

## Video Imagery to inform the Public

GMT	Crew	Activity/ <i>ODF or R/G</i>
06:00-06:10		Morning inspection
06:10-06:40		Post sleep
06:40-07:30		Breakfast
07:30-07:50		Work prep
07:50-08:05		Daily planning conference
08:05-09:05	CDR, Pilot	Comparison of sound level meter [? ?? ?? ??] and CHeCS Sound Level Meter
08:10-08:25	FE-1	Regenerate absorbing cartridge for ? ? ? filter 1(begin)/ <i>SM ? ? ??, item 7.3, step 1, pg.7-3</i>
08:30-09:00	FE-1	PUFF-training
09:00-09:40	FE-1	? ? ? maintenance per ground instruction
09:05-09:15	PILOT	Dreamtime – battery installation
09:05-10:05	CDR	Correct CMS failure (blood pressure/ECG)
09:25-10:55	PILOT	Physical exercise (TVIS+RED – 2)
09:40-10:40	FE-1	Physical exercise (cycle ergometer – 2)
10:40-11:10	FE-1	Regular inspection of RED
10:55-11:00	PILOT	CCAA anti-microbe drying (air conditioner), part 1
11:05-12:05	CDR	Physical exercise (TVIS)
11:10-12:10	FE-1	Replace RED container
11:10-11:20	PILOT	CCAA anti-microbe drying (air conditioner), part 2
11:20-11:40	PILOT	Monthly CEVIS maintenance
12:05-12:10	CDR	Weekly TVIS maintenance
12:15-12:40	FE-1	Daily status check of U.S. payloads
12:30-12:40	CDR	BSTC – prepare photo documentation 2
12:40-13:40		Lunch
13:40-14:10	FE-1	Telephone discussion of inventory
13:40-14:40	CDR	BSTC – sample analysis
14:00-14:10	PILOT	Inspect ? ? ? ?-1 separator
14:10-14:20	PILOT	Dreamtime – battery check
14:20-14:25	FE-1, Pilot	HDTV. Discussion with “Video imagery to inform the public” specialist
14:25-15:10	FE-1, Pilot	HDTV. Video imagery to inform the public / <i>???, item 1.2.3, pp.1-37 to 1-40, 1-43, 1-45.</i>
14:40-16:00	CDR	BSTC – preserve cell cultures
15:10-15:25	PILOT	Private medical conference
15:15-16:45	FE-1	Physical exercise (TVIS+RED – 2)
15:25-16:25	PILOT	Physical exercise (cycle ergometer – 2)
16:00-16:45	CDR	BSTC - deactivate
16:25-16:40	PILOT	ICE – familiarization with the procedure used to operate the device for generating vibrations
16:40-17:10	PILOT	Install ICE equipment
16:45-18:15	CDR	Physical exercise (RED)
16:45-17:00	FE-1	Private medical conference
17:10-17:20	PILOT	Prepare photo documentation N025 for ICE archive
17:15-18:15	FE-1	Prepare delta file for downlink
17:20-17:35	PILOT	ICE – archive photo documentation N025

17:35-17:45	PILOT	Dreamtime – battery storage
17:45-18:15	PILOT	Begin TEPC data downlink
18:15-18:45		Review plan for the next day
18:45-19:15		Dinner
19:15-19:30		Daily food ration prep.
19:30-19:45		Daily planning conference
19:45-20:15		Work prep
20:15-20:45		Pre sleep
20:45-20:55		Ham radio session with North Pointe-Seabrook school
20:55-21:30		Pre sleep
21:30-06:00		Sleep

**Note:** See ? S?? for absent references to U.S. operations.

End of radiogram