Radiogram 6919u Form 24 for 11.14.03

DC1 hook closing. Soyuz *(TK)* DC1 and Orbital Module *(БО)* preparation for training exercise in spacesuits *(CK)*

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Prep for work
08:00-08:15		Daily planning conference *(S-band)*
08:15-09:15		Spacesuit (CK) training exercise of translation from DC1 to БО ТК timeline review. Tag-up *(S-band)*
09:15-11:15	CDR	Preparation of DC1 and БО ТК for CK training exercise
09:15-11:45	FE-1	
11:15-12:15	CDR	TVIS Physical exercise
11:45-12:45	FE-1	Preparation of CK consumables for the training exercise *Tag up with specialists (S-band)*
12:15-13:30	CDR	RED Physical exercise
12:45-13:15	FE-1	PROFILAKTIKA. Blood test
13:15-13:30		Reboot of all PCS (once a week)
13:30-14:30		LUNCH
14:30-14:35	FE-1	OCA router restart
14:30-14:50	CDR	TVIS/RED/CVIS data transfer to MEC
14:35-14:40	FE-1	CSA-CP O2 reading
14:40-14:45		БРПК separator inspection
14:45-15:25		СОЖ maintenance
14:50-15:10	CDR	HR data transfer to MEC
15:10-15:25		HRM data file delete
15:25-17:15		CBOSS FDI – training
15:25-15:45	FE-1	IMS file prep
15:45-17:30		PROFILAKTIKA experiment using TVIS. *Tag up (VHF+S-band)*
17:30-17:45		PROFILAKTIKA. Copying data from "Cardio cassette -2000" and downlink via OCA
17:15:-17:45	CDR	FDI: video recording and injection rate registration
17:45-17:50		US LAB Payload status checkup
17:55:18:10		Periodic RED inspection
17:55-18:25	FE-1	Quick disconnect screw clips removal from the DC1 side and inspection after removal
18:25-18:35		Daily plan review
18:35-18:50		Daily planning conference *(S-band)*
18:50-19:10		FD and ISS crew tag up *(S-band)*
19:25-19:45	CDR	CB/ISS crew Tag up *(S-Band)*
19:10-19:25		Daily plan review
19:10-19:30	FE-1	
19:30-20:00		Daily food prep
19:45-20:00	CDR	
20:00-20:30		DINNER (RENAL: pill ingestion)

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