

Radiogram No. 2131u

Form 24 for 10.24.2001 **VISITING CREW**

TV Coverage: TV AOS (test) 06:27-06:45
 TV AOS 08:03-08:21
 TV AOS (reserved) 09:33-09:56
 TV AOS 11:08-11:24

Test of ??? Pump Regulator / PLASMA CRYSTAL-3

GMT	Crew	Activity / <i>ODF or r/g</i>
06:00–06:10		Morning inspection
06:10–06:30	CDR(S) ¹	Personal hygiene (post-sleep)
06:10–06:40	FE-2VC ² , FE-1VC	
06:30–06:45	CDR(S)	Testing TV channel ISS-MCCM-Paris / <i>???, item 3.4, pages 3-5 - 3-7</i>
06:40–07:20	FE-2VC	PLASMA CRYSTAL-3: pre-run vacuum purge (start) / <i>r/g 2138u</i>
06:40–07:30	FE-1VC	BREAKFAST
06:45–07:30	CDR(S)	
07:20–08:00	FE-2VC	
07:30–07:45	FE-1	Daily planning conference
07:45–08:20	FE-1VC, CDR(S)	PAO TV conference with media in Paris / <i>r/g 2160u</i>
08:00–08:20	FE-2VC	
08:20–08:50	FE-2VC, CDR(S)	Checking status of ??? toilets in Soyuz TM-32 and Soyuz TM-33 / <i>RFDF Orbital Flight, item 17, page 81+ r/g 2154u</i>
08:20–09:05	FE-1VC	COGNI: experiment setup: <i>Three-Dimensional Navigation</i> / <i>SM ANDROMEDE, item 6.2 + r/g 2159u</i>
08:50–09:20	FE-2VC	Work prep
09:05–09:55	FE-1VC	COGNI: <i>Three-Dimensional Navigation</i> / <i>SM ANDROMEDE, item 6.3, 6.8 + r/g 2159u (session 12)</i>
09:05–09:55	CDR(S)	COGNI: video recording: <i>NAVIGATION</i> experiment / <i>r/g 2158u, 2157u</i>
09:55–10:35	FE-1VC	CARDIOSCIENCE: experiment setup (FE-1VE) / <i>SM ANDROMEDE, item 7.2, 7.3 + r/g 2159u</i>
10:25–10:35	CDR(S)	
10:10–11:05	FE-2VC	PLASMA CRYSTAL: experiment setup / <i>r/g 2138u</i>
10:35–11:15	FE-1VC	CARDIOSCIENCE: recording ECG and breathing rate at various load levels (FE-1VE) / <i>SM ANDROMEDE, items 7.4, 7.5, 7.6 + r/g 2159u</i>
10:35–10:55	CDR(S)	Videotaping <i>CARDIOSCIENCE</i> experiment / <i>r/g 2158u, 2157u</i>
10:55–11:05	CDR(S)	CARDIOSCIENCE: recording ECG and breathing rate at various load levels (FE-1VE) / <i>SM ANDROMEDE, item 7.6, page 7-18 + r/g 2159u</i>
11:05–11:15	CDR(S)	Videotaping <i>CARDIOSCIENCE</i> experiment / <i>r/g 2158u, 2157u</i>
11:05–12:30	FE-2VC	PLASMA CRYSTAL-3: experiment run / <i>r/g 2138u</i>
11:15–11:25	FE-1VC	CARDIOSCIENCE: hardware deactivation and stowage / <i>SM ANDROMEDE, item 7.7 + r/g 2159u</i>
11:25–11:45		AQUARIUS: embryo fixation / <i>SM ANDROMEDE, item 1.3 + r/g 2159u</i>
11:25–12:05	CDR(S)	CARDIOSCIENCE: experiment setup (Soyuz CDR) / <i>SM ANDROMEDE, items 7.2, 7.3 + r/g 2159u</i>
11:55–12:05	FE-1VC	
12:05–12:45	CDR(S)	CARDIOSCIENCE: recording ECG and breathing rate at various load levels (Soyuz CDR) / <i>SM ANDROMEDE, items 7.4, 7.5, 7.6 + r/g 2159u</i>
12:25–12:35	FE-1VC	
12:30–13:00	FE-2VC	PLASMA CRYSTAL-3: concluding ops / <i>r/g 2138u</i>
12:45–12:55	CDR(S)	CARDIOSCIENCE: hardware deactivation and stowage / <i>SM ANDROMEDE, item 7.7 + r/g 2159u</i>
13:00–14:00		LUNCH

¹ CDR(S) – Soyuz CDR (*translator's note*)² VC – Visiting Crew (*translator's note*)

14:00–15:00		Emergency evacuation route walk-through / r/g 2147u
15:00–15:50	FE-2VC	PLASMA CRYSTAL-3: copying HD files, stowing videocomplex / r/g 2138u
15:00–15:50	CDR(S)	COGNI: <i>Three-Dimensional Navigation</i> / SM ANDROMEDE, item 6.3 + r/g 2159u (session 12)
15:50–16:40	FE-2VC	
16:40–17:00	FE-1VC	COGNI: experiment setup: <i>Visual Orientation</i> / SM ANDROMEDE, item 6.3.3 + r/g 2159u
17:00–17:40	FE-2VC	COGNI: video recording: <i>Visual Orientation</i> / r/g 2158u, 2157u
17:00–17:40	FE-1VC, CDR(S)	COGNI: <i>Visual Orientation</i> experiment / SM ANDROMEDE, item 6.4 + r/g 2159u (session 30)
17:40–18:00	FE-2VC, CDR(S)	
18:00–18:15	FE-1VC	COGNI: concluding ops / SM ANDROMEDE, item 6.5, 6.6 + r/g 2159u
18:00–18:10	CDR(S)	Charging camcorder battery / SM Video & Audio, item 3.2, page 3-2
18:25–18:40		Reviewing plan for the next day
18:40–18:55		Daily planning conference
18:45–19:00		Reviewing plan for the next day
19:00–19:30		Report prep
19:30–20:00		DINNER
20:00–20:30		Daily food ration prep
20:30–21:00	FE-2VC	Personal hygiene (pre-sleep)
20:30–21:30	CDR(S), FE-1VC	
21:00–21:30	FE-2VC	PLASMA CRYSTAL-3: line vacuum purge (end) / r/g 2138u
21:30–06:00		SLEEP

End of radiogram