

Experiments Albedo, Kulonovski Kristall

GMT	CREW	ACTIVITY
06:00-06:10	CDR	Осмотр станции. RSS1, RSS2 Reboot Laptop RS2(1) Reboot)SM ПСС (Caution & Warning Panel) Test Inspecting connector CM-Y on MHP-HC behind panel 139 of ACY
06:10-06:40	CDR	Post-sleep
06:40-07:30	CDR	Breakfast
07:30-07:50	CDR	Work prep
07:50-08:05	CDR	DPC (<i>S-band</i>)
08:05-08:15	CDR	Work prep
08:15-09:05	CDR	Preparation for Prox-link Antenna Feeder Standing Wave Factor Measurement. Tag-up with specialists (<i>S-band</i>)
09:05-09:35	CDR	Prox-link Antenna Feeder Standing Wave Factor Measurement. Tag-up with specialists (<i>S-band</i>)
09:35-09:50	CDR	Closeout ops after Prox-link Antenna Feeder Standing Wave Factor Measurement. Tag-up with specialists (<i>S-band</i>)
09:50-10:15	CDR	FSH3 - photos downlink
10:15-11:45	CDR	EXERCISE ARED
12:30-13:00	CDR	Electron lines leak check - setup assembly <i>Tagup (S-band)</i>
13:00-14:00	CDR	Lunch
14:00-14:05	CDR	Comm config to support experiment in MRM2
14:05-15:05	CDR	KULONOVSKIY KRISTALL - experiment run. <i>Tagup (S-band)</i>
15:05-15:10	CDR	Comm reconfig to nominal in MRM2
15:10-15:30	CDR	KULONOVSKIY KRISTALL. Copying data to hard drive
15:30-17:00	CDR	MATRYOSHKA-P. Collection and reading of Bubble dosimeters. <i>Tagup if needed (S-band)</i>
17:00-17:40	CDR	COЖ Maintenance
17:40-18:25	CDR	EXERCISE БД-2 -3
18:25-18:40	CDR	Exercise data downlink
18:45-19:00	CDR	DPC (<i>S-band</i>)
19:00-19:30	CDR	Evening work prep
19:30-21:30	CDR	Pre-sleep
21:30-06:00	CDR	Sleep
Task List	CDR	Preparation of reports for Roskosmos site
		IMS update
		ECON-M. Observations and Photography
		URAGAN. Observations and Photography
		Recording video for Roskosmos Press Service

Notes:

1. Window No. 9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTPV for missing references to US activities.
3. Pre-sleep ops: dinner, daily food prep, pre-sleep
4. **Russian crew uses US exercise equipment strictly per F24 or OSTPV**
5. **T2 EXERCISE prohibited 21:00 - 21:30**

6. USOS activities in OSTPV

End of r/g