

Radiogram No. 3335u, Form 24 for 04.27.02

**VC-3**

**Docking of Soyuz TM-34 to FGB**

GMT	CREW	ACTIVITY
08:15-09:05	VC-3	Interface leak check and pressure equalization
09:05-09:25	VC FE-1, VC SFP	Open Soyuz-FGB transfer hatches. TV coverage: "Arrival of Visiting Crew" ("Transfer Hatch Opening"). Note 3
09:05-09:20	VC CDR	
09:20-09:25		Switch Soyuz to ISS power – <b>on MCC go</b>
09:25-09:35		PAO event (ESA) ("REPORT FROM SM")
09:35-10:15	VC CDR, VC FE-1	Deactivation of Soyuz ?? -34
10:15-10:25	VC CDR	IMS tagup ( <i>S-band</i> )
10:25-11:20		Cargo transfer from Soyuz w/ IMS support
10:25-12:00	VC FE-1	
10:50-11:00	VC SFP	Prep for PAO event
11:00-11:10	VC SFP	PAO event with President of the Republic of South Africa
11:20-12:00	VC CDR, VC SFP	ESCD. Hardware transfer, deployment, and connection
12:00-12:20	VC CDR	Suit dryout
12:00-13:00	VC SFP, VC FE-1	LUNCH
12:20-13:15	VC CDR	
13:00-13:05	VC SFP	Food and fluid consumption log
13:15-15:15		Transfer seat liners from Soyuz
15:15-15:35	VC CDR	Suit dryout
15:25-15:35	VC SFP	D1X battery charge
15:35-16:05		Soyuz handover procedure
16:05-17:05		Emergency escape route walk-through
17:05-18:35		ISS Familiarization for VC-3
18:35-18:55		Daily plan review
18:55-19:10		Daily planning conference ( <i>S-band</i> )

19:10-19:45		DINNER
19:45-20:30	VC CDR, VC FE-1	ALTEINO. AST spectrometer deployment, activation / copying log files to CHIRO laptop
19:45-19:50	VC SFP	Food and fluid consumption log
19:50-21:00		Pre-sleep
20:30-21:00	VC CDR, VC FE-1	
21:00-05:30		SLEEP

Note:

1. See OSTP for references to US activities.
3. Back-up TV coverage: "Visiting Crew Arrival": Ku-band 09:35-09:55
4. Prep USOS equipment for Transfer Hatch Opening TV feed via Ku-band

End of radiogram