

Radiogram No. 6947u

Form 24 for 10/24/2014

ПpK-CY, ATV-CY HATCH OPENING. ПpK-ATV INTERFACE LEAK CHECK

TIME	CREW	CREW
05:30-05:40	FE-3, FE-5	Morning Inspection
05:30-05:35	FE-6	BIOME-SURVEY-QSTN2
05:35-05:40	FE-6	Actiwatch Reminder
05:40-06:10	FE-3, FE-5, FE-6	Post-sleep
06:00-06:15	CDR	KHROMATOMASS. Experiment Setup
06:00-06:10	FE-1	Morning Inspection. Laptop RS1(2) Reboot Laptop RSS2 Reboot / r/g 1009, step 1
06:00-06:10	FE-2	Morning Inspection. SM ПCC (Caution & Warning Panel) Test
06:10-06:40	FE-1, FE-2	Post-sleep
06:10-07:00	FE-3, FE-5, FE-6	BREAKFAST
06:15-06:45	CDR	KHROMATOMASS. Saliva and Blood Collection
06:40-07:30	FE-1, FE-2	BREAKFAST
06:45-07:30	CDR	Post-sleep
07:00-07:10	FE-3, FE-5, FE-6	Daily Planning Conference (<i>S-band</i>)
07:10-08:00	FE-3	Work Prep
07:10-07:50	FE-5	Work Prep
07:10-07:40	FE-6	Work Prep
07:30-07:40	CDR, FE-1, FE-2	Daily Planning Conference (<i>S-band</i>)
07:40-08:05	CDR	BREAKFAST
07:40-08:05	FE-1, FE-2	Work Prep
07:40-08:10	FE-6	EARTH RIM - Preparing for the experiment
07:50-07:55	FE-5	CPCG-HM MERLIN 4 - Status Check
07:55-08:00	FE-5	CPCG-HM MERLIN 5 - Status Check
08:00-08:15	FE-3, FE-5	Double Coldbag Packing Review
08:05-08:20	CDR, FE-1, FE-2	ISS crew and ГOГY (RSA Flight Control Management Team) weekly conference (<i>S-band</i>)
08:15-09:45	FE-3, FE-5	Packing Double Coldbag (DCB) for Return on Dragon
08:15-09:45	FE-6	ARED Exercise
08:20-08:35	CDR, FE-1, FE-2	IMS Tagup (<i>S-band</i>)
08:35-09:10	CDR	BREAKFAST
08:35-08:50	FE-2	Work Prep
08:40-09:55	FE-1	On MCC Go ПpK-ATV Interface Leak Check
08:50-10:10	FE-2	VIRTUAL. Experiment Ops <i>Tagup with specialists as necessary</i>
09:10-09:25	CDR	KHROMATOMASS. Closeout Ops
09:25-09:35	CDR	VIRTUAL. Photography of the experiment ops
09:45-10:05	CDR, FE-5, FE-6	TK 713 Kazbek Fit Check
09:55-10:05	FE-1	On MCC Go ПpK-CY Hatch Opening

10:05-12:05	FE-3, FE-5	Packing Double Coldbag (DCB) for Return on Dragon
10:05-11:10	FE-6	Transfer fo MICRO8-CGBA5 from the ISS to Dragon
10:10-11:30	CDR	VIRTUAL. Experiment Ops. <i>Tagup with specialists as necessary</i>
10:15-10:35	FE-1	On MCC Go ATV-CY Hatch Opening
10:20-10:30	FE-2	VIRTUAL. Photography of the experiment ops
10:30-12:00	FE-2	VIZIR. СКП-И Hardware Installation. <i>Tagup with specialists</i>
10:35-10:55	FE-1	Installation of Quick Release Screw Clamps on SM Aft side
10:55-11:30	FE-1	ATV Deactivation after EVA
11:10-11:35	FE-6	Hardware Configuration and Setup
11:35-11:40	FE-6	Space Headaches Weekly Questionnaire
11:55-12:05	FE-6	Saving observation data and photos
12:00-13:00	FE-1	БД-2 Exercise, Day4
12:00-13:00	FE-2	VIZIR. Experiment Ops. <i>Tagup with specialists</i>
12:05-13:25	FE-3	ARED Exercise
12:05-12:30	FE-5, FE-6	DRAGON. Transfer Ops
12:30-13:30	FE-5, FE-6	LUNCH
13:00-14:00	CDR, FE-1, FE-2	LUNCH
13:25-14:25	FE-3	LUNCH
13:30-14:35	FE-5, FE-6	DRAGON. Transfer Ops
14:00-15:00	CDR	Orlan-MK Equipment Pre-pack for Stowage and Disposal after EVA
14:00-15:15	FE-1	EVA Video Data Downlink from Glisser-M
14:00-14:50	FE-2	Replacement of ПФ1, ПФ2 Dust Filters and Cleaning B1, B2 Fan Screens in MRM2 (ФГБ1ПГО_4_419_1 Zone 285 Enclosure. Reflect changes in IMS)
14:35-14:45	FE-5	Dragon Cargo Operations Conference
14:40-15:40	FE-6	T2 Exercise
14:45-15:30	FE-3, FE-5	Dragon Egress
14:50-15:30	FE-2	COЖ Maintenance
15:00-15:10	CDR	Terminate discharge of the 1st Orlan battery pack 825M3 and start discharging the 2nd battery pack
15:10-15:40	CDR	Maintenance Activation of Spare Atmosphere Purification System Emergency Vacuum Valves [ABK COA] (004173R) (CM1PO_3_321_1 bag II-1/256-1 in cover 007223R)
15:15-15:20	FE-1	Connecting КЛ-211 mpeg2 encoder to Ethernet
15:20-16:00	FE-1	Multicast TVS Test via Ku-band prior to ТГК 424 docking to ISS. <i>Tagup with specialists</i>
15:30-15:40	FE-2	Maintenance Activation of Spare Atmosphere Purification System Emergency Vacuum Valves [ABK COA] (004173R)(CM1PO_3_321_1 bag II-1/256-1 in cover 007223R)
15:30-15:40	FE-3	Dragon - Hatch Closure
15:40-16:10	CDR	БНП removal from SM [PO] and stowage (Stow БНП No.17 (00056724R) in МИМ2_Пм_302)
15:40-17:10	FE-2	БД-2 Exercise, Day 3
15:40-16:50	FE-3, FE-6	Dragon - Hatch Seal Ops
15:55-16:20	FE-5	Thermolab - Instrumentation Ops for Circadian Rhythms
16:00-16:40	FE-1	EVA Video Data Downlink from Glisser-M

16:15-16:35	CDR	IMS Delta File Prep
16:20-16:25	FE-5	Space Headaches Weekly Questionnaire
16:25-17:35	FE-5	CEVIS Exercise
16:35-17:35	CDR	ARED Exercise
16:40-18:10	FE-1	EXPANDER Exercise
16:50-18:05	FE-3, FE-6	Control Panel Assembly (CPA) Installation
17:10-18:10	FE-2	VELO Exercise, Day 3
17:35-19:05	CDR	БД-2 Exercise, Day 1
17:35-18:55	FE-5	ARED Exercise
18:05-19:05	FE-3	T2 Exercise
18:05-18:20	FE-6	BIOME - Sampling Preparation
18:35-19:05	FE-1, FE-2, FE-6	Evening Work Prep
18:55-19:05	FE-5	Evening Work Prep
19:05-19:30	.	Daily Planning Conference (<i>S-band</i>)
19:30-21:30	CDR, FE-1, FE-2	Pre-sleep
19:30-21:00	FE-3	Pre-sleep
19:30-19:40	FE-5	Pre-sleep
19:30-19:35	FE-6	Reading REMINDER
19:35-20:55	FE-6	Pre-sleep
19:40-19:55	FE-5	Crew Discretionary Conference
19:55-21:00	FE-5	Pre-sleep
20:55-21:00	FE-6	Reading REMINDER
21:00-05:30	FE-3, FE-5, FE-6	SLEEP
21:30-06:00	CDR, FE-1, FE-2	SLEEP
Task List	CDR, FE-1, FE-2	Preparation of reports for Roscosmos site
		ECON-M. Observations and Photography
		URAGAN Observations and Photography
	FE-1	EVA Video Data Downlink from Glisser-M

Notes:

1. See OSTPV for references to US activities.
2. Pre-sleep ops: daily food prep, dinner, pre-sleep
3. Russian crew uses US exercise equipment strictly per F24 or OSTPV