

Radiogram No. 2143u

Form 24 for 01/19/10

SOYUZ 226 MCS [CYD] TEST BEFORE RELOCATION

GMT	CREW	ACTIVITY
06:00-06:05	CDR	SLEEP Data Log Entry
06:00-06:10	FE-1,FE-5	Morning Inspection
06:00-06:05	FE-4	Elektron-VM Aerosol Filter Inspection
06:00-06:05	FE-6	SLEEP Data Log Entry
06:05-06:10	CDR, FE-4	Morning Inspection
06:05-06:10	FE-6	Urine pH Test
06:10-06:40	CDR, FE-1,FE-4,FE-5	Post-sleep
06:10-06:20	FE-6	Acoustic Dosimeters: Post-Sleep Data Recording (operation 3 of 5)
06:20-06:40	FE-6	Acoustic Dosimeters - Equipment Setup (operation 1 of 5)
06:40-07:30	CDR, FE-1,FE-4,FE-5	BREAKFAST
06:40-06:55	FE-6	Post-sleep
06:55-07:30	FE-6	BREAKFAST
07:30-07:45	.	Work Prep
07:45-08:10	.	Daily Planning Conference (<i>S-band</i>)
08:10-08:15	FE-5	JPM Window Shutter Closure
08:15-10:15	FE-1	EVA tool stow, update IMS
08:15-09:15	CDR	NOD2O2 Water Unstow
08:15-09:10	FE-4	EVA tool stow, update IMS
08:15-08:25	FE-5	Hair Sample Preparation
08:25-08:35	FE-5,FE-6	Hair Sample Collection
08:35-08:50	FE-6	Columbus RGSB Reconfiguration
08:35-08:45	FE-5	MELFI Sample Insertion
08:45-08:55	FE-5	Hair Sample Closeout
08:50-09:35	FE-6	Columbus RGSB Inspection & Cleaning
08:55-09:20	FE-5	Marangoni Inside (MI) Interface Stow
09:10-10:40	FE-4	Physical Exercise (TVIS), Day 2
09:15-10:45	CDR	Physical Exercise (ARED)
09:25-10:25	FE-5	Physical Exercise (CEVIS)
09:35-09:45	FE-6	Columbus Smoke Detector Ops
09:45-09:55	FE-6	CIR Alignment Guide Installation Prior To Soyuz ДПО Thrusters Test
09:55-10:55	FE-6	Physical Exercise T2
10:15-10:35	FE-1	PLANTS-2. Data Downlink
10:40-11:40	FE-1	Soyuz 226 MCS [CYD] Test Before Relocation
10:40-11:45	FE-4	EVA tool stow, update IMS
10:45-11:45	CDR,FE-5	EVA Timeline Review
10:55-11:55	FE-6	EVA Timeline Review
11:40-13:10	FE-1	Physical Exercise (TVIS), Day 1
11:45-12:45	FE-4	Physical Exercise (ARED)
11:45-11:55	FE-5	PAO Hardware Setup

11:45-12:45	CDR	EVA Tool Config
11:55-12:05	FE-5	Crew Prep for PAO
12:05-12:25	FE-5	PAO Event (<i>Ku+S-band</i>)
12:10-12:20	FE-6	CIR Alignment Guide Removal
12:25-12:35	FE-5	PAO Hardware Deactivation
12:45-13:15	FE-4	Mating MRM2 M5C Cable Connectors
12:50-13:00	FE-5	WRS Water Sample Analysis
12:55-13:00	FE-6	Return the Node 1 camcorder to its nominal location after physical exercise video
13:00-14:00	CDR,FE-5,FE-6	LUNCH
13:15-14:15	FE-1,FE-4	LUNCH
14:00-14:05	FE-6	PRO K Crew Diet Log. Day 1
14:05-14:35	CDR,FE-5,FE-6	EVA Timeline Conference
14:15-14:35	FE-1,FE-4	Comm check from MRM2. <i>Tagup with specialists (S-band)</i>
14:35-17:35	CDR, FE-1	Relocation Training. <i>Tagup with specialists (S-band)</i>
14:35-16:35	FE-4	MRM2 preparation for relocation. <i>Tagup with specialists (S-band) / To facilitate hatch opening, translation, and air duct installation.</i>
14:35-16:05	FE-5	EVA Tool Config
14:35-16:45	FE-6	EVA Tool Config
16:05-17:35	FE-5	Physical Exercise (ARED)
16:35-16:50	FE-4	Flush CPBK-2M Water Conditioning Unit Purification Columns [БК БКВ] (end)
16:50-17:30	FE-4	BIORISK-MSN. Mounting Platform Disinfection (post-EVA)
17:30-18:10	FE-4	COX Maintenance
17:35-17:50	CDR	Private Medical Conference (<i>Ku+S-band</i>)
17:35-17:45	FE-5	CBCS Camera UOP Configure
17:35-19:05	FE-6	Physical Exercise (ARED)
17:45-18:45	FE-5	Centerline Berthing Camera System (CBCS) Installation and Checkout
17:50-18:05	FE-1	Private Medical Conference (<i>Ku+S-band</i>)
17:55-18:55	CDR	Physical Exercise T2
18:05-19:05	FE-1	Physical Exercise (VELO), Day 1
18:10-18:25	FE-4	Private Medical Conference (<i>Ku+S-band</i>)
18:25-18:30	FE-4	Elektron-VM Aerosol Filter Inspection
18:45-18:55	FE-5	TOCA Sample Data Analysis
19:05-19:30	.	Daily Planning Conference (<i>S-band</i>)
19:30-19:35	CDR	MPC Power Up
19:30-21:30	FE-1,FE-4,FE-5	Pre-sleep
19:30-19:50	FE-6	Acoustic Dosimeters Record Data And Stow Dosimeters
19:35-21:25	CDR	Pre-sleep
19:50-21:30	FE-6	Pre-sleep
21:25-21:30	CDR	MPC Power Down
21:30-06:00	.	SLEEP
Task List	FE-4	IMS Update

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: dinner, daily food prep, evening toilet
- End of Radiogram