

ACH [Satellite Navigation Equipment] Test (HBM1+HΠM4). MO-6. ΠxO and DC1 Config for EVA

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45	FE-1	Work prep
07:30-07:50	CDR	Work prep
07:50-08:05		ISS crew and SRP (MCC-M) conference (<i>S-band</i>)
08:05-08:15		Work prep
08:15-08:30		Daily Planning Conference (<i>S-band</i>)
08:30-09:00	FE-1	Shuttle hardware prepack
08:30-08:45	CDR	Soyuz 218 Gas Analyzer deactivation
08:45-09:00	CDR	IMS tagup (<i>S-band</i>)
09:00-09:30	CDR FE- assistance	Hand ergometry. To=09:12. Tagup with specialists (<i>VHF</i>)
09:30-10:35	FE-1	Shuttle hardware prepack
09:30-10:30	CDR	Replacing COA Vozdukh ΠKO (Dehumidifier Valve) Control Box
10:35-11:05	FE CDR- assistance	Hand ergometry. To=10:47. Tagup with specialists (<i>VHF</i>)
11:05-11:25	CDR	IMS update
11:05-12:35	FE-1	Physical Exercise (CEVIS)
11:25-12:55	CDR	Physical exercise (TVIS), Day 4
12:35-13:05	FE-1	COX maintenance
13:00-13:05	CDR	On MCC Go ISS O2 repress from Progress 355 CpΠK (start)
13:05-14:05		LUNCH
14:05-14:10	CDR	ISS O2 repress from Progress 355 CpΠK (terminate)
14:05-14:10	FE-1	BCAT-3: camera checkout
14:10-14:25	CDR	Leak check of hydrogen dump line from CKO Electron-VM
14:10-17:10	FE-1	ΠxO and DC1 prep for EVA and IMS ops. Tagup with specialists (<i>as necessary</i>)
14:25-17:10	CDR	
17:10-17:30		Crew conference with K. Rominger from Astronaut Office (<i>S-band</i>)
17:30-18:30	CDR	Physical Exercise (VELO + Load Trainer/Cycle 1), day 4
17:30-18:30	FE-1	Physical Exercise (RED)
18:30-18:45	CDR	Evening work prep
18:35-18:40	FE-1	O2 and CO2 monitoring
18:40-18:45	FE-1	Transferring TVIS, RED, and HRM data to MEC
18:45-19:00		Daily Planning Conference (<i>S-band</i>)
19:00-19:15	CDR	Evening work prep

19:00-19:15	FE-1	Questionnaire - journal entry
19:15-19:30		FD / ISS crew weekly conference (<i>S-band</i>)
19:30-20:00		DINNER
20:00-20:30		Daily Food Prep
20:30-21:30		Pre-sleep
21:30-09:00		SLEEP
Task List	CDR	Search for missing hardware
		MOSFET reader time adjustment

Note: See OSTP for references to US activities.
End of Radiogram