

Radiogram 7606u

Form 24 for 03/16/04

**Medical Experiments**

<b>GMT</b>	<b>CREW</b>	<b>ACTIVITY</b>
06:00-06:10	.	Morning inspection
06:10-06:25	FE-1	Post-sleep
	CDR	Urine Test
06:25-06:40	FE-1	
06:25-06:55	CDR	Post-sleep
06:40-06:50	FE-1	Stow UROLUX hardware
06:50-07:05	FE-1	Post-sleep
06:55-07:45	CDR	BREAKFAST
07:05-07:55	FE-1	
07:45-08:00	CDR	Food questionnaire
08:00-08:10	.	Prep for work
08:10-08:25	.	DPC ( <i>S-band</i> )
08:25-08:40	.	Prep for work
08:40-08:50	CDR	TVIS data download to MEC
08:40-09:20	FE-1	Installation of extension cables 17KC.29IO8229-120A and 17KC.29IO8229A-370A
08:50-10:20	CDR	Periodic fitness evaluation – nominal ops
09:20-09:40	FE-1	Test check post installation of 17KC.29IO8229 TV system (TBC) extension cables
09:40-10:10	FE-1 (assist)	Periodic fitness evaluation – nominal ops
10:20-10:50	FE-1 CDR (assist)	Investigating heart bioelectric activity at rest
10:50-11:20	CDR	Audiogram supported by EARQ s/w
10:50-11:30	FE-1	INTERACTIONS: data collection
11:20-11:50	CDR	EPO with p/l demonstration: procedure review
11:30-11:55	FE-1	Audiogram supported by EARQ s/w
11:55-12:55		ISS Fire Response OBT
12:55-13:55		LUNCH
13:55-14:10	FE-1	PMC
	CDR	EPO: Set up of camcorder with tape
14:10-14:55	.	EPO – 0-g demonstration (Ku + S-band)
14:55-17:10	FE-1	PROFILAKTIKA. Perform experiment with Force Loader-1 (HC-1) Tag-up with specialists.
14:55-15:15	CDR	CEVIS monthly maintenance
15:15-16:15	CDR	Physical exercise (CEVIS)
16:15-17:30		Physical exercise (RED)
17:10-17:30	FE-1	IMS delta file prep
17:30-17:40		PAO prep
17:40-18:00		PAO with Premiere Radio Network ( <i>S-band</i> )
18:00-18:30	FE-1	COЖ maintenance (БРПК inspection, <b>On MCC Go</b> Solid Fuel Oxygen Generator (ТГK) Ops (2 units))

18:15-18:45	CDR	Daily plan review
18:30-18:45	FE-1	
18:45-19:00		DPC ( <i>S-band</i> )
19:00-19:30		Report prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	FE-1	Equipment search

See OSTP for references to US activities

End of radiogram