

Radiogram No. 1410

Form 24 for 06.28.2001

SLM Data Downlink. Rebooting ??? Via Command Radio Link

GMT	Crew	Activity / <i>ODF or R/G</i>
05:30–06:10		Morning inspection
06:10–06:40		Personal hygiene (post-sleep)
06:40–07:30		BREAKFAST
07:30–08:00		Work prep
08:00–08:15		Morning DPC
08:15–09:15	FE-1	Downlink of IWIS recording
08:15–08:45	FE-2	IWIS video setup
08:15–09:00	CDR	LIV troubleshooting / r/g1427
08:45–08:55	FE-2	HRF smoke detector check
08:55–09:25	FE-2	HRF W/S activation
09:00–09:40	CDR	Maintenance of ???
09:15–09:30	FE-1	IWIS installation
09:30–10:00	FE-1	LAB payload status monitoring
09:30–09:40	FE-2	HRF W/S pin check
09:40–10:00	CDR	ISS ? 2 repress from Progress ??? (on MCC go) / RODF ? ? ? ? ? , item 3.7, pages 3-2 & 3-3
09:50–10:00	FE-2	TVIS skirt removal
10:00–11:00	FE-2	Physical exercise (TVIS)
10:00–11:30	CDR	LUNCH
10:00–10:55	FE-1	Routine maintenance of CSA
10:55–11:15	FE-1	Delta file downlink prep
11:05–11:35	FE-2	IWIS data downlink
11:15–11:30	FE-1	IWIS video downlink
11:30–11:40	FE-1	TVIS skirt replacement
11:35–11:55	FE-2	HRF rack activation
11:35–12:10	CDR	URAGAN: Earth observations using LIV / r/g1418
11:45–13:15	FE-1	Physical exercise (RED)
11:55–12:25	FE-2	HRF W/S HD troubleshooting
12:25–12:45	FE-2	HRF PC decabling
12:50–13:00	FE-2	HRF rack deactivation
12:55–13:25	CDR	DIATOMEA: study of the World Ocean / r/g 1423
13:00–13:15	FE-2	DOUG startup
13:15–14:15	FE-1, FE-2	LUNCH
13:25–14:25	CDR	LUNCH
14:15–17:15	FE-1, FE-2	Robotics checkout
14:45–15:45	CDR	Changeout of dust filter cartridge ? ? 1-4 in SM / ? ? ? ? ? , item 4.5.1, pg. 4-8
15:45–18:15	CDR	Physical exercise (TVIS+cycle)
17:15–18:45	FE-2	Physical exercise (RED)
17:15–17:45	FE-1	DOSMAP: recharging MDUs (begin)
17:45–18:45	FE-1	Physical exercise (TVIS)
18:15–18:45	CDR	Report prep
18:45–19:00		Evening DPC
19:00–19:30		Review plan for the next day
19:30–20:00		DINNER
20:00–20:30		Daily food ration prep

20:30–21:00		Personal hygiene (pre-sleep)
21:00–06:00		SLEEP

Note: See OSTP for missing references to US activities

End of radiogram