

Radiogram No. 2817u

Form 24 for 01.30.2002

**Common Power Switching Units ????5-12 ?794 & A795: Cap Replacement
GIVUS Calibration**

GMT	Crew	Activity
06:00–06:10		Morning inspection
06:10–06:40		Post-sleep
06:40–07:10	FE-2	INTERACTIONS: data entry
	CDR	Portable Clinical Blood Analyzer (PCBA) blood analysis
06:40–06:55	FE-1	ARIS: control rod actuator R&R
06:55–07:25		PCBA blood analysis
07:10–07:40	FE-2	
07:10–08:00	CDR	BREAKFAST
07:25–07:40	FE-1	Payload status check
07:40–08:30	FE-1, FE-2	BREAKFAST
08:00–08:20	CDR	? ? -8: Body Mass Measurement Device maintenance
08:20–08:40		Troubleshooting using ? ? ? -01 Multimeter
08:30–09:00	FE-1, FE-2	Work prep
08:40–09:00	CDR	
09:05–09:20		Daily planning conference (S-band)
09:25–10:55	CDR	Common power switching unit ????5-12 ?794: cap replacement
09:30–09:45	FE-2	RENAL STONE: data entry
09:30–09:40	FE-1	Inspection of ????-1 separator
09:40–10:10		RENAL STONE: urine collection (FE-1)
09:55–11:25	FE-2	Physical exercise (RED)
10:10–10:25	FE-1	ARIS: control rod actuator R&R
10:25–11:25		Physical exercise (CEVIS)
11:00–11:45	CDR	Common power switching unit ????5-12 ?795: cap replacement
11:25–12:25	FE-2	Physical exercise (CEVIS)
11:25–12:55	FE-1	Physical exercise (RED)
11:45–12:00	CDR	Air sample collection using ??-1? sampler
12:00–13:00		Physical exercise (cycle-3)
12:25–12:55	FE-2	FFTD/GSMK Install (installation of Fluid Fitting Torque Device (FFTD) into Gamah Seal Maintenance Kit (GSMK))
12:55–13:55	FE-1, FE-2	LUNCH
13:00–13:55	CDR	
13:55–14:25		IMS voice conference
14:00–14:30	FE-2	NODE1 PBA inspection
14:05–14:30	FE-1	RENAL STONE: urine collection (FE-1)
14:30–15:00	CDR, FE-1	VOZDUKH: redundant Emergency Vacuum Valve (???) test
14:40–15:10	FE-2	CUPOLA RWS Monitor-2 troubleshoot
15:00–15:30	FE-1	NODE1 PFE inspection
	CDR	Pressure gauge (??) reading check

15:10–15:30	FE-2	
15:30–16:00	CDR	CMO: Periodic Health Status (PHS) evaluation
15:30–16:30	FE-2	
15:30–16:00	FE-1	RENAL STONE: urine collection (FE-1)
16:00–16:30		CMO: Periodic Health Status (PHS) evaluation
16:00–17:30	CDR	? ? (TVIS+IREN)-3
16:30–17:00	FE-2	CMO: Periodic Health Status (PHS) evaluation
	FE-1	
17:00–17:30	FE-2	CMO: Periodic Health Status (PHS) evaluation (data transfer)
17:00–17:15	FE-1	ARIS: control rod actuator R&R
17:25–17:55		RENAL STONE: urine collection (FE-1)
17:30–17:45	FE-2	CMO: Periodic Health Status (PHS) evaluation (stowage)
17:45–18:15	CDR	Maintenance of ? ? ?
	FE-2	IMS file prep
17:55–18:10	FE-1	RENAL STONE: data entry
18:15–18:45		Daily plan review
18:50–19:05		Daily planning conference (S-band)
19:05–19:30		Work prep
19:30–20:00		Daily food prep
20:00–20:30		DINNER
20:30–21:30		Pre-sleep
21:30–06:00		SLEEP

- Notes:
1. See OSTP for references to US activities
 2. CDR: restart Laptops 1(2), 3 and Wiener Power every morning before work

End of radiogram