Refilling SM БО2 ОДУ [SM Integrated Propulsion System Oxidizer Tank 2] From Progress БО1,2 СД [Progress Refueling System Oxidizer Tanks 1 And 2] With Nitrogen Evacuation

GMT	CREW	ACTIVITY
06:00-06:10	CDR, FE-2	Morning Inspection
06:00-06:05	FE-1	ПК-3 PLUS. Turbo-pump activation
06:05-06:10		Morning Inspection
06:10-06:40		Post-sleep
06:40-07:35		BREAKFAST
07:35-07:50		Daily Planning Conference (S-band)
07:50-08:00	FE-2	EHS - Carbon Dioxide Station Detailed Test Objective Workday Survey - Setup
07:50-08:15	CDR, FE-1	Prep for Work
08:00-09:00	FE-2	Physical Exercise (TVIS)
08:15-08:25		Glove Box (MSG) Activation
08:25-08:45	CDR	SHERE Hardware Activation
08:45-09:00		Retrieve SHERE Fluid Module before the experiment
09:00-10:30	FE-2	Physical Exercise (ARED)
09:00-09:35	CDR	Installation of SHERE Fluid Module
09:00-10:30	FE-1	Physical Exercise (TVIS), day 1
09:40-10:05	CDR	Removal of SHERE Fluid Module
10:05-10:20		SHERE Fluid Module Ops Between Runs
10:20-10:55		Installation of SHERE Fluid Module
10:30-11:00	FE-2	WRS Sample Collection
10:30-11:10	FE-1	ПК-3 PLUS. ISS-MCC TV Activate Hardware and start the Experiment. <i>Tagup with specialists (S-band)</i>
10:55-11:00	CDR	Payload Status Check
11:00-11:15	CDIX	Questionnaire - journal entry
11:10-11:20	FE-1	PLANTS-1. Data Collection Start
11:15-11:25	CDR	JEM: shut down CGSE Gas Supply
11:20-11:35		Taking readings from AOK ΓΑΗΚ [Real-Time Gas Monitoring Analyzer]
11:35-12:05	FE-1	Photo of BCK-5B Installation location (#10Ю-A983, #10365312 (00048240R), behind SM panels 122, 124). Take 4 photos (different views). Downlink JPEG photos via OCA. Use Nikon D2X camera
11:40-13:10	CDR	Physical Exercise (ARED)
12:10-12:20	FE-1	PLANTS-1. Complete data collection and downlink data
12:20-12:40		ПК-3 PLUS. Experiment termination. Tagup with specialists (S-band)
12:20-12:30	FE-2	Terminate EMU Metox Regeneration
12:30-12:40		Start EMU METOX Regeneration
12:40-13:10	FE-1	ПК-3 PLUS. Copying Data from the Hard Drive. <i>Tagup with specialists (S-band)</i>
12:40-13:00	FE-2	Water Microbiology Kit (WMK) In-Flight Water Processing
13:00-13:05		Water Recovery
13:10-14:10		LUNCH

14:10-15:20 FE-1 Repwith 14:15-14:40 CDR Ren 14:20-15:10 FE-2 Wa 14:40-14:55 CDR SH 14:55-15:30 Inst	PCA Removal from WRS2 rack place AGAT-2M on AGAT-DVD and stow AGAT-2M for disposal. Tagup th specialists as necessary (S-band) moval of SHERE Fluid Module ater Recovery System Recycle Filter Tank Assembly (RFTA) R&R IERE Fluid Module Ops Between Runs stallation of SHERE Fluid Module OCA Installation in WRS2 rack moval of Progress 401 docking mechanism spty the UPA WSTA fluid into an empty EDV-U
14:10-13:20 FE-1 wittl 14:15-14:40 CDR Rer 14:20-15:10 FE-2 Wa 14:40-14:55 CDR SH 14:55-15:30 Inst	th specialists as necessary (S-band) moval of SHERE Fluid Module ater Recovery System Recycle Filter Tank Assembly (RFTA) R&R IERE Fluid Module Ops Between Runs stallation of SHERE Fluid Module ICA Installation in WRS2 rack moval of Progress 401 docking mechanism apty the UPA WSTA fluid into an empty EDV-U
14:20-15:10 FE-2 Wa 14:40-14:55 14:55-15:30 FE-2 INST	ater Recovery System Recycle Filter Tank Assembly (RFTA) R&R IERE Fluid Module Ops Between Runs Italiation of SHERE Fluid Module ICA Installation in WRS2 rack Imoval of Progress 401 docking mechanism Inpty the UPA WSTA fluid into an empty EDV-U
14:40-14:55 14:55-15:30 CDR SH Inst	IERE Fluid Module Ops Between Runs Italiation of SHERE Fluid Module ICA Installation in WRS2 rack Improved of Progress 401 docking mechanism Inproved the UPA WSTA fluid into an empty EDV-U
14:55-15:30 CDR Inst	tallation of SHERE Fluid Module CA Installation in WRS2 rack moval of Progress 401 docking mechanism apty the UPA WSTA fluid into an empty EDV-U
14:55-15:30 Inst	CA Installation in WRS2 rack moval of Progress 401 docking mechanism npty the UPA WSTA fluid into an empty EDV-U
15:10-15:20 FE-2 TO	moval of Progress 401 docking mechanism pty the UPA WSTA fluid into an empty EDV-U
	npty the UPA WSTA fluid into an empty EDV-U
15:20-16:20 FE-1 Rei	
15:25-16:25 FE-2 Em	
15:35-16:00 Rei	moval of SHERE Fluid Module
16:00-16:15 CDR Sto	ow SHERE Fluid Module After Experiment Run
16:15-16:20 Tra	ansfer SHERE Experiment Data to MLC for Downlink
16:20-17:20 Phy	ysical Exercise (CEVIS)
16:20-17:00 FE-1 CO)Ж Maintenance
16:30-16:35 HA	M Radio Setup
16:35-16:45 FE-2 HA	M Radio Ground Station Checkout
16:45-17:00 FE-2	M laptop setup and activation
17:00-17:25 EPI	M MEEMM Low Frequency Headbox 1 (LHB1) Calibration
17:00-17:20 FE-1 IMS	S Update
17:20-17:35 CDR SH	ERE Experiment Termination
17:20-18:20 FE-1 Phy	ysical Exercise (VELO), day 1
17:25-17:40 FE-2 EPI	M laptop deactivation and stowage
17:40-18:05 CO	02 (CDM) sensor data downlink
17:55-18:05 CDR PA	O Hardware Setup
18:05-18:15 CDR, FE-2 Cre	ew prep for PAO
18:15-18:35 PA	O Event (Ku + S-band)
18:20-19:00 FE-1	Evening Work Prep
18:35-19:00 FE-2	ering work rep
18:40-18:45 CDR Glo	ove Box (MSG) Powerdown
18:45-19:00 Eve	ening Work Prep
19:00-19:15 Dai	ily Planning Conference (S-band)
19:15-19:25 FE-1	Evening Work Prep
19:15-19:30 CDR, FE-2	
19:25-21:25 FE-1 Pre	Pre-sleep (Dinner, Daily Food Prep, Evening Toilet)
19:30-21:30 CDR, FE-2	
21:25-21:30 FE-1 ПК-	-3 PLUS. Turbo pump deactivation
21:30-06:00 SLE	EEP
	ANTS-1. Payload Status Check
	cate CHIBIS Pneumo-Vacuum Suit port your search results to MCC

- Notes:
 1. SM Window #9 shutter opening is at crew discretion w/ Report to MCC
 2. See OSTP for references to US activities.
 End of Radiogram