

Radiogram No. 8818u

Form 24 for 03/30/2012

**Post ATV Docking Ops**

<b>GMT</b>	<b>CREW</b>	<b>ACTIVITY</b>
06:00-06:10	CDR, <b>FE-2</b> , <b>FE-4</b> , FE-5, FE-6	Morning Inspection
06:00-06:10	<b>FE-1</b>	Morning Inspection. <b>SM PCC [Caution &amp; Warning Panel] Test</b>
06:10-06:40		Post-sleep
06:40-07:30	<b>FE-1, FE-2</b> , <b>FE-4</b> , FE-5, FE-6	BREAKFAST
06:40-07:20	CDR	BREAKFAST
07:20-07:30	CDR	Portable PFS power on and a 45-minute warm-up
07:30-07:55		Daily Planning Conference ( <i>S-band</i> )
07:55-08:15	<b>FE-1</b> , FE-5, FE-6	Work Prep
07:55-08:05	<b>FE-2</b>	Work Prep
07:55-08:05	CDR	BREAKFAST
07:55-08:25	<b>FE-4</b>	ATV Atmosphere Scrubbing (terminate)
08:05-08:45	<b>FE-2</b>	COЖ Maintenance
08:05-08:25	CDR	Work Prep
08:15-08:35	FE-5	HMS Visual Testing Activity
08:25-08:35	CDR	VO2max Video Setup
08:35-09:00	CDR	VO2max Protocol Preparation
08:35-08:45	FE-6	Glove Box (MSG) Activation
08:40-09:20	FE-5	46 Progress Trash Gather
08:45-08:55	FE-6	G1 - Camcorder Setup
08:45-09:00	<b>FE-1, FE-2</b>	IMS Tagup ( <i>S-band</i> )
08:55-09:25	FE-6	BASS Fan Calibration
09:00-09:15	<b>FE-1, FE-2</b> , <b>FE-4</b>	ISS Crew and ГОГУ (RSA Flight Control Team Management) Weekly Conference ( <i>S-band</i> )
09:00-09:20	CDR	VO2max Portable PFS Software Calibrations and Instrument Check
09:15-10:15	<b>FE-4</b>	Review and Preparation Steps for [EKTC] Installation. <i>Tagup as necessary (S-band)</i>
09:15-10:45	<b>FE-2</b>	URAGAN Observations and Photography using Photo Spectrum System (ΦCC)
09:15-10:15	<b>FE-1</b>	Physical Exercise (TVIS), Day 3
09:20-10:00	CDR	VO2max Experiment Protocol
09:25-09:55	FE-6	BCR/RFID Reader Software Installation
09:50-11:20	FE-5	Physical Exercise (ARED)
10:00-10:50	CDR	VO2max - PFS Closeout Ops
10:15-10:40	<b>FE-4</b>	On-orbit Hearing Assessment using EARQ
10:15-11:15	<b>FE-1</b>	Removal of БУАП [Antenna Switching Controller] in ISS SM. <i>Tagup as necessary (S-band)</i>
10:25-11:05	FE-6	BASS Prep Work

10:45-12:00	<b>FE-2</b>	Life On The Station Photo and Video
11:05-11:35	FE-6	BASS - Camera Calibration and Test
11:15-11:45	<b>FE-1</b>	Return SM panels to initial configuration after PCE hardware removal
11:20-13:00	FE-5	Final ATV Ingress. <i>Tagup as necessary (S-band)</i>
11:20-11:40	<b>FE-4</b>	Microbial Sample Collection (sample collection #2)
11:20-12:20	CDR	Photo/Video of ATV Final Ingress
11:35-12:05	FE-6	BASS Prep Work
11:45-12:05	<b>FE-1</b>	Photograph Scuffmark Left by TK(ТГК) Docking Mechanism Probe on the АСП-О Passive Mechanism Receiving Cone (SM Aft) post-ATV Docking
11:45-12:45	<b>FE-4</b>	Physical Exercise (TVIS), Day 3
12:00-13:00	<b>FE-2</b>	Physical Exercise (VELO), Day 3
12:05-12:25	FE-6	BASS - Camera Calibration and Test
12:05-12:25	<b>FE-1</b>	АСП-О (SM Aft) Cone Photo File Prep for Downlink via ОСА/РСПИ
12:20-12:30	CDR	PAO Hardware Setup
12:30-12:40	CDR,FE-6	Crew Prep for PAO
12:40-13:00	CDR,FE-6	PAO Event
12:40-13:40	<b>FE-1</b>	LUNCH
13:00-14:00	CDR, <b>FE-2</b> , <b>FE-4</b> , FE-5, FE-6	LUNCH
13:40-16:10	<b>FE-1</b>	RUSALKA Setup, photo/video, data copy, and closeout ops. <i>Tagup (as necessary)</i>
14:00-16:30	<b>FE-4</b>	Installation of [EKTC] Feeder Cables Installation of [EKTC] Feeder and Connection to PCE Antenna Feeder. <i>Tagup (S-band + VHF)</i>
14:00-17:00	<b>FE-2</b>	Water Transfer from ТГК 414 ББ2 Tank to EDV and Rodnik ТГК 414 ББ2 Bladder Compression
14:00-14:45	FE-5	ATV Fan Cleaning. Final Ingress ATV (end)
14:00-14:30	FE-6	BASS Prep Work
14:00-14:15	CDR	Private Medical Conference
14:15-15:00	CDR	VO2 Stowage
14:30-14:50	FE-6	BASS - Camera Calibration and Test
14:45-16:05	FE-5	SODF Deploy
14:50-15:00	FE-6	BASS Video Tape Exchange
15:00-15:15	CDR	IMS and Stowage Conference
15:20-15:30	FE-6	EDR Power Up
15:30-17:00	CDR	Physical Exercise (ARED)
16:05-16:20	FE-5	USOS Equipment Stowage after Ingress to ATV
16:05-16:15	FE-6	Glove Box (MSG) Powerdown
16:10-17:10	<b>FE-1</b>	Deinstallation of ATV Control Panel (CP) in ISS SM. <i>Tagup as necessary (S-band)</i>
16:15-17:30	FE-6	Sprint Protocol Placeholder
16:20-17:20	FE-5	Physical Exercise T 2
16:30-17:00	<b>FE-4</b>	Evening Work Prep
17:00-18:30	<b>FE-2</b>	Physical Exercise (TVIS), Day 3

17:00-18:30	<b>FE-4</b>	Physical Exercise (ARED)
17:00-17:55	CDR	Actiwatch and Holter 2 Data Download
17:10-18:30	<b>FE-1</b>	Physical Exercise (VELO), Day 3
17:20-17:25	FE-5	Space Headaches - Weekly Questionnaire
17:30-18:30	FE-6	Sprint Protocol Placeholder
17:30-17:35	FE-5	Gradient Heating Furnace (GHF) Oscilloscope Measurement
17:35-17:50	FE-5	Evening Work Prep
17:50-17:55	FE-5	G1 Camcorder Closeout
17:55-18:05	CDR	VO2max - PFS Closeout Ops
18:00-18:30	FE-5	Evening Work Prep
18:05-18:30	CDR	Evening Work Prep
18:30-18:45		Post-ATV Arrival Emergency OBT. <i>Tagup (S-band + VHF)</i>
18:45-19:10		Daily Planning Conference ( <i>S-band</i> )
19:10-20:20	<b>FE-1, FE-2, FE-4, FE-5, FE-6</b>	Pre-sleep
19:10-19:15	CDR	Start Video
19:15-20:20	CDR	Pre-sleep
20:20-20:40		Flight Director/ISS Crew Tagup
20:40-21:30	<b>FE-1, FE-4, FE-5, FE-6</b>	Pre-sleep
20:40-21:25	CDR, <b>FE-2</b>	Pre-sleep
21:25-21:30	CDR	Terminate Video
21:25-21:30	<b>FE-2</b>	TKK 414 Rodnik 5B2 Bladder Compression (Closeout Ops)
21:30-06:00		SLEEP
<b>Task List</b>	<b>FE-1</b>	IMS Update
	<b>FE-1, FE-2, FE-4</b>	Preparation of reports for Roskosmos site
		URAGAN. Observations and Photography
		ECON. Observations and Photography

**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