

ISS Repress With O2 Using CpПK in Progress 249. Installation of Enclosures

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45		DPC (<i>S-band</i>)
07:45-08:15		Prep for work
08:15-12:40	FE-1	EMU – EMU1 pump motor rotor maintenance
08:15-10:45	CDR	Area prep and enclosure installation behind FGB panel 309 (Zone 24B)
10:45-11:45		Physical exercise (TVIS) – day 1
11:45-12:20		Physical exercise RED
12:20-12:35		On MCC Go: Testing of КЛП1-ЛБМ-TBM data transmission route. <i>Tag up with specialists. (S-band)</i>
12:40-13:40		LUNCH
13:40-13:45	CDR	On MCC go: ISS repress with O2 from CpПK on Progress 249 (start)
13:45-14:05	FE-1	P/L status check in LAB
13:45-14:05	FE-1	IMS delta file downlink prep
13:45-14:05	CDR	Motorola charge: system set up. <i>Tag up as needed. (S-band)</i>
14:05-14:15	FE-1	PAO equipment setup
14:05-14:35	CDR	COЖ maintenance
14:15-14:25	FE-1	Crew prep for PAO
14:25-14:45		Interview for "Good Morning, America" (<i>Ku+S-band</i>)
14:35-14:40	CDR	On MCC go: ISS repress with O2 from CpПK on Progress 249 (end)
14:40-14:45		Motorola charge: monitoring
14:45-15:00	FE-1	SSC config for EMU battery ops
15:00-15:20		EMU battery discharge start

15:05-15:10	CDR	Motorola charge: monitoring
15:10-15:20		Motorola charge: end of charging, equipment teardown
15:20-17:40		Area set up and installation of enclosures behind FGB panel 219 (Zone 39)
15:20-16:50	FE-1	Physical exercise (RED)
16:50-17:50		Physical exercise (TVIS)
17:40-18:40	CDR	Physical exercise (VELO+ForceLoader-1) - 1
17:50-17:55	FE-1	TVIS weekly maintenance
17:55-18:05		Questionnaire
18:05-18:20		Questionnaire: journal entry
18:20-18:50		Daily plan review
18:40-19:00	CDR	
18:50-19:00	FE-1	Report prep
19:00-19:15		DPC (<i>S-band</i>)
19:15-19:30		Report prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30	CDR	Pre-sleep
20:30-21:00	FE-1	
21:00-21:20		Tag up with CSA specialists (<i>S-band</i>)
21:20-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities
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