

Radiogram No. 777 (updated)

Form 24 for 03.15.2001

ISS-1/ISS-2 Handover

GMT	Crew	Activity / <i>ODF or R/G</i>
23:40–01:10		Morning inspection, post-sleep, breakfast
01:10–01:40		Daily planning conference
01:40–02:10	CDR, FE-1	MSS2 umbilical mate in LAB / <i>SMG: S&M: NOMINAL: Umbilical Mate: 1.310 MSS-2 Rack Umbilical Mate</i>
01:40–02:15	FE-2	MPLM loading/unloading ops
02:10–02:40	FE-1 INC-1	PLASMA CRYSTAL-3: TV downlink / <i>RODF ????? ? ?????, pg. 2-2, item 2.2, pages 2-5, 2-6, item 2.4</i>
02:10–03:10	CDR	CBCS test (CBCS-LOOPBACK-TEST) / <i>OCA_1964A</i>
02:15–02:35	FE-1	MPLM loading/unloading ops
02:15–03:15	FE-2	Prep for water sampling / <i>INC2_US_SODF, Integrated Medical Group: Medops. Nominal: EHS: Potable Water Collection for Chemical and Microbiology in-Flight and post-Flight and Microbiology in-Flight Analysis-WMKWS</i>
02:35–03:35	FE-1	IMAX: lighting setup
03:10–06:40	CDR	MPLM loading/unloading ops
03:15–03:35	FE-2	Collect condensate samples / <i>INC2_USW_SODF, Integrated Medical Group: Medops. Nominal: EHS: Condensate Collection from SRV-K in Sample Bag</i>
03:00–04:00	PLT INC-1	Physical exercise (TVIS)
03:10–06:40	CDR	MPLM loading/unloading ops
03:35–06:35	FE-2, FE-1	RWS external equipment assembly / <i>Robotics group: Robotics: Nominal: RWS Hardware Operations: RW CUP (LAB) External Equipment Assembly</i>
04:00–05:00	FE-1 INC-1	Physical exercise (TVIS)
05:30–05:50	PLT INC-1	Recording of 24-hour ECG (end) / <i>RODF MO Vo. 2, page 3-15, item 3.3.3</i>
06:35–06:40	FE-1	Activation of RWS power supply
06:35–06:55	FE-2	Collect condensate samples / <i>INC2_US_SODF, Integrated Medical Group: Medops. Nominal: EHS: Condensate Collection from SRV-K in Sample Bag</i>
06:40–07:40	CDR, FE-1	LUNCH
06:55–07:55	FE-2	LUNCH
07:40–08:40	CDR, FE-1	MPLM loading/unloading ops
08:10–08:20	FE-2	Inspect ???-1 separator
08:20–08:25	FE-2	RWS checkout / <i>INC2_US_SODF, Robotics group: Robotics: Nominal: RWS Hardware Operations: RWS State Transitions: 6/126 Robotic Workstation CUP (LAB) Post-Ground Powerup Checks and PCS Configuration, item 1 only</i>
08:25–08:30	FE-2	Test signal pathway to RWS monitor
08:42–09:12		INCO-DATA-FILM (video downlink)
09:12–10:55	CDR	ISS-1/ISS-2 handover
09:12–10:55	FE-2	ISS-1/ISS-2 handover
09:12–10:12	FE-1	MPLM loading/unloading ops
10:12–10:55	FE-1	ISS-1/ISS-2 handover
10:55–11:10		HMS-PMC via OCA or A/G
11:10–13:25	FE-2	
11:10–11:37	CDR	ISS-1/ISS-2 handover
11:10–12:10	FE-1	
11:15–12:15	PLT INC-1	Physical exercise (TVIS)
11:37–11:57	CDR	PAO event
11:57–13:22	CDR	ISS-1/ISS-2 handover
12:10–12:15	FE-1	IMAX3D call dawn

12:15–12:40	FE-1	Cargo transfer conference
12:15–13:15	FE-1 INC-1	Physical exercise (TVIS)
12:42–12:57	FE-1	Family conference via OCA
12:57–13:57	FE-1	Physical exercise
13:22–13:37	CDR	Family conference
13:25–13:45	FE-2	Collect condensate samples / <i>INC2_USW_SODF, Integrated Medical Group: Medops. Nominal: EHS: Condensate Collection from SRV-K in Sample Bag</i>
13:40–15:40	CDR	
13:40–14:20	FE-2	Dinner, daily food ration prep, pre-sleep
13:57–15:40	FE-1	
14:17–14:32	FE-2	Family conference via OCA
14:35–15:40	FE-2	Dinner, daily food ration prep, pre-sleep
15:40–23:40		SLEEP

NOTES:

??????: Earth observations and photography per r/g 774 for CDR (if time available):

Observation window: 07:10 - 07:25 GMT (orbit 1234(4))

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|----|----------------|-------------|----------------------------------|
| 1. | Mozyr | at 07:11:56 | 2,000 km left of the groundtrack |
| 2. | Dnepropetrovsk | at 07:13:07 | 52.2 km right of the groundtrack |
| 3. | Kharkov | at 07:13:13 | 137 km left of the groundtrack |
| 4. | Donetsk | at 07:13:37 | 34 km right of the groundtrack |

Orbit 1244(5)

Flooding of the Tissa River at 08:47:25 - 08:48:14 G? ?

Report results to **MCC**.

End of radiogram