GMT	Crew	Activity
06:00-06:10		Morning inspection
06:10-06:40	CDR	Post-sleep
06:10-06:30	FE-1	
06:30-06:45		HEMATOCRIT: Kit ops.
06:40-07:30	CDR	BREAKFAST
06:45-07:30	FE-1	SPRUT. Research on liquid media in human body
07:30-08:00	CDR	Work prep
07:30-07:40	FE-1	Post-sleep
07:40-08:00		BREAKFAST
08:00-08:15		DPC (S-band)
08:15-08:45	FE-1	BREAKFAST
08:20-08:25		HAM Radio setup
08:25-08:35	CDR	HAM Radio session
08:35-08:45		TVIS/RED/CVIS data transfer to MEC
08:45-09:15	FE-1	Motorola telephone charge: setup
09:15-09:45	FE-1	Work prep
09:30-09:35	CDD	DCP panel power cable connect
09:35-09:50	CDR	TVIS monthly maintenance
09:45-09:55	FE-1	Motorola telephone charge: monitoring
09:50-12:05	CDR	Physical exercise TVIS+RED
10:20-10:40	FE-1	Motorola telephone charge: tear down
10:40-12:10	FE-1	Physical exercise VELO+ HC-1 (day 4)
12:05-12:10	CDR	Scopemeter battery charge
12:10-13:10		LUNCH
13:10-13:20	CDR	PAO setup
13:20-13:30		PAO prep
13:30-13:50		Educational program for the city of Matsuyama, Japan (KU+S-band)
13:50-14:30	FE-1	Fan grid cleaning in air duct BB2PO
13:50-14:05	CDP	PMC (S-band)
14:05-16:35	CDR	MSS system proficiency training
14:30-15:00		СОЖ maintenance
15:00-15:40	FE-1	DVCAM recording of inter-module ventilation air ducts (DCR PD-150P)
15:40-16:10		DVCAM recording of inter-module ventilation air ducts on RS: downlink (DSR PD-1P) ( <i>To=15.41, T1, T2, T3 from CΠΠ</i> )
16:10-16:40		CMO Proficiency training
16:35-17:35	CDR	USOS hatch seals inspection
16:40-16:55	FE-1	PMC (S-band)
16:55-17:15		IMS file prep
17:15-18:15		Physical exercise VELO (day 4)

17:35-18:05	CDR	CMO Proficiency training
18:05-18:20	ODIC	RED routine inspection
18:15-18:45	FE-1	Daily plan review
18:20-18:35	CDR	Questionnaire: log entry
18:40-18:45	ODIC	DCP panel power cable disconnect
18:45-19:00		DPC (S-band)
19:00-19:30		Work prep
19:30-20:00		DINNER (RENAL – pill ingestion)
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	Search for lost equipment

Note: See OSTP for references to US activities

End of radiogram