

Radiogram No. 4436u  
**CKB2 Khladon Venting**

Form 24 for 10/26/2010

GMT	CREW	ACTIVITY
06:00-06:10	CDR, <b>FE-1</b> , FE-3, <b>FE-5</b> , FE-6	Morning Inspection
06:00-06:05	<b>FE-2</b>	Elektron-VM Aerosol Filter Inspection
06:05-06:10	<b>FE-2</b>	Morning Inspection
06:10-06:40	<b>FE-1</b> , <b>FE-2</b> , FE-3, <b>FE-5</b> , FE-6	Post-sleep
06:10-06:20	CDR	Post-sleep
06:20-07:10	CDR	BREAKFAST
06:40-07:30	<b>FE-1</b> , <b>FE-2</b> , FE-3, <b>FE-5</b> , FE-6	BREAKFAST
07:10-07:35	CDR	Acoustic Dosimeters Record Data And Stow Dosimeters
07:30-07:35	<b>FE-1</b> , <b>FE-2</b> , FE-3, <b>FE-5</b> , FE-6	Work Prep
07:35-08:00		Daily Planning Conference ( <i>S-band</i> )
08:00-08:30	<b>FE-5</b>	Replacement of urine receptacle [МП] and filter-insert [Φ-B] in the toilet [ACY]( <i>Install M-Π #0890232 (00049422R, CM1_134_1 bag 00050781R) and Filter-Insert Φ-B #906156 (00050763R, CM1_138_1 cover 00044339R). Discard the removed unit. Update the IMS</i> )
08:00-08:10	<b>FE-1</b>	Work Prep
08:00-08:15	FE-6	Work Prep
08:00-08:20	FE-3	Work Prep
08:00-08:20	CDR	Post-sleep
08:10-09:00	<b>FE-1</b>	Tools Audit for Vozdukh Atmosphere Purification Unit (BOA) R&R
08:15-09:15	FE-6	DOUG Software Review
08:20-08:30	FE-3	Set up video equipment to record ARED exercise
08:20-08:40	CDR	Work Prep
08:30-09:45	<b>FE-2</b>	PNEUMOCARD. Experiment Ops. <i>Tagup with specialists (S-band)</i>
08:30-08:45	FE-3	CIR Rack Doors Open
08:45-09:05	FE-3	CIR Front End Cap Open
08:50-09:00	CDR	WRS Water Sample Analysis
09:00-09:10	<b>FE-1</b>	PNEUMOCARD Photography During the Experiment
09:00-10:00	CDR	Physical Exercise (CEVIS)
09:00-10:30	<b>FE-5</b>	Preparation of CKB2 for KHLADON venting
09:05-11:15	FE-3	MDCA Replacement of Two Fuel Reservoirs
09:10-09:35	<b>FE-1</b>	Gamma-1M Blood Pressure Panel test
09:35-10:15	<b>FE-1</b>	Tools Audit for Vozdukh Atmosphere Purification Unit (BOA) R&R
09:15-09:40	FE-6	CBEF Micro-G Wipe
09:40-10:20	FE-6	CBEF- Wipe out inside 1G Incubator Unit (IU) 1G and Centrifuge

10:00-11:30	CDR	Physical Exercise (ARED)
10:30-10:40	<b>FE-1</b>	ГФИ-1 [Geophysical Studies]. Start SONY DCR-TRV900E Camcorder Battery Charge
10:30-10:45	<b>FE-5</b>	Preparation for CKB2 KHLADON venting / r/g 4433, steps 4, 5, page 4
10:40-11:40	<b>FE-1</b>	Physical Exercise (VELO), Day 1
10:45-11:45	FE-6	Physical Exercise (CEVIS)
10:45-12:15	<b>FE-2, FE-5</b>	CKB2 Khladon Venting
11:15-11:40	FE-3	CIR Rack Doors Close
11:30-11:50	CDR	HMS Vision Test
11:40-11:55	FE-3	CIR Front End Cap Close
11:45-13:15	FE-6	Physical Exercise (ARED)
11:50-12:10	CDR	EMU Payload Water Reservoir (PWR) Consolidation
12:00-13:00	FE-3	Physical Exercise T 2
12:10-12:40	CDR	EMU PWR Degassing
12:15-12:25	<b>FE-5</b>	Terminate CKB2 Khladon Venting
12:15-13:45	<b>FE-2</b>	Physical Exercise (TVIS), Day 1
12:25-13:25	<b>FE-5</b>	CKB2 Khladon Venting Closeout
12:40-12:50	CDR	TOCA 2 Data Recording
12:55-13:15	<b>FE-1</b>	IMS Update
13:00-13:15	CDR	Treadmill T2 Monthly Inspection
13:15-14:15	CDR, <b>FE-1</b> , FE-3, FE-6	LUNCH
13:25-14:25	<b>FE-5</b>	LUNCH
13:45-14:45	<b>FE-2</b>	LUNCH
14:15-16:15	CDR, FE-3, FE-6	ULF5 Shuttle Timeline Review
14:15-15:15	<b>FE-1</b>	ULF5 Shuttle Timeline Review
14:25-15:05	<b>FE-5</b>	Filling EDV [KOB] for Elektron-VM
14:45-15:15	<b>FE-2</b>	CMO Proficiency Training
15:05-15:45	<b>FE-5</b>	COЖ Maintenance
15:15-16:05	<b>FE-1</b>	RELAXATION Hardware Setup. <i>Tagup with specialists (S-band)</i>
15:15-15:30	<b>FE-2</b>	Private Medical Conference ( <i>Ku+S-band</i> )
15:30-15:45	<b>FE-2</b>	Inspection of CPB-K2M Sediment Trap Insert
15:45-16:45	<b>FE-5</b>	Physical Exercise (ARED)
15:45-16:00	<b>FE-2</b>	Replacing ИK0501 CO2 Filter Unit (БФ) ( <b><i>Install unit #106 (00049636R, CM1_449_1 bag 363-25. Discard the removed filter. Update the IMS)</i></b> )
16:00-17:00	<b>FE-2</b>	Physical Exercise (VELO), Day 1
16:05-16:15	<b>FE-1</b>	Private Medical Conference ( <i>Ku+S-band</i> )
16:15-17:40	<b>FE-1</b>	Physical Exercise (TVIS), Day 1
16:15-16:25	CDR	PAO Event in Standard Definition (SD) Setup
16:25-16:35	CDR, FE-3, FE-6	Crew Prep for PAO

16:35-16:55	CDR, FE-3, FE-6	PAO Event in Standard Definition
16:55-18:25	FE-6	VO2 Software Setup
16:55-18:25	FE-3	Physical Exercise (ARED)
17:00-17:30	<b>FE-2</b>	SEINER Ocean Observations
17:00-17:15	<b>FE-5</b>	Private Medical Conference ( <i>Ku+S-band</i> )
17:05-17:35	CDR	ER6 Laptop HDD Swap
17:15-18:45	<b>FE-5</b>	Physical Fitness Evaluation (on treadmill)
17:30-17:40	<b>FE-2</b>	TVIS Weekly Maintenance
17:40-17:55	<b>FE-1</b>	RELAXATION. Setting parameters and starting the hardware. <i>Tagup with specialists (S-band)</i>
17:45-17:50	<b>FE-2</b>	Elektron-VM Aerosol Filter Inspection
17:50-18:20	<b>FE-2</b>	INTERACTION Experiment Ops
17:55-18:10	<b>FE-1</b>	RELAXATION. Ionosphere Radiation Survey
18:10-18:25	CDR, <b>FE-1</b>	Evening Work Prep
18:25-18:55	<b>FE-2</b>	Evening Work Prep
18:25-18:55	CDR, <b>FE-1</b> , FE-3, FE-6	ULF5 Shuttle Timeline Review
18:45-18:55	<b>FE-5</b>	Evening Work Prep
18:55-19:15	<b>FE-1</b>	Daily Planning Conference ( <i>S-band</i> )
18:55-19:20	CDR, <b>FE-2</b> , FE-3, <b>FE-5</b> , FE-6	Daily Planning Conference ( <i>S-band</i> )
19:15-19:30	<b>FE-1</b>	RELAXATION. Setting parameters and starting the hardware. <i>Tagup with specialists (S-band)</i>
19:20-19:30	CDR, FE-3, <b>FE-5</b> , FE-6	Evening Work Prep
19:20-21:20	<b>FE-2</b>	Pre-sleep
19:30-21:30	CDR, FE-3, <b>FE-5</b>	Pre-sleep
19:30-19:35	FE-6	MPC Power Up
19:30-19:45	<b>FE-1</b>	RELAXATION. Ionosphere Radiation Survey
19:35-19:45	FE-6	Pre-sleep
19:45-20:20	<b>FE-1</b>	RELAXATION. Hardware Removal. <i>Tagup with specialists (S-band)</i>
19:45-20:00	FE-6	Private Family Conference
20:00-21:25	FE-6	Pre-sleep
20:20-21:30	<b>FE-1</b>	Pre-sleep
21:20-21:30	<b>FE-2</b>	SONOCARD Experiment Start
21:25-21:30	FE-6	MPC Power Down
21:30-06:00		SLEEP
<b>Task List</b>	<b>FE-2</b>	Window Inspection

**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: dinner, daily food prep, evening toilet
  4. Tagup with specialists during activities with CKB2 (S-band), VHF)
- End of Radiogram