

Radiogram No. 1129

Form 24 for 05.11.2001

### Replacement Of Kurs-? Cable. Disabling Data Output Mode (??-??) And Deactivating Flight Data Telemetry System (????)

GMT	Crew	Activity / <i>ODF or R/G</i>
06:00–06:10		Morning inspection
06:10–06:40		Personal hygiene (post-sleep)
06:40–06:50	CDR	Charging camcorder battery / <i>RODF ??? ?? , page 2-2, item 2.2</i>
06:40–07:30	FE-1, FE-2	BREAKFAST
06:50–07:40	CDR	
07:30–08:00	FE-2, FE-1	Work prep
07:40–08:00	CDR	
08:00–08:15		Daily planning conference via S-band
08:15–08:30	FE-1	TORSO-CPDS-EXFER-END (prep TORSO data for downlink, demate cables)
08:15–08:30	FE-2	Daily maintenance of SSC
08:25–08:40	CDR	?????? (Hurricane): Earth observations / <a href="#">r/g 1126</a>
08:30–09:30	FE-1, FE-2	WMS IFM (scheduled maintenance of water management system)
09:03–09:18	CDR	Observations of sunset afterglow / <a href="#">r/g 1131</a>
09:20–10:20	CDR	Physical exercise (cycle-1)
09:30–11:30	FE-1	C&C MDM ? 3 partial memory download / <a href="#">OCA_3054</a>
09:30–12:30	FE-2	
10:28–10:53	CDR	Videotaping of sunset afterglow / <a href="#">r/g 1131</a>
11:30–12:30	FE-1	Physical exercise (USOS plan)
11:25–11:55	CDR	DIATOMEA: study of the World Ocean / <a href="#">r/g 1144</a>
11:55–12:35	CDR	Maintenance of ??? per MCC GO
12:35–13:30	CDR	LUNCH
12:30–13:30	FE-1, FE-2	
13:30–13:40	FE-1	Transfer of DOSMAP TLD data to HRF PC for subsequent downlink / <a href="#">DOSMAP - DOSIMETRIC MAPPING: Nominals: TLD Downloa</a>
13:45–16:45	CDR	Replacing Kurs (????-?) cable in SM to support DC-1 docking / <a href="#">r/g 1133</a>
14:00–14:20	FE-2	LAB payload status monitoring
14:05–14:20	FE-1	Preparation of TLD data for downlink. Disconnecting cables after downlink / <a href="#">DOSMAP - DOSIMETRIC MAPPING: Nominals: TLD Download / (Perform steps 7-11)</a>
14:20–14:35	FE-1, FE-2	PAO-TV
14:35–16:35	FE-2	Physical exercise (USOS plan)
14:45–16:15	FE-1	Replacing Kurs (????-?) cable in SM to support DC-1 docking / <a href="#">r/g 1133</a>
16:15–16:45	FE-1	MDU Recharging and CIU Data Download / <a href="#">MDU.DOSMAP - DOSIMETRIC MAPPING: Nominals: MDU Recharging and CIU Data Download / (Perform steps 1, and 4 through 8)</a>
16:35–17:25	FE-2	Interactions experiment: questionnaire backup / <a href="#">NTXN - Interactions: Nominals: HRF Interactions Experiment Operations / (Perform steps 1.2-7.)</a>
16:45–18:15	CDR	Physical exercise (RED-1)
16:45–17:15	FE-1	DOSMAP MDU LOCATE
17:15–18:15	FE-1	Physical exercise (USOS plan)

17:25–17:45	FE-2	Prep delta file for downlink
17:45–18:15	FE-2	Download of CEVIS data into MEC / <i>INTEGRATED MEDICAL GROUP: MED OPS: NOMINAL: CMS / MEC - EXERCISE DATA DOWNLOAD TO MEC</i>
18:15–18:45		Report prep
18:45–19:15		Review plan for the next day
19:15–19:30		Daily planning conference via S-band
19:30–20:00		DINNER
19:55–20:10		FD/ISS crew conference via S-band
20:10–20:30		Daily food ration prep
20:30–21:30	FE-2, FE-1	Personal hygiene (pre-sleep)
20:35–20:45	CDR	Mate ? ? ? -connector to ? ? ? ? 2-12 / <a href="#">/r/g 1133</a>
20:45–21:05	CDR	Replacing Kurs (????-?) cable in SM to support DC-1 docking (conclusion) / <a href="#">/r/g 1133</a>
21:05–21:30	CDR	Personal hygiene (pre-sleep)
21:30–06:00		SLEEP

End of radiogram