

Radiogram 8495u

Form 24 for 07/30/04

Prep for EVA (Suited Exercise)

GMT	CREW	ACTIVITY
05:10-05:20		Morning inspection
05:20-05:50		Post-sleep
05:50-06:10	CDR	Monitoring Progress undocking
	FE-1	Monitoring Progress undocking
06:10-07:00		BREAKFAST
07:00-07:25		Prep for work
07:25-07:40		DPC (<i>S-band</i>)
07:40-07:55	FE-1	Air duct removal in DC1 (do not remove B3 assembly with airduct)
	CDR	Comm. set up for exercise
07:55-11:30		FE-1 assistance during suited exercise
07:55-08:15		Orlan system check during exercise
08:15-08:30		BCC check
08:30-09:00		Gear donning
09:00-09:30		Comm. and medical parameter check
09:30-09:45		Orlan ingress, backpack closure
09:45-09:50	FE-1	Orlan and BCC controls check
09:50-09:55		Orlan and BCC preliminary leak check
09:55-10:10		Orlan sizing check at P =0.4
10:10-10:30		Suited translation exercise
10:30-11:00		Orlan egress
11:00-13:00		Post-exercise close out ops
11:30-12:30	CDR	Physical Exercise (TVIS) day 4
12:30-13:00		Physical Exercise (RED) day 4
13:00-14:00		LUNCH
14:00-14:20		FD / ISS crew conference (<i>Ku + S-band</i>)
14:20-14:50	CDR	EDV servicing [KOB] for Elektron system
	FE-1	NiMH battery charge (start)
14:50-15:20	CDR	COX maintenance
14:50-14:55		Increment 9: P/L status check in LAB
15:10-15:15	FE-1	SSC OCA router reboot
15:15-16:45		Physical Exercise (RED)
15:20-15:40		IMS file prep
15:40-15:50	CDR	Carbon dioxide level monitoring
15:50-16:50		Physical Exercise (VELO + Force Loader/cycle 1) day 4
16:45-17:45	FE-1	Physical Exercise (TVIS)
16:50-17:05	CDR	HAM radio session with ARTEK International Children's Center
17:15-17:45		Set up of Nikon photo camera for EVA
17:45-18:00		DPC (<i>S-band</i>)
18:20-18:40	FE-1	NiMH battery charge (end) and stowage
18:40-18:55		SAT SCI experiment tagup. Ops with journal
18:40-19:10	CDR	Daily food prep

18:55-19:10	FE-1	
19:10-19:40		DINNER
19:40-20:40		Pre-sleep
20:40-06:00		SLEEP

Note: 1. See OSTP for references to US activities
 2. Entire suited exercise is performed with S-band coverage

End of radiogram