Radiogram No. 5389u Form 24 for 05/23/2007 ISS reboost using Progress No. 360 thrusters (with YC-21)

06:00-06:10 . Morning inspection 06:10-06:40 . Post-sleep 06:40-07:30 . BREAKFAST 07:30-07:45 . Daily planning conference (S-band) 07:45-08:05 CDR 07:45-07:55 FE-1 Work prep 07:45-08:00 FE-2 Complete charging of first 825M3 unit, start charging of second 825M3 unit (No. 1262760162) 08:00-10:30 FE-2 Collect drinking water samples for on-orbit chemical/microbial analysis	GMT	CREW	ACTIVITY
06:10-06:40 Post-sleep 06:40-07:30 BREAKFAST 07:30-07:45 Daily planning conference (S-band) 07:45-08:06 CDR 07:45-08:07 Work prep 07:45-08:08 FE-1 Work prep 07:55-08:08 FE-1 Complete charging of first 825M3 unit, start charging of second 825M3 unit (No. 1262760162) 08:00-10:09 FE-2 Collect drinking water samples for on-orbit chemical/microbial analysis Prepare Orlan spares/consumables and auxiliary and personal gear Comm from DC1 Activate and inspect Orlan suits Nos. 25 and 26 10:05-10:45 FE-2 WMK: in-flight water processing 10:45-12:15 CDR Physical exercise (TVIS), day 4 10:45-12:15 FE-1 Activate gas analyzer in Soyuz No. 220 11:30-12:30 FE-1 Physical exercise (TVIS), day 4 12:215-12:55 CDR Mount lights on Orlan suit No. 26 12:30-13:30 FE-2 Physical Exercise (RED) 12:55-13:15 CDR Supplemental fastening of KBO liquid cooling garment tubes in Orlan-M spacesuit No. 26 13:30-14:30 LUNCH LUNCH 14:35-14:55 FE-		CKLW	
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(No. 1262760162) FE-1 (No. 1262760162) (No	07:45-08:00	FE-2	
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CDR, FE-1 Comm from DC1	08:00-10:30	FE-2	Collect drinking water samples for on-orbit chemical/microbial analysis
10:30-11:30 FE-2 WMK: in-flight water processing 10:45-12:15 CDR Physical exercise (TVIS), day 4 10:45-11:00 FE-1 Activate gas analyzer in Soyuz No. 220 11:30-12:30 FE-2 Water sampling for coliform bacteria 12:00-13:30 FE-1 Physical exercise (TVIS), day 4 12:15-12:55 CDR Mount lights on Orlan suit No. 26 12:30-13:30 FE-2 Physical Exercise (RED) Supplemental fastening of KBO liquid cooling garment tubes in Orlan-M spacesuit No. 26 Supplemental fastening of KBO liquid cooling garment tubes in Orlan-M spacesuit No. 26 14:30-14:35 FE-2 Payload status check 14:30-14:35 FE-2 Payload status check 14:35-14:55 FE-1 BCC checkout in DXO 14:35-14:55 FE-1 BCC checkout in DC1 14:35-14:55 FE-2 PAO hardware setup Crew prep for PAO Corew prep for PAO 14:55-15:15 FE-2 PAO event with Boston journalists (S+Ku-band) 15:15-15:40 CDR, FE-1 Restore nominal comm config 15:15-16:40 FE-2 OUM-PFE: equipment setup	08:05-10:05	CDR, FE-1	
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CDR, FE-1 (aid) CDR, FE-1 (aid) Cardiovascular evaluation during graded exercises on cycle ergometer (To=16.09) Tagup with specialists (VHF) NiRA: temperature equalization Inspect RED and equipment access Test VHF comm via US ground stations Physical exercise (CEVIS) LAB window shutter closure 16:55-17:25 FE-1 COЖ maintenance Title Transport of Community (VHF) Cardiovascular evaluation during graded exercises on cycle ergometer (To=16.09) Tagup with specialists (VHF) NiRA: temperature equalization Inspect RED and equipment access Test VHF comm via US ground stations Physical exercise (CEVIS) LAB window shutter closure COЖ maintenance Title Transport of Community (VHF)	15:15-15:40	CDR, FE-1	
FE-1 (aid) (To=16.09) Tagup with specialists (VHF)	15:15-16:00	FE-2	OUM-PFE: equipment setup
16:10-16:20 Inspect RED and equipment access 16:25-16:40 FE-2 Test VHF comm via US ground stations 16:50-18:20 Physical exercise (CEVIS) 16:40-16:45 LAB window shutter closure 16:55-17:25 FE-1 COЖ maintenance 17:05-17:25 CDR Edit IMS data	15:50-16:40		Cardiovascular evaluation during graded exercises on cycle ergometer (To=16.09) Tagup with specialists (VHF)
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16:50-18:20 Physical exercise (CEVIS) 16:40-16:45 LAB window shutter closure 16:55-17:25 FE-1 COЖ maintenance 17:05-17:25 CDR Edit IMS data	16:10-16:20	FE-2	Inspect RED and equipment access
16:40-16:45 LAB window shutter closure 16:55-17:25 FE-1 COЖ maintenance 17:05-17:25 CDR Edit IMS data	16:25-16:40		Test VHF comm via US ground stations
16:55-17:25 FE-1 COЖ maintenance 17:05-17:25 CDR Edit IMS data	16:50-18:20		Physical exercise (CEVIS)
17:05-17:25 CDR Edit IMS data	16:40-16:45		LAB window shutter closure
17:05-17:25 CDR Edit IMS data	16:55-17:25	FE-1	СОЖ maintenance
			Edit IMS data

	CDR (aid)	(To=17:43) Tagup with specialists (VHF)
18:20-18:40		Crew conference with K. Rominger from the Astronaut Office. (S-band)
18:40-19:15	CDR, FE-1	Evening work prep
18:40-18:45	FE-2	Transfer TVIS, RED, CEVIS, and HRM data to MEC
18:45-19:15		Evening work prep
19:15-19:30		Daily planning conference (S-band)
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30	CDR, FE-1	Pre-sleep
20:30-20:50	FE-2	
20:50-21:05	FE-2	Crew Discretionary Conference (Ku+S-band)
21:05-21:30	FE-2	Pre-sleep
21:30-06:00		SLEEP
Task List	CDR, FE-1	ISS RS Audit
	FE-1	Process EDV condensate using БΠΚ

Note: Discussions with specialists during suit and EVA-related operations.

See OSTP for references to US activities. End of radiogram