. ВД-СУ MODE OFF/ON WITHOUT БИТС POWER CYCLING

GMT	CREW	ACTIVITY
08:30-08:40	FE-1	Morning Inspection
08:30-09:00	CDR, FE-2	BREAKFAST
08:40-09:30	FE-1	Post-sleep. BREAKFAST
09:00-10:10	CDR, FE-2	EVA – Break / Prebreathe
09:30-09:40	FE-1	Comm config for EVA
09:40-10:10		EVA - Break/Prebreathe
10:10-10:20	CDR, FE-2	Post-sleep
10:10-10:20	FE-1	DCS 760 EVA Camera Configuration before Hatch Closure
10:20-12:10		EVA Prep
12:10-12:25		EMU purge
12:25-13:25		EMU prebreathe
13:25-13:55		Crew Lock depress
13:55-14:00		Terminate prebreathe
14:00-14:35	CDR, FE-2	EVA 8 Crewlock Egress Setup
14:00-17:40	FE-1	EVA-6 IVA Support
14:35-14:50	CDR, FE-2	RJMC enclosure removal on P3
14:50-17:25		XPOP caps removal
17:25-18:35	CDR	UCCAS installation on P3 zenith
17:25-18:10	FE-2	UCCAS installation on P3 zenith
17:50-18:30	FE-1	Filling EDV [KOB] for Elektron
18:10-18:35	FE-2	RTAS latch release
18:30-19:00	FE-1	COX Maintenance
18:35-18:50	CDR, FE-2	EVA procedure stowage
18:50-19:50		Installation of ISS/Shuttle power cable
19:00-19:45	FE-1	Plasma Crystal-3 Plus. Hardware stow
19:45-19:55		RASTENIYA-2. Photography
19:50-20:05	CDR, FE-2	EVA Closeout ops
20:05-20:20		Crew Lock Ingress
20:20-20:25		Crew Lock Repress
20:25-20:35		Crew Lock Repress
20:35-21:55		Post-EVA cleanup ops
21:55-22:10	FE-1	Post-EVA PILLE dosimeter readings
21:55-22:15	CDR	EVA Photo camera reconfig
22:10-22:20	FE-1	CTTC reconfig for nominal ops
22:20-22:45		DINNER
22:45-23:10		Daily food prep
23:10-00:00		Pre-sleep
00:00-08:30		SLEEP
Task List	FE-1	Search for CO2 Filter Unit

		TEY (Universal Bioengineering Thermostat). Temperature check
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See OSTP for references to US activities.
End of Radiogram