

Radiogram No. 5748u

Form 24 for 03/31/2011

Kurs-P Test on MRM2 (ΠxO +Y) Side. RS Attitude Control Thrusters (ДО) Inhibit

GMT	CREW	ACTIVITY
06:00-06:05	CDR	Elektron-VM System Monitoring
	FE-5	Reaction Self Test
06:00-06:20	FE-6	HRF Urine Sample Collection Subject
06:05-06:10	CDR, FE-5	Morning Inspection
06:10-06:35		Post-sleep
06:20-06:25	FE-6	HRF Blood Sample Insertion into MELFI
06:25-06:35		HRF Refrigerated Centrifuge Setup
06:35-06:55		HRF Blood Sample Draw Subject
06:35-07:25	CDR	BREAKFAST
06:35-06:50	FE-5	HRF Blood Draw Operations
06:50-07:00		Post-sleep
06:55-07:00	FE-6	Reaction Self Test
07:00-07:05		Post-sleep
07:00-07:25	FE-5	BREAKFAST
07:05-07:15	FE-6	HRF Refrigerated Centrifuge Configure
07:15-07:25		Post-sleep
07:25-07:40		Daily Planning Conference (<i>S-band</i>)
07:40-08:05	FE-5	BREAKFAST
07:40-07:50	CDR	Work Prep
07:45-07:50	FE-6	HRF Refrigerated Centrifuge Spin Terminate
07:50-08:00		HRF Urine Sample Insertion into MELFI
08:00-08:25		Post-sleep
08:00-08:10	CDR	ГФИ-1 [Geophysical Studies]. Start SONY DCR-TRV900E Camcorder Battery Charge
08:05-08:35	FE-5	Work Prep
08:10-09:15	CDR	PNEUMOCARD Experiment
08:25-09:15	FE-6	BREAKFAST
08:35-09:50	FE-5	EVA Tool Config
09:15-09:30	FE-6	HRF Equipment Stow
09:15-10:15	CDR	Physical Exercise (ARED)
09:30-09:50	FE-6	HRF - Stow Urine Collection Equipment
09:50-10:20		Work Prep
09:50-10:50	FE-5	Physical Exercise (VELO)
10:15-11:45	CDR	Physical Exercise (TVIS), Day 2
10:20-12:20	FE-6	EVA Tool Config
10:50-12:20	FE-5	Physical Exercise (ARED)
11:45-12:15	CDR	Transfer of Thermal Protection Jackets [T3K] from Soyuz 230 to ISS
12:20-12:40		E27 Crew Conference
12:20-12:40	FE-5, FE-6	E27 Crew Conference
12:40-13:00	CDR	IMS Update
12:40-13:00	FE-5	BXF. Videocassette Replacement

12:40-12:50	FE-6	EHS GC/DMS Ops Start
13:00-14:00		LUNCH
14:00-14:15	FE-6	SAMS Transfer from JPM and Temporary Stowage
14:00-14:20	FE-5	ESA Weekly Crew Conference
14:10-14:30	CDR	SPRUT-2. Checkout of PATIENT CABLE. <i>Tagup with specialists (S-band)</i>
14:20-15:20	FE-5	EVA Tool Config
14:25-14:35	FE-6	End of EMU BSA battery discharge
14:30-15:30	CDR	RELAXATION. Hardware Setup. <i>Tagup with specialists (S-band)</i>
14:35-14:55		EMU BSA Battery Discharge Initiate
14:55-15:10	FE-6	IMS and Stowage Conference
15:10-16:10		Physical Exercise (CEVIS)
15:20-18:25	FE-5	USOS Hatch Seal Inspection
15:30-16:20	CDR	RELAXATION Activation, Mode Selection, and Observation. <i>Tagup with specialists (S-band)</i>
16:10-17:40	FE-6	Physical Exercise T 2
16:20-17:00	CDR	RELAXATION. Data Copy and Hardware Removal. <i>Tagup with specialists (S-band)</i>
17:00-17:40	CDR	EDV (KOV) fill from CWC #1065 (or 1083 b/u) for Elektron
17:40-17:45	FE-6	ARED Guide Rail Inspection
17:40-18:10	CDR	COX Maintenance
17:45-18:30	FE-6	Seat Track Device and F02 Sensor Installation in US LAB on LAB1S1
18:10-18:15	CDR	Elektron-VM System Monitoring
18:15-18:40		Evening Work Prep
18:25-18:30	FE-5	VTR Tape Changeout
18:30-18:40	FE-5, FE-6	Evening Work Prep
18:40-18:55		Daily Planning Conference (<i>S-band</i>)
18:55-19:15		Conference With Astronaut Office Management
19:15-19:30	CDR, FE-5	Evening Work Prep
19:15-19:20	FE-6	EHS GC/DMS Ops Terminate
19:20-19:30		Evening Work Prep
19:30-21:30	CDR	Pre-sleep
19:30-19:35	FE-6	MPC Power Up
19:30-21:25	FE-5	Pre-sleep
19:35-21:20		Pre-sleep
21:20-21:25	FE-6	Reaction Self Test
21:25-21:30		MPC Power Down
21:25-21:30	FE-5	Reaction Self Test
21:30-06:00	.	SLEEP

Notes:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
 2. See OSTP for references to US activities
 3. Pre-sleep ops: daily food prep, dinner, pre-sleep
- End of Radiogram