

SPACE-TO-SPACE RADIO [МБРЛ] CARRIER FREQUENCY TEST. КЛ-154 TV CAMERA TESTING

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning inspection
06:10-06:30	CDR	Post-sleep
06:10-06:40	FE-1	Post-sleep
06:30-06:40	CDR	Hematocrit. Hematocrit test
06:40-07:40	CDR	BREAKFAST
06:40-06:50	FE-1	Hematocrit. Hematocrit test
06:50-06:55	FE-1	Hematocrit. Hardware stowage
06:55-07:40	FE-1	SPRUT. Study of liquid media in human body. <i>Tagup with specialists (VHF)</i>
07:40-08:10	FE-1	BREAKFAST
07:40-08:10	CDR	Work prep
08:10-08:25	.	Daily Planning Conference (<i>S-band</i>)
08:25-08:30	CDR	Closing LAB Window Shutter
08:25-08:45	FE-1	BREAKFAST
08:35-09:35	CDR	DOUG Software Review
08:45-09:15	FE-1	Work prep
09:15-09:25	FE-1	Soyuz 217 Gas Analyzer Activation
09:35-10:05	CDR	Setup for Robotics Training
09:35-09:50	FE-1	Fan replacement in ИК0501. Install #027 (b/c 002153R, CM1PO_4_449_1, green bag for gas analyzer spares [ЗИП ГА]) . Place the old unit into spares bag. Note replacement in the IMS
09:50-10:05	FE-1	VOLNY [WAVES]. Obtain and downlink log-file. <i>Tagup with specialists (S-band)</i>
10:05-12:05	CDR	MSS Robotics proficiency on-board training
10:05-10:20	FE-1	VOLNY [WAVES]. Copying data to hard drive <i>Tagup with specialists (as necessary) (S-band)</i>
10:20-10:40	FE-1	Test 1: Space-To-Space Radio [МБРЛ], МБРЛ Antenna Feeder, ATV Control Panel (b/u)
10:45-11:00	FE-1	Taking readings from AOK ГАНК-4М gas analyzer
11:00-11:30	FE-1	COЖ maintenance ИП-1 Position Check
11:30-11:40	FE-1	VOLNY [WAVES]. Copying data to hard drive. <i>Tagup with specialists (as necessary) (S-band)</i>
11:40-13:10	FE-1	Physical Exercise (TVIS) day 2
12:05-12:20	CDR	Laptop A31P activation /
12:20-13:20	CDR	FOOT- hardware assembly
13:10-13:20	FE-1	VOLNY [WAVES]. Copying data to hard drive. <i>Tagup with specialists (as necessary) (S-band)</i>
13:20-14:20	.	LUNCH
14:20-14:50	CDR	FOOT- calibration prep
14:20-14:30	FE-1	VOLNY [WAVES]. Copying data to hard drive. <i>Tagup with specialists (as necessary) (S-band)</i>
14:30-17:00	FE-1	Surface sampling from FGB equipment and structures

14:50-14:55	CDR	Setting up HAM radio
14:55-15:05	CDR	HAM radio session
15:05-15:10	CDR	Rebooting OCA SSC router
15:10-15:40	CDR	Removal of Test Equipment for TV downlink via Ku-band
15:40-17:05	CDR	Physical Exercise (RED)
17:00-17:20	FE-1	IMS update
17:05-18:05	CDR	Physical Exercise (TVIS)
17:20-17:40	FE-1	Daily Plan Review
17:40-18:05	FE-1	Report prep
18:05-18:10	FE-1	TVIS Weekly Maintenance
18:05-18:15	CDR	TVIS Weekly Maintenance
18:15-18:30	.	Daily Planning Conference (<i>S-band</i>)
18:30-18:35	CDR	O2 and CO2 status check.
18:30-19:30	FE-1	Physical Exercise (VELO+RED) day 2
18:35-18:55	CDR	Daily Plan Review
18:55-19:25	CDR	Report prep
19:25-19:30	CDR	Transferring TVIS, RED, and HRM data to MEC
19:30-20:00	.	DINNER
20:00-20:30	CDR	Daily food prep
20:00-20:30	FE-1	Daily Food Prep
20:30-21:30	.	Pre-sleep
21:30-06:00	.	SLEEP
Task List	FE-1	GCF-JAXA. TBY temperature check
		PLANTS-2. Payload status check

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