

Refueling ????(?) 1,2,3 FGB from ??(?) 1,2,3,4 ?? ???.

GMT	Crew	Activity (ODF or R/G)
06:00 - 06:10		Morning inspection
06:10 - 06:40		Post-sleep
06:40 - 07:30		Breakfast
07:30 - 08:00		Work prep
08:00 - 08:25	FE-1	Dosmap. Radiation dosimetry. Data transfer to HRF computer.
08:00 - 08:20	FE-2	LAB PL monitoring
08:05 - 08:20	CDR	PMC
08:20 - 08:30	CDR, FE-2	DPC
08:25 - 08:30	FE-1	DPC
08:40 - 09:25		7A familiarization conference
09:30 - 11:30		TVIS semi-annual maintenance
11:30 - 12:30	FE-1	PE CEVIS
11:30 - 13:00	FE-2	PE RED
11:30 - 12:30	CDR	PE TVIS - 2
12:30 - 13:30	CDR	Lunch
12:30 - 12:55	FE-1	Dosmap. Radiation dosimetry. Data transfer to HRF computer.
13:00 - 14:00	FE-1, FE-2	Lunch
14:20 - 15:00	CDR	??? maintenance
15:00 - 15:30	CDR	PE RED - 2
15:30 - 16:15	CDR	PE TVIS - 2
16:15 - 16:40		Media event
16:40 - 17:10	FE-2	Human respiration gas analyzer system. Session #2.
16:40 - 16:55	FE-1	PMC
16:40 - 17:40	CDR	Installation of ??? units ??-110? (????), ??-120? (????) (located in CM1PO_3_330_1) / ??? ????? ?? . ??????? ????? Item 5.3 p.5-2.
16:55 - 17:15	FE-1	Dosmap Dostel: change mode 2 to mode 1.
17:10 - 17:30	FE-2	Prep delta file for downlink
17:15 - 18:45	FE-1	PE RED
17:30 - 18:30	FE-2	PE-TVIS
18:20 - 18:40	CDR	ISS repress with O2 from ??? ???? (on MCC Go) / C? ?? CM Item 3.7 pp.3-2, 3-3
18:30 - 18:45	FE-2	PMC
18:45 - 19:15		Report prep
19:15 - 19:45		Dinner
19:45 - 20:00		DPC
20:00 - 20:30		Daily food ration prep
20:30 - 21:30		Pre-sleep
21:30 - 06:00		Sleep

Note: See OSPTV for missing references to US-related activities.

End of R/G.