

Radiogram No. 2123u

Form 24 for 10.23.2001

**Soyuz Arrival At ISS (FGB Nadir)**

GMT	Crew	Activity / <i>ODF or R/G</i>
06:00–06:10	ISS-3	Morning inspection
06:10–06:40		Personal hygiene (post-sleep)
06:25–10:55	VE <sup>1</sup>	Soyuz FDF ops
06:40–07:30	ISS-3	BREAKFAST
07:30–08:00		Work prep
08:00–08:15		Daily planning conference (morning)
08:15–08:25	FE-1	Charging camcorder battery / <i>??? ?? , item 3.2, page 3-2</i>
08:15–08:25	CDR	Computer activation (to establish video link)
08:25–08:30		SSRMS cable connect
08:25–08:35	FE-1	PLASMA CRYSTAL-3: turbo pump activation / <i>?? , item 2.1.3 + r/g 2120u</i>
08:30–09:15	CDR	IWIS SETUP
08:15–08:45	PLT	TEPC data transfer (start)
08:50–09:00	FE-1	Recording readings of skin thermometers on units ?? 325 (1 & 2) / <i>r/g 1980u</i>
08:50–08:55	PLT	Configuring switch panel
08:55–09:15	PLT	Collecting air samples with AK-1M sampling adsorber / <i>???? ?? , item 11.2, page 11-3 + r/g 2134u</i>
09:15–10:15	CDR	Physical exercise (TVIS)
09:00–09:15	FE-1	Regeneration of ? 1 absorption cartridge in ?? ? (end) / <i>???? ?? , item 7.3, pages 7-4, 7-5, steps 2,3</i>
09:15–10:45	PLT	Rendezvous monitoring / <i>???????, items 2.1.1, 2.1.2, pages 2-1 - 2-2, item 2.1.4, pages 2-5 - 2-7 + r/g 2136u</i>
09:15–09:25	FE-1	Recording readings of skin thermometers on units ?? 325 (1 & 2) / <i>r/g 1980u</i>
09:25–10:25		Physical exercise (cycle)
10:15–10:55	CDR	Maintaining Ku-band video coverage of Soyuz arrival / <i>r/g 2141u</i>
10:25–10:40	FE-1	Regeneration of ? 2 absorption cartridge in ?? ? (start) / <i>???? ?? , item 7.3, page 7-3, step 1</i>
10:45–11:35	PLT	Physical exercise (cycle)
10:45–11:25	FE-1	Maintenance of ???
10:55–11:45	VE	Soyuz TM-33/FGB interface leak check / <i>RFDF Orbital Flight, item 14, pages 71-73, item 15, page 75</i>
11:35–11:50	ISS-3	Prep TV for hatch opening
11:35–11:40	PLT	Re-configuring switch panel
11:50–12:20	CR <sup>2</sup> -3, CDR, CR-2	Opening Soyuz/FGB hatches / TV documentary: <i>Arrival Of The Visiting Expedition</i> / <i>RFDF Orbital Flight, item 16, pages 77,78; ??? ?? , item 3.4, pages 3-5 to 3-7</i>
11:50–12:15	CR-1	
12:15–12:20		Switching Soyuz power system to FGB ??? (on MCC go) / <i>RFDF Orbital Flight, item 18.1, page 85</i>
12:20–13:00		Soyuz deactivation / <i>RFDF Orbital Flight, item 17, pages 79-84</i>

<sup>1</sup> VE – Visiting Expedition (*translator's note*)<sup>2</sup> CR – Cosmonaut Researcher (*translator's note*)

12:20–13:00	CR-3	
12:20–13:00	CR-2	Soyuz transfer ops
12:20–12:50	FE-1	Transfer and replacement of ODF / <a href="#">r/g 2139u</a>
12:20–12:25	CDR	Activation of CO2 scrubbing system
13:00–14:00		LUNCH
14:00–14:25	CDR	LAB payload daily status check
14:00–14:40	CR-2	Soyuz transfer ops (with IMS support)
14:00–14:40	CR-3	PLASMA CRYSTAL-3: pre-run vacuum purge (start) / <a href="#">r/g 2120u</a>
14:00–15:20	PLT	Soyuz transfer ops (with IMS support)
14:00–15:00	CR-1	
14:00–15:10	FE-1	PLASMA CRYSTAL-3: software load / <a href="#">r/g 2120u</a>
14:25–14:40	CDR	IWIS TEARDOWN
14:40–14:50	CR-2	SPICA-S: payload status check / <a href="#">SM ANDROMEDE, item 5.3 + r/g 2142u-F</a>
15:00–15:20	CR-3, CR-1	Stowage of launch-and-entry spacesuits / <a href="#">RFDF Orbital Flight, item 5, page 25</a>
15:20–17:20	CDR, FE-1, VE	Soyuz seat liner transfer / <a href="#">RFDF Orbital Flight, items 17.1.1, 17.1.2, pages 83-84</a>
15:20–17:10		
17:10–17:40	PLT	Transfer of portable survival kit components from ISS to Soyuz TM-33/ <a href="#">r/g 2140u</a>
17:20–17:40	CR-1	Dryout of launch-and-entry spacesuits and gloves / <a href="#">RFDF Orbital Flight, item 5, page 25</a>
17:20–17:40	FE-1	Delta file downlink prep
17:40–18:10		Soyuz handover procedure / <a href="#">RODF Reference Materials, item 21.2, pages 157-158</a>
18:10–18:35		Report prep
18:35–19:05		Reviewing plan for the next day
19:05–19:15		Daily planning conference (evening)
19:15–19:45		DINNER
19:45–20:15	CDR, PLT, CR-1, CR-3	Daily food ration prep
19:45–20:10	FE-1	
19:45–20:15	CR-2	AQUARIUS: payload installation / <a href="#">SM ANDROMEDE, item 1.2 + r/g 2142u-F</a>
20:10–20:40	FE-1	Reflotron setup / <a href="#">MO Vol. 2, item 3.11.1, steps 1-8, pages 3-73 to 3-74</a>
20:15–20:35	CR-2	AQUARIUS: embryo fixation / <a href="#">SM ANDROMEDE, item 1.3 + r/g 2142u-F</a>
20:15–21:00	CR-3	Personal hygiene (pre-sleep)
20:15–20:25	PLT	Charging camcorder battery / <a href="#">??? ??, item 3.2, page 3-2</a>
20:15–20:20	CDR	Prep for ham radio session
20:15–20:45	CR-1	AQUARIUS: video recording / <a href="#">SM ANDROMEDE, item 1.4 + r/g 2143u</a>
20:20–20:30	CDR	Ham radio session
20:30–21:30	CDR, PLT	Personal hygiene (pre-sleep)
20:35–20:45	CR-2	AQUARIUS: yeast activation / <a href="#">SM ANDROMEDE, item 1.5 + r/g 2142u-F</a>
20:40–21:30	FE-1	Personal hygiene (pre-sleep)

20:45–21:10	CR-1	
20:45–21:05	CR-2	AQUARIUS: video recording / <a href="#">SM ANDROMEDE, item 1.4 + r/g 2142u-F</a>
21:00–21:30	CR-3	PLASMA CRYSTAL-3: vacuum purge (end) / <a href="#">r/g 2120u</a>
21:05–21:30	CR-2	Personal hygiene (pre-sleep)
21:10–21:30	CR-1	Stowing launch-and-entry spacesuits / <a href="#">RFDF Orbital Flight, item 5, page 25</a>
21:30–06:00		SLEEP

Note: see OSTP for reference to US activities

End of radiogram