

Radiogram No. 4834u

Form 24 for 02/15/2014

**CREW OFF DUTY**

TIME	CREW	ACTIVITY / ODF or r/g
06:00-06:10	<b>CDR</b>	Morning Inspection. Visual Inspection of Circuit Breaker (A3C) Position on DC Power Switch Panel (БВП) in MRM2 and Fuses on Fuse Boxes БПП-30, 36 per LED indication
06:00-06:10	<b>FE-2</b>	Morning Inspection. Laptop RS1(2) Reboot /
06:00-06:10	FE-3, FE-5, FE-6	Morning Inspection
06:00-06:10	<b>FE-4</b>	Morning Inspection. Reboot Laptop RSS1, RSS2 Visual Inspection of Fuses on Fuse Boxes БПП-40, 36 per LED indication
06:10-06:40		Post-sleep
06:40-07:30	<b>FE-2, FE-3, FE-4, FE-5, FE-6</b>	BREAKFAST
06:40-07:30	<b>CDR</b>	BREAKFAST. SM ПСС Test (after breakfast)
07:30-10:30	FE-5	Weekly Housekeeping
07:30-09:55	FE-3	Weekly Housekeeping
07:30-07:55	FE-6	Weekly Housekeeping
07:30-07:40	<b>FE-2</b>	CASKAD. Manual Mixing in Bioreactor
07:30-10:30	<b>FE-4</b>	Weekly Housekeeping / MO, Book 1, 1.2.1, p. 1-2 Cleaning Auxiliary Computer System (BKC) Laptops
07:30-09:30	<b>CDR</b>	Weekly Housekeeping / MO, Book 1, 1.2.1, p. 1-2 SM Ventilation Subsystem Preventive Maintenance, Group E FGB ЛБ2 Fan Cleaning Inspection of Air Conditioner Cleaning Auxiliary Computer System (BKC) Laptops
07:40-10:40	<b>FE-2</b>	Weekly Housekeeping Cleaning Auxiliary Computer System (BKC) Laptops
07:55-08:10	FE-6	VOLSCI - 4K Video camera setup
08:10-08:30	FE-6	VOLSCI - 4K (A) video camera preparation ops
08:30-08:45	FE-6	VOLSCI - 4K Camera Shooting
08:45-10:05	FE-6	Weekly Housekeeping
09:55-11:25	FE-3	ARED Exercise
10:10-10:30	FE-6	HAM Radio Session
10:30-11:00	<b>CDR</b>	CPBK-2M Activation. <i>Tagup with specialists</i>
10:40-11:40	<b>FE-2</b>	Physical Exercise (T2) Day 1
11:25-12:55	FE-6	ARED Exercise
11:40-12:40	FE-3	T2 Exercise
12:10-13:40	<b>FE-4</b>	БД-2 Exercise, Day 2
12:40-12:45	FE-3	CGBA - Status Check and Monitor Cleaning
12:40-13:40	<b>CDR</b>	Weekly Cleaning / Cleaning SM and FGB Potok-150MK Air Purification System Pre-filters
12:55-13:05	FE-6	VOLSCI - 4K Camera Shooting
13:05-13:15	FE-6	VOLSCI - 4K Camera Lens Exchange

13:05-13:40	FE-3	Weekly Housekeeping
13:15-13:25	FE-6	VOLSCI - 4K Camera Shooting
13:30-14:30	FE-6	LUNCH
13:40-14:40	<b>CDR, FE-2, FE-3, FE-4, FE-5</b>	LUNCH
14:40-15:20	<b>CDR</b>	COЖ Maintenance
14:40-14:50	FE-3, FE-5	Food Frequency Questionnaire
14:45-14:55	FE-6	Food Frequency Questionnaire
14:50-15:05	FE-3	VS - Crew conference with P/L Developer
14:55-16:10	FE-6	Weekly Housekeeping
15:05-16:05	FE-3	VS - Equipment setup for SPHERES test session
15:20-15:35	<b>CDR, FE-2, FE-4</b>	Telephone Conference with Rossiyskiy Cosmos Magazine Editor ( <i>S-band</i> )
15:50-17:20	FE-5	ARED Exercise
16:05-17:05	FE-3	VS - Run SPHERES test session
16:50-17:50	<b>CDR</b>	БД-2 Exercise, Day 2
17:05-17:25	FE-3	VS - Equipment teardown after SPHERES test session
17:20-18:20	FE-5	T2 Exercise
17:25-17:45	FE-6	Pre-sleep
17:45-18:00	FE-6	VOLSCI - 4K Camera Shooting
17:50-19:20	<b>FE-2</b>	БД-2 Exercise, Day 1
17:50-19:20	<b>CDR</b>	ARED Exercise
18:00-18:10	FE-6	Voluntary Science - 4K Camera SSD PACK Installation
18:10-18:20	FE-6	Pre-sleep
18:20-19:20	FE-6	T2 Exercise
18:30-19:30	<b>FE-4</b>	VELO Exercise, Day 2
19:20-19:30	<b>FE-2</b>	CASKAD. Manual Mixing in Bioreactor
19:20-19:30	FE-5	USOS Window Shutter Closure
19:20-19:35	FE-6	VOLSCI - 4K Camera Shooting
19:30-21:30	<b>CDR, FE-2, FE-4, FE-5</b>	Pre-sleep
19:30-19:55	FE-3	Pre-sleep
19:35-19:45	FE-6	VOLSCI - Close-out ops with 4K camcorder (Part 1)
19:45-19:50	FE-6	VOLSCI - 4K Data Downlink
19:50-20:00	FE-6	VOLSCI - temp stow 4K camera
19:55-20:10	FE-3	Private Family Conference
20:00-21:30	FE-6	Pre-sleep
20:10-21:30	FE-3	Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	<b>CDR, FE-2,</b>	Preparation of reports for Roscosmos site

	<b>FE-4</b>	SEINER Ocean Observations
--	-------------	---------------------------

**Notes:**

1. SM Window No. 9 shutter opening is at crew discretion w/ **Report to MCC**
2. Pre-sleep ops: daily food prep, dinner, pre-sleep
3. See OSTPV for references to US activities.

**4. Russian crew uses US exercise equipment strictly per F24 or OSTPV**

End of Radiogram