

Radiogram 8229nu

Form 24 for 06/17/04 (Revised)

Crew Ops with Progress Rodnik Water Tanks 5B1 and 5B2

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:00-06:10	FE-1	Acoustic dosimeters ops
06:10-07:00	CDR	Post-sleep
06:10-06:20	FE-1	Acoustic dosimeters: Set up for measuring noise level
06:20-07:10		Post-sleep
07:10-07:40		BREAKFAST
07:30-07:50	CDR, FE-1	Prep for work
07:50-08:05		DPC (<i>S-band</i>)
08:05-08:35	CDR	System config for bladder compression in Progress 249 Rodnik water tank 1
08:35-10:05		Bladder compression in Progress 249 Rodnik water tank 1
08:40-08:55	FE-1	Food warmer inspection and maintenance
08:55-09:35		CWC #1027 prep for EDB-CB backup (007215J, Location NOD1P2)
09:40-10:20		Physical Education (RED)
10:05-10:10	CDR	Switchover to another tank (Water Tank 2)
10:10-11:10		Physical Education (TVIS) day 1
11:10-11:40		Physical Education (RED)
11:40-12:40		LUNCH
12:40-12:50	FE-1	CSA-CP data collection
12:40-14:10	CDR	Bladder compression in Progress 249 Rodnik water tank 1
12:50-13:00	FE-1	CO2 level monitoring
13:10-13:55		EXPR rack 5 drawer troubleshoot
13:55-14:35		INTERACTION: data collection and backup
14:10-14:20	CDR	Bladder compression in Progress 249 Rodnik water tank 2: System teardown TKF-249
14:20-15:20	CDR	Search for manual pump
14:35-15:05	FE-1	COЖ maintenance (<i>Inspection of БРПК</i>)
15:05-15:25		IMS file prep
15:20-15:25	CDR	KH1 valve closure on Progress Rodnik tank
15:50-16:10		ISS crew / FD conference (<i>S-band</i>)
16:10-17:10	FE-1	Physical Exercise (TVIS)
16:30-17:00	CDR	Daily plan review
17:00-18:00		Physical Exercise (VELO + Force Loader/cycle 1) day 1
17:10-17:25	FE-1	Questionnaire: journal entry
17:25-17:55		Daily plan review
17:55-18:25		Report prep
18:00-18:25	CDR	Report prep
18:25-18:40		DPC (<i>S-band</i>)
18:40-18:45	CDR	Bladder compression in Progress Rodnik tank: close out ops
18:45-19:10		Daily food prep
18:40-19:10	FE-1	Daily food prep
19:10-19:40		DINNER
19:40-20:20	FE-1	Pre-sleep
19:40-20:40	CDR	Pre-sleep
20:20-20:40	FE-1	Acoustic dosimeters: Set up for measuring static noise level
20:40-05:10		SLEEP

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