

Radiogram 7871u

Form 24 for 04/25/04

**Navigation System Hardware [ACH] Test. ISS8 / ISS9 Crew Handover**

GMT	CREW	ACTIVITY
04:00-04:10	.	Morning inspection
04:10-04:40		Post-sleep
04:40-05:30	ISS8, FE-1-9, FE1VC	BREAKFAST
04:40-05:05	KЭ-9	<b>TV downlink</b> on increment. VIDEO-3 ( <b>To=05:04, T1, T2, T3 from CПП</b> )
05:05-05:30		
05:30-05:45	.	DPC ( <i>S-band</i> )
05:45-06:10	KЭ-9	BREAKFAST
05:45-06:15	ISS8, FE-1-9, FE1VC	Prep for work
06:10-06:30	KЭ-9	Prep for work
06:15-06:20	FE-1-9	LAB window leak check
06:20-07:50		Set up of radiation monitors
06:15-06:30	FE1VC	PMC ( <i>S-band</i> )
06:15-06:45	FE-1	Flash card replacement
06:30-06:45	KЭ-9, FE1VC	Crew prep for PAO ( <b>To=06:34, T1, T2, T3 from CПП</b> )
06:45-07:00		<b>TV PAO</b> Barend & van Dorp
06:45-07:00	FE-1	SM / ПxO air duct disconnect (from [CKB1])
07:00-07:05		RASTENIYA-2. Equipment status monitoring
07:00-07:10	FE1VC	ARGES: videotape changeout
07:05-10:15	KЭ-9	ISS8 / ISS9 crew handover
07:05-09:15	FE-1	
07:10-07:35	FE1VC	ARGES: lamp ops
07:15-08:15	KЭ	Physical Exercise (TVIS)
07:35-07:45	FE1VC	KUB: Secure ICE experiment
07:45-08:10		ARGES: lamp ops
08:00-09:15	FE-1-9	ISS8 / ISS9 crew handover
08:15-10:15	KЭ	
08:15-08:20	FE1VC	ARISS: HAM radio set up
08:20-08:30		ARISS: HAM radio session
08:40-09:05		ARGES: lamp ops
09:15-09:40		ARGES: lamp ops
09:15-10:15	FE-1-9	Physical Exercise (CEVIS)
09:15-10:15	FE-1	Physical Exercise (TVIS) day 1
09:50-10:15	FE1VC	ARGES: lamp ops
10:15-11:15	.	LUNCH
11:15-14:15	KЭ, FE-1-9	ISS8 / ISS9 crew handover
11:15-13:45	FE-1, KЭ-9	ISS8 / ISS9 crew handover
11:15-11:25	FE1VC	ARGES: videotape changeout

11:25-11:50		ARGES: lamp ops
11:50-12:10		SAMPLE: Sample collection from ESA astronauts
12:10-12:35		ARGES: lamp ops
12:45-13:10		ARGES: lamp ops
13:20-13:45		ARGES: lamp ops
13:45-14:05	FE-1	HEMATOLOGY: Equipment set up
13:45-14:45	KЭ-9	Physical Exercise (CEVIS)
13:55-14:20	FE1VC	ARGES: lamp ops
14:15-14:45	KЭ, FE-1-9	Maintenance of RED bolts
14:20-14:30	FE1VC	ARGES: data download to memory with crew's involvement
14:30-15:00		Photo/video imagery
14:45-15:00	KЭ, FE-1-9	RED scheduled inspection
14:45-15:45	FE-1	Physical Exercise (TVIS) day 1
14:45-14:55	KЭ-9	DVCAM battery charge
14:55-15:15		IMS file prep
15:00-16:00	KЭ	Physical Exercise (RED)
15:00-15:15	FE1VC	MOUSE: Calibration of STAR accelerometer
15:15-15:30		SEEDS in Space: Monitoring
15:20-15:35	FE-1-9	PFC ( <i>S-band</i> )
15:30-16:00	KЭ-9	COЖ maintenance (Data calldown on CBO and CП counter)
15:30-15:40	FE1VC	MOP: Questionnaire <i>Motion Perception</i>
15:40-15:45		MUSCLE: Questionnaire <i>Back Pain</i>
15:45-16:05	FE-1	Air sampling for ammonia with ИПД sampler
15:45-16:15	FE1VC	Daily plan review
16:00-16:15	KЭ-9, FE-1-9	PMC ( <i>S-band</i> )
16:05-16:15	FE-1	DIUREZ. Equipment set up
16:15-16:45	ISS8, FE-1-9, KЭ-9	Daily plan review
16:20-16:30	FE1VC	ARGES: deactivation
16:30-16:35		MSG: power off
16:45-17:05		Report prep
17:05-17:20		DPC ( <i>S-band</i> )
17:20-17:30	FE1VC	<b>Comm session</b> for Radio 1
17:20-17:30	ISS8, KЭ-9, FE-1-9	Report prep
17:30-17:35	KЭ-9, FE-1	FLUORESCENCE. Process activation + photo (FE1)
17:35-18:00	KЭ-9, FE-1	Daily food prep
17:30-18:00	KЭ, FE-1-9, FE1VC	
18:00-18:30		DINNER
18:30-19:30		Pre-sleep
19:30-04:00		SLEEP
Task List	KЭ-9, FE-1, FE1VC	Photography of VC-6 experiments Photo imagery of Holland
	FE-1	URAGAN

**Note:** See OSTP for references to US activities

End of radiogram