

Radiogram No. 7247u

Form 24 for 03/14-03/15/08

<b>GMT</b>	<b>CREW</b>	<b>ACTIVITY</b>
20:30-20:35	FE-2-16	Aspirin regimen
20:30-20:40	FE-2, CDR, FE-1	Morning Inspection
20:35-20:40	FE-2-16	Morning Inspection
20:40-21:10		Post-sleep
21:10-22:00		BREAKFAST
22:00-22:10		Prep for Work
22:10-22:25		Daily Planning Conference ( <i>S-band</i> )
22:25-22:45		Prep for Work
22:45-23:00	FE-2-16	CMS exercise overview
22:45-22:55	FE-1	ALTCRISS. PCMCIA card replacement
22:45-22:55	CDR	CWC Audit
22:45-23:00	FE-2	Private Family Conference ( <i>S + Ku-band</i> )
22:55-00:05	CDR	Vestibule Outfitting, part 1
23:00-00:30	FE-1	Physical Exercise (TVIS), day 4
23:00-23:05	FE-2-16	TVIS card formatting
23:05-23:35	FE-2	SSRMS grapple
23:05-23:50	FE-2-16	EVA Maintenance
23:35-23:50	FE-2	SSRMS ungrapple OBSS
23:50-03:00	FE-2-16	ISS Crew Adaptation
23:50-00:35	FE-2	Grapple OBSS for Handoff
00:05-00:15	CDR	PWR degassing
00:15-00:20	CDR	Position Camcorder in Node2 document JLP Ingress
00:30-02:30	FE-1	Progress 363 Loading and IMS Updates
00:30-00:45	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Minimum Keep Active Monitor (MKAM) Status Check
00:35-00:45	FE-2	PAO hardware setup
00:45-00:50	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Minimum Keep Active Monitor (MKAM) Fan Deactivation
00:50-03:00	CDR	Vestibule Outfitting, part 2
00:55-01:10	FE-2	OBSS ungrapple
01:10-01:30	FE-2	Reposition SSRMS for Focused Inspection
01:40-01:55	FE-2	SSRMS EVA Setup
01:55-02:40	FE-2	SPDM PDGF Grapple
02:30-03:00	FE-1	Counter Measure System (CMS) Harmful Contaminant Measurements in SM
03:00-04:00	CDR	LUNCH
03:00-03:20	FE-1	AK-1M and ИПД Setup for sample collection in JPL
03:05-04:05	FE-2-16, FE-2	LUNCH
03:20-04:20	FE-1	LUNCH
04:00-04:15	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Minimum Keep Active Monitor (MKAM) Status Check
04:05-05:15	FE-2, FE-2-16	Handover
04:15-04:20	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Minimum Keep Active Monitor (MKAM) fan activation

04:20-04:55	CDR	JLP Ingress
04:20-04:40	FE-1	ИПД and AK-1M air sampling in JLP
04:40-04:55	FE-1	Verify ИП-1 Flow Meter Positions
04:55-05:10	FE-1	Pressurization of Elektron Liquid Unit #056 (spares)
05:10-05:50	FE-1	COЖ maintenance
05:10-05:25	CDR	JLP inspection
05:15-06:15	FE-2	Physical Exercise (RED)
05:15-05:30	FE-2-16	ISS Handover. CMS Overview and Handover
05:25-06:15	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Negative Pressure Relief Valve (NPRV) Emergency Lighting and Power Supply (ELPS) Checkout
05:30-05:50	FE-2-16	PAO event ( <i>Ku + S-band</i> )
05:50-06:50	FE-1	Physical Exercise (VELO + RED), day 4
06:15-06:25	FE-2	RSU prep
06:15-06:30	CDR	Post-EVA DCS 760 camera reconfig
06:20-06:50	FE-2-16	PFE and PBA installation in JLP
06:30-07:00	FE-2	NLP. CSI ops
06:40-06:50	CDR	Label printout for the Shuttle stowage prep
06:50-07:10	FE-1	Photography of ВПрК fan bonding strap, preparation of image file for downlink via OCA
06:50-06:55	CDR	Japanese Experiment Logistics Module-Pressurized Section (JLP) Minimum Keep Active Monitor (MKAM) Fan Deactivation
06:55-07:00	CDR	DCS battery charging
07:00-07:05	CDR	Transfer TVIS/RED/CEVIS/HRM data to MEC
07:00-07:15	FE-2-16	ISS Handover. CMS Overview and Handover
07:00-08:00	FE-2	Physical Exercise (TVIS)
07:00-08:00	FE-2-16	Prep for Work
07:05-08:00	CDR	Prep for Work
07:10-07:30	FE-1	IMS update
07:30-08:00	FE-1	Prep for Work
08:00-09:00		EVA Procedure Review
09:00-09:30	CDR, FE-1, FE-2, FE-2-16	Daily Food Prep
09:30-10:00		DINNER
10:00-11:00		Pre-sleep
11:00-19:30		SLEEP
<b>Task List</b>	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check /
		PLANTS-2. Recharging water tank

**Notes:**

1. See OSTP for references to US activities.
2. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**  
. **No Physical Exercise Allowed 00:50- 01:35**End of Radiogram