

Radiogram No. 2089u
Relocation of Soyuz From FGB (-Y) to DC-1

Form 24 for 10.19.2001

GMT	Crew	Activity / <i>ODF or R/G</i>
00:50–01:00		Morning inspection
01:00–01:30		Personal hygiene (post-sleep)
01:10–02:00		BREAKFAST
02:00–02:30		Work prep
02:30–02:45		Daily planning conference
02:45–03:05	CDR	Closing hatches to US segment
03:00–03:10	FE-1	Reconfiguring comm systems to nominal / <i>r/g 2095u</i>
03:05–03:35	FE-1	Vozdukh deactivation / <i>???? ??, item 6.9, page 6-6</i>
03:05–03:20	CDR	Deactivation of food supply subsystem (???) / <i>??, page 3-3, item 3.4.1</i>
03:05–03:30	PLT	Removal of ??1 and ??2 ducts in FGB / <i>??, page 3-2, item 3.3.2</i>
03:20–03:40	CDR	Deactivation of water supply system (???) / <i>??, item 3.4.3, page 3-3</i>
03:30–03:45	PLT	Removal of protective ring on FGB hatch ??-??? / <i>??, page 3-2, item 3.3.3</i>
03:35–03:45	FE-1	Deactivation of thermal control system (???) / <i>??, page 3-3, item 3.4.2</i>
03:40–04:00	CDR	Deactivation of SM toilet (???) / <i>??, page 3-4, item 3.4.5</i>
03:45–05:15	PLT	Activation of Soyuz ?? -1 / <i>????????? ? ?????, item 4, page 59-60 + r/g 2108u</i>
03:45–04:05	FE-1	Configuring comm for Soyuz relocation / <i>??, page 3-6, item 3.4.9, item 3.3.4, page 3-2 + r/g 2095u</i>
04:00–04:20	CDR	Deactivation of SM ventilation / <i>??, item 3.4.6, pages 3-4 to 3-5</i>
04:05–04:35	FE-1	Deactivation of crew interface equipment (Laptop, Wiener Power, Printer, ???) / <i>??, page 3-6, item 3.4.10</i>
04:20–04:25	CDR	Deactivation of pressure alarm sensors (???) / <i>??, page 3-7, item 3.4.11</i>
04:25–04:35	CDR	Deactivation of caution and warning panels (???) in SM & FGB, and clocks / <i>??, item 3.3.5, page 3-2, items 3.4.12, 3.4.13, page 3-7</i>
04:35–04:45	FE-1	Deactivation of SM system power panel (???) / <i>??, page 3-7, item 3.4.14</i>
04:35–04:50	CDR	Deactivation of DC-1 / <i>??, item 3.5, page 3-7</i>
04:50–05:15	CDR, FE-1	Leaving DC-1. Closing hatches DC1-??? / <i>??, item 3.8.1, pages 3-13 to 3-14</i>
05:15–05:25		Leaving SM / <i>??, item 3.8.2, page 3-14</i>
05:25–05:40	CDR, FE-1	Closing hatch ??-??(?? ?1) / <i>??, item 3.3.1, page 3-1</i>
05:35–05:40	PLT	Switching Soyuz ??? to independent power / <i>????????? ? ?????, item 5.1, page 61</i>
05:40–06:00		Leaving FGB. Closing hatches ???-?? / <i>??, item 3.8.3, page 3-14, step 1</i>
06:00–06:20		Closing hatches ??-?? and ??-?? / entering Soyuz / <i>??, item 3.8.3, step 2, page 3-15 / ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? , item 5.3, page 62, item 5.1, page 61</i>
06:20–07:50	PLT, FE-1	Interface leak check / <i>?? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? , item 6, page 63</i>
07:50–11:30	.	Soyuz ops. Meal. KAZBEK suit fitcheck.
11:30–12:20	PLT, FE-1	Interface leak check and pressure equalization / <i>????????????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? , item 14, pages 71-73, item 15, page 75</i>
12:20–12:30		Opening hatches ??-?? / <i>????????????? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? , item 16, pages 77, 78</i>
12:40–13:00		Entering DC-1 and SM. Opening hatches DC1-?? / <i>??, item 3.11.1, pages 3-19 to 3-20</i>

13:00–13:20	CDR, PLT	Entering FGB. Opening hatches ??-(PMA1) / ??, item 3.11.2, page 3-20, item 3.12.1, page 3-21
13:10–13:20	FE-1	Re-activation of system power panel (???) / ??, page 3-23, item 3.13.1
13:20–13:45	FE-1	Re-activation of caution and warning panels (???) in SM & FGB / ??, item 3.12.2, page 3-21, item 3.13.2, page 2-23
13:20–14:20	PLT, CDR	Deactivation of Soyuz ?? -1 / removal and dryout of launch-and-entry suits / ?????????? ? ??????, item 17, pages 79-81, item 5, page 25 + r/g 2109u
13:45–14:05	FE-1	Installation of protective ring on FGB hatch ??-? ?? / ??, item 3.12.3, page 3-22
14:20–15:05	FE-1	Installation of ??1 & ??2 ducts in FGB / ??, item 3.12.4, page 3-22
14:20–14:45	CDR	Activation of DC-1 / ??, item 3.14, page 3-28
14:20–14:30	PLT	Activation of ??? / ??, item 3.13.3, page 3-24
14:30–14:40	PLT	Activation of clocks / ??, item 3.13.4, page 3-24
14:40–15:10	PLT	Activation of Vozdukh / ??? ? ? , item 6.2, page 6-3
14:45–15:05	CDR	Activation of ??? / ??, item 3.13.9, page 3-26
15:05–16:05	FE-1	Activation of crew interface equipment (Laptop, Wiener Power, Printer, ???) / ??, item 3.13.8, page 3-26
15:05–15:25	CDR	Activation of SM ventilation / ??, item 3.13.7, page 3-26
15:10–15:20		Activation of ??? / ??, item 3.13.11, page 3-27
15:20–15:35	PLT	Activation of ??? / ??, item 3.13.12, page 3-27
15:35–15:50		Activation of ??? / ??, item 3.13.13, page 3-27
15:30–15:45	CDR	Opening hatches to US segment
15:45–16:45	CDR	Reconfiguration of USOS systems after Soyuz relocation
16:45–17:15	CDR	LAB payload daily status check
16:50–17:20	PLT, FE-1	Daily food ration prep
17:20–17:35		Review plan for the next day
17:35–17:50		Daily planning conference
17:50–18:30	CDR, FE-1	Next day work prep
17:50–18:10	PLT	Stowing launch-and-entry suits / ?????????? ? ??????, item 5, page 25
18:10–18:30	PLT	Next day work prep
18:30–19:00		DINNER
19:00–19:30		Personal hygiene (pre-sleep)
19:30–08:00		SLEEP

Note: see OSTP for references to US activities

End of radiogram