

Radiogram 7873u

Form 24 for 04/24/04

Navigation System Hardware [ACH] Test. ISS8 to ISS9 Handover

GMT	CREW	ACTIVITY
04:00-04:10	ISS8, CDR-9, FE-1-9	Morning inspection
04:00-04:05	FE1VC	CIRCA: Switchover to automatic mode.
04:05-04:25		Post-sleep
04:10-04:40	ISS8, CDR-9, FE-1-9	
04:25-04:35	FE1VC	CIRCA: Questionnaire
04:35-04:40		CIRCA: End of measurements.
04:40-04:50		Post-sleep
04:40-05:30	ISS8, CDR-9, FE-1-9	BREAKFAST
04:50-05:40	FE1VC	
05:30-06:00	ISS8, FE-1-9, CDR-9	Prep for work
05:40-06:00	FE1VC	CIRCA: Close out ops
06:00-06:10		DPC (S-band)
06:00-06:15	FE-1-9, ISS8	
06:00-06:05	CDR-9	
06:05-06:20	FE1VC	TV PAO set up (use LIV V/C 2) (To=06:04, T1, T2, T3 from C/P)
06:10-06:20		TV PAO for ZDF
06:20-06:35	CDR-9, FE1VC	
06:25-07:25	CDR, FE-1-9	DOUG S/W review
06:35-07:45	FE1VC	ETD experiment: Session 1
06:40-07:25	CDR-9	DOUG S/W review
07:05-07:10	FE-1	Activation of Soyuz #213gas analyzer
07:25-08:20	FE-1-9	ISS9 crew familiarization with the station
07:25-07:50	CDR-9	Soyuz 214 ops
07:35-08:30	FE-1, CDR (assistance)	LBNP [ОДНТ] training (preliminary) To=07:55
07:45-07:50	FE1VC	ARISS: HAM session set up
07:50-08:20	CDR-9	ISS9 crew familiarization with the station
07:50-08:00	FE1VC	ARISS: HAM session
08:00-08:10		CIRCA: data download to EGE 2 computer
08:20-08:30		MSG: activation
08:30-09:00	FE-1-9, ISS8	ISS8 to ISS9 crew handover
08:30-10:00	FE1VC	ARGES: hardware set up
09:00-09:30	CDR (assistance)	
09:00-10:30	FE-1, CDR-9	MEDIET experiment
09:30-10:30	CDR	Physical Exercise (CEVIS)
09:35-10:00	FE-1-9	ARGES: historical photo documentation
10:00-10:10	FE1VC	ARGES: experiment activation
10:10-10:30		CIRCA: hardware teardown
10:30-11:30	.	LUNCH
11:30-11:45	CDR-9, FE-1	MOLNIYA-LSO. Activation of hardware _VC6
11:30-11:50	CDR, FE-1-9	SSC config for EMU battery ops
11:30-11:45	FE1VC	SUIT: Set up ops
11:45-12:50		SUIT: Body positioning with tactile signals _Long

	CDR-9	SUIT: Body positioning with tactile signals _Long
11:45-12:35	FE-1	PILLE dosimeter readings
11:50-12:25	CDR, FE-1-9	EMU battery charge/discharge cycle (start)
12:25-12:45		Return of SSC4 to nominal config
12:35-12:45	FE-1	PILLE flash-card replacement
12:50-13:00	FE1VC	SUIT: Close out ops
12:50-13:20	CDR, FE-1-9, CDR-9	DOUG S/W review
13:00-14:00	FE-1, FE1VC	DELTA commemorative activity
13:20-15:20	CDR-9, FE-1-9, CDR	Robotic ops
14:05-14:15	FE1VC	ARGES: Videotape 1 changeout
14:20-15:20	FE-1	Physical Exercise (TVIS) day 4
15:05-15:10	FE1VC	KUB: Temperature monitoring / recording
15:10-15:25		SEEDS in Space: monitoring
15:20-15:35	FE-1, CDR-9	MOLNIYA-LSO. Activation of hardware _VC6
15:20-16:20	CDR	Physical Exercise (RED)
15:25-15:55	FE1VC	E-mail ops
15:35-15:55	FE-1	COЖ maintenance (<i>Inspection of БРПК</i>)
15:35-15:45	CDR-9	DVCAM battery charging
15:50-16:00		PLAZMIDA. Reset of Kriogem-03M to + 37 degrees C
15:50-15:55	FE-1-9	DCP power cable disconnect
15:55-16:15	FE-1	IMS file prep
16:00-16:15	FE-1-9, CDR-9	PMC (<i>S-band</i>)
16:00-16:10	FE1VC	MOP: <i>Motion Perception</i> Questionnaire
16:10-16:15	FE1VC	MUSCLE: <i>Back Pain</i> Questionnaire
16:15-16:45	FE-1, FE1VC, FE-1-9, CDR-9	Daily plan review
16:20-16:45	CDR	
16:45-17:05	.	Report prep
17:05-17:20		DPC (<i>S-band</i>)
17:20-17:30		Report prep
17:30-18:00	CDR, FE-1-9, FE1VC	Daily food prep
17:30-17:35	FE-1, CDR-9	FLUORESCENCE. Process activation + photo (FE1)
17:35-18:00		Daily food prep
18:00-18:30	ISS8, FE-1-9, CDR-9	DINNER
18:05-18:15	FE1VC	ARGES: videotape 2 changeout
18:15-18:30		DINNER
18:30-19:30	CDR-9, FE-1-9, ISS8	Pre-sleep
18:30-19:20	FE1VC	
19:20-19:30		ARGES: videotape 3 changeout
19:30-04:00	.	SLEEP
Task List	CDR-9	ECON. Observation and imagery
	CDR-9, FE-1, FE1VC	Imagery of VC6 experiments.. Photo imagery of Holland

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