

Progress M-54 Transfers. Changeout of CPBK-2M Water Conditioning Unit Purification Columns (БК БКБ)

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Work prep
08:00-08:15		Daily planning conference (<i>S-band</i>)
08:15-10:15	FE-1	FOOT ops
08:30-09:20	CDR	PILLE dosimeter reading
09:20-09:30		Taking readings from Real-Time Harmful Contaminant Gas Analyzer ГАНК-4М [AOK]
09:30-11:00		Physical exercise (TVIS), day 2
10:15-11:15	FE-1	FOOT - calibration
11:00-11:15	CDR	IMS tagup (<i>S-band</i>)
11:15-13:00		Progress 354 transfers and IMS ops
13:00-14:00		LUNCH
14:00-14:05	CDR	On MCC GO ISS repress with O2 from Progress 354 CpПК (start)
14:05-15:05		Progress 354 transfers and IMS ops
14:05-14:20	FE-1	Food questionnaire
14:20-14:25		Carbon dioxide monitoring
14:25-14:40		Rebooting all PCS (weekly)
14:40-14:45		Rebooting OCA SSC router
15:05-15:10	CDR	ISS O2 repress from Progress 354 CpПК (terminate)
15:10-15:20		Data downlink on Soyuz system status using Ф03 display via S-band
15:10-15:15	FE-1	Video adjustment on RED for FOOT Experiment
15:15-15:30		FOOT: pedal installation
15:25-16:55	CDR	Changeout of CPBK-2M Water conditioning unit purification columns (БК БКБ) (new #306005 b/c 00038685R, delivered on Progress 354, discard the removed unit, update the IMS)
15:30-16:30	FE-1	Physical exercise (CEVIS)
16:30-18:00		Physical Exercise (RED)
16:55-17:15	CDR	IMS file prep
17:15-18:15		Physical exercise (VELO + Load Trainer/Cycle 1), Day 2
18:00-18:05	FE-1	Transfer TVIS, RED, and HRM data to MEC
18:05-18:20		Questionnaire - log entry
18:15-18:45	CDR	COЖ maintenance
18:23-18:28	FE-1	Set up for HAM radio session
18:28-18:38		HAM radio session
18:45-19:15		FOOT - equipment stow
18:45-19:15	CDR	Report prep
19:15-19:30		Daily planning conference (<i>S-band</i>)
19:30-19:45		Flight Director / ISS Crew Tagup
19:45-20:15		DINNER

20:15-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	CDR	PLANTS-2. Payload status check
		URAGAN. Observation and photo imagery

Note: See OSTP for references to US activities.

End of Radiogram