

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:40	FE-1	EGE2 reconfig. <i>Tag up with specialists (S-band)</i>
07:40-08:10		NEUROCOG hardware set up. <i>Tag up with specialists (S-band)</i>
08:10-08:55		NEUROCOG. Halley hardware set up. <i>Tag up with specialists (S-band)</i>
09:00-09:10	CDR	Formaldehyde Monitoring Kit (FMK) deployment ops
09:10-09:15		Display and Control Panel (DCP) power cable disconnect
09:10-09:40	FE-1	NEUROCOG. Experiment: Virtual turns-corridors in free float <i>Tag up with specialists (S-band)</i>
09:15-09:45	CDR	
09:40-10:05	FE-1	NEUROCOG. Experiment: Virtual turns-corridors in fixed position. <i>Tag up with specialists (S-band)</i>
10:05-10:35		NEUROCOG. Closeout ops with Halley hardware. <i>Tag up with specialists (S-band)</i>
10:35-11:05		NEUROCOG. Data copying. <i>Tag up with specialists (S-band)</i>
10:40-10:45	CDR	HAM radio equipment set
10:45-10:55		HAM radio session
11:30-13:00	FE-1	Physical Exercise (TVIS) day 1
13:00-14:00		LUNCH
14:00-14:30	FE-1	NEUROCOG. Disassembly of NEUROCOG hardware. <i>Tag up with specialists (S-band)</i>
14:00-14:15	CDR	SEM: familiarization with P/L
14:15-14:30		SEM: photo history
14:30-14:40		PAO set up
14:40-14:50		PAO prep
14:50-15:10		PAO event (S+ Ku-band)
15:10-15:40	CDR	Air sampling with DST
15:10-15:40	FE-1	SM and FGB air sampling with AK-1M sampler
15:40-17:10	CDR	Physical Exercise (RED)
15:40-15:55	FE-1	SM air sampling with AK-1M sampler for FREON
15:55-16:10		SM air sampling with ИПД sampler for CO
16:15-16:45		On MCC go: Filling EDV (KOB) for Elektron
16:45-17:15		COЖ maintenance
17:10-18:10	CDR	Physical Exercise (TVIS)
17:15-18:15	FE-1	Physical Exercise (VELO + Force Loader/ 1) day 1
18:10-18:15	CDR	TVIS/RED/HRM data transfer to MEC
18:15-18:35		FD / ISS crew conference (S-band)
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

Note: See OSTP for references to US activities

End of radiogram