

Radiogram 7391u

Form 24 for 02/10/04

БСК-5В (СУБА) Installation with Disabled ВД-СУ and БИТС Power Off

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45	CDR	Prep for work
07:30-08:00	FE-1	
07:45-07:55	CDR	PromISS 3: tape changeout
07:55-08:00		Prep for work
08:00-08:15		DPC (<i>S-band</i>)
08:15-09:35	FE-1	Setup ops prior to installation of 'Matryoshka' experiment hardware <i>Переговоры со спец. при необх. (S-band)</i>
08:30-08:45	CDR	Food Questionnaire
08:45-09:15		Doug s/w startup to support ISS RMS ops
09:15-11:30		Physical Exercise (TVIS + RED)
09:35-10:05	FE-1	БСПН installation. <i>Tagup with specialists as necessary (S-band)</i>
10:05-10:35		БСК-5В installation (#10Ю-A982). <i>Tagup with specialists as necessary. (S-band)</i>
10:35-10:45		On MCC go: mating telemetry connectors to БИТС2-12
10:45-11:45		Physical Exercise (VELO + Force Loader/cycle 1) day 1
11:30-12:30	CDR	LUNCH
11:45-12:45	FE-1	
12:30-14:30	CDR	ISS robotics (MSS) onboard proficiency training
12:45-13:00	FE-1	PMC (<i>S-band</i>)
13:00-13:30		COЖ maintenance
13:30-14:20		RASTENIYA-2. Start of the experiment. <i>Tagup with specialists. (S-band)</i>
14:20-17:40		СУБА (17КC.10Ю 8210A) cable installation for 'Matryoshka' experiment . <i>Tagup with specialists as necessary (S-band)</i>
14:35-14:50	CDR	PMC (<i>S-band</i>)
14:50-15:00		EMU battery charge (termination)
15:00-15:15		Конфигурация компьютера SSC7 laptop config for EMU ops
15:15-15:35		EMU battery discharge (start)
15:35-15:50		SSC7 nominal reconfig
16:00-16:30		Prep for work
16:30-19:00		QD installation near LAB window
17:40-19:10	FE-1	Physical Exercise (TVIS) day 1
19:00-19:05	CDR	DCP cable disconnect
19:10-19:25		DPC (<i>S-band</i>)
19:30-20:00		DINNER (Renal: pill ingestion)
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	Equipment search

Note: See OSTP for references to US activities

End of radiogram