

Radiogram 8969u

Form 24 for 10/08/04

**Soyuz СУД Test. Soyuz 214 БИЛУ Hardware Calibration**

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:25	FE-1	Post-sleep
	CDR	Urine biochemistry
06:25-06:40	FE-1	
06:25-06:55	CDR	Post-sleep
06:40-06:55	FE-1	
06:55-07:45		BREAKFAST
07:45-08:10	CDR	Prep for work
07:45-08:15	FE-1	
08:10-08:15	CDR	RASTENIYA-2. Hardware monitoring
08:15-08:25	CDR	Re-stowing UROLUX hardware
08:25-08:40		DPC ( <i>S-band</i> )
08:40-08:45		BIOPSY: diet log
08:45-08:55	FE-1	Microbiology analysis T + 44
08:55-09:15	FE-1	Microbiology analysis T + 2
09:00-10:00	CDR	Soyuz СУД test before undocking
09:15-09:20	FE-1	Increment 9: P/L status check
09:20-10:30	FE-1	Rack/corridor cleaning, part II
10:00-11:00	CDR	Prep for Soyuz Return
10:30-11:30	FE-1	Physical Exercise (TVIS)
11:00-11:30	CDR	Ventilation hardware set up for Soyuz 215
11:30-12:30	CDR	Physical Exercise (TVIS) day 3
11:30-12:30	FE-1	Maintenance of removable ГЖТ 1, 2, 3 screens in FGB
12:30-13:30		LUNCH
13:30-13:35		BIOPSY: diet log
13:35-15:15	FE-1	CPB-K2M PWC check. <i>Tagup with specialists. (S-band)</i>
13:35-14:20		AR-3 CDRA filter installation
14:20-14:30		TEPC troubleshooting
14:30-15:15		EMU procedure printout and review
15:15-15:50		Prep for Soyuz Return
15:15-16:20	CDR	HDD removal from ФЛ-001 (TMO) unit
15:55-16:10	FE-1	PFC ( <i>Ku + S-band</i> )
16:10-16:30		IMS file prep
16:20-16:50	CDR	EDV (KOB) filling for Elektron system
16:50-17:20	CDR	COЖ maintenance
16:50-16:55	FE-1	Mating LTL jumper cable for testing
16:55-18:25		Physical Exercise (RED)
17:20-18:20	CDR	Physical Exercise (TVIS) day 3
18:20-18:50		Physical Exercise (RED)
18:25-18:50	FE-1	Prep for Soyuz Return
18:50-18:55		BIOPSY: diet log

18:55-19:25		DINNER
19:25-19:40		DPC ( <i>S-band</i> )
19:40-19:55		Daily food prep
19:55-20:15		FD / ISS crew conference ( <i>S-band</i> )
20:15-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	CDR	URAGAN. Observation and imagery

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

End of radiogram