

Radiogram No 3282u

Form 24 for 04.20.02

GMT	Crew	Activity
02:30–03:15		Post-sleep
03:15–04:20	CDR	Soyuz TM-33 activation
03:15–03:35	FE-2	Soyuz relocation: comm configuration
03:15–03:20	FE-1	Deactivation of ??? pressure alarm sensor
03:20–03:25		Deactivation of ??? from ???-24 power panel / deactivation of ??? C&W panel
03:25–03:45		SS? reconfig
03:35–04:05	FE-2	VOZDUKH deactivation
03:45–04:10	FE-1	Closing USOS hatches
04:05–04:10	FE-2	Deactivation of ???
04:10–04:25	FE-1, FE-2	Egress from DC-1. Closing ???-?? (DC-1) hatches
04:20–04:25	CDR	Switching Soyuz to independent power
04:25–04:35		Egress from SM
04:35–04:40		Egress from FGB
04:40–05:00		Closing hatches ??-?? & ??-?? / Soyuz ingress
05:00–06:25	CDR, FE-1	FGB/Soyuz interface leak check
06:25–10:05		Relocation of Soyuz-207 from FGB to DC-1. Soyuz ops. Meal. KAZBEK size adjustment
10:05–10:55	CDR, FE-1	DC-1/Soyuz interface leak check / pressure equalization
11:00–11:10		Opening Soyuz hatch
11:10–11:25		Ingress of DC-1 and SM
11:25–11:30		Ingress of FGB
11:30–11:40	CDR, FE-1	Entry suit dryout
11:30–11:40	FE-2	Comm deconfig
11:40–12:30	CDR, FE-1	Soyuz deactivation
11:40–11:50	FE-2	Activation of ??? power panel (??? activation)
11:50–12:05		Activation of ??? pressure alarm sensor
12:05–12:10		Activation of ???
12:10–12:40		Activation of VOZDUKH
12:30–12:35	CDR	Switching Soyuz to integrated power (FGB)
12:40–13:05	FE-2	Opening USOS hatches
13:05–13:30		SS? config
14:10–14:45	CDR	Entry suit dryout (cont.)
14:45–15:15		Daily plan review
15:15–15:45		Report prep
15:45–16:00		Evening DPC (S-band)
16:00–16:30		DINNER
16:30–17:00		Daily food prep
17:00–18:00	FE-1, FE-2	Pre-sleep
17:00–17:25	CDR	Pre-sleep
17:25–17:40	CDR	Entry suit dryout (end)

17:40–18:00	CDR	Pre-sleep
18:00–06:00		SLEEP

Note: See OSTP for references to US activities.

End of radiogram