Form 24 for 12/22-12/23/09

Radiogram No. 1952u SOYUZ 227 DOCKING TO FGB

GMT	CREW	ACTIVITY
	CDR	
		Morning Inspection
06:00-06:05		Elektron-VM Aerosol Filter Inspection
06:05-06:10		Morning Inspection
06:10-06:40		·
		BREAKFAST
	CDR	REACTION Self Test
07:30-07:45		Work Prep
	CDR	Work Prep
07:45-08:00		
	CDR	Work Prep
08:00-08:15		Work Prep
	CDR	Physical Exercise T 2
08:15-08:30		БМП Ф1 Absorption Cartridge Regeneration (start)
08:30-10:30	FE-1	ИДЭ-2 Smoke Detector Needle Cleaning in DC1
09:10-10:40	CDR	Physical Exercise (ARED)
10:30-10:55	FE-1	Collect SM and FGB Air Samples Using AK-1M Sampler
10:40-10:50	CDR	WRS Water Sample Analysis
10:50-11:00	CDR	JPM Connectors Mate
10:55-11:10	FE-1	SM air sampling for CO using ИПД samplers
11:00-11:35	CDR	Print Safety Briefing Procedures
11:30-13:00	FE-1	Physical Exercise (TVIS), Day 1
11:35-11:55	CDR	MELFI Portable Computer System (PCS) Activation
11:55-12:10	CDR	MELF2 Nitrogen Pressure Check
12:10-12:30	CDR	MPC Installation
12:30-12:50	CDR	MPC Checkout
12:50-13:00	CDR	TOCA Sample Data Analysis
13:00-14:00	CDR, FE-1	LUNCH
14:00-18:00	CDR, FE-1	Sleep
18:00-18:45	CDR, FE-1	Meal
18:00-23:20	FE-4 , FE- 5, FE-6	Soyuz ODF Activity
18:45-18:50	CDR	SM HAM Radio Deactivation
18:50-19:10	FE-1	PLANTS-2. Data Downlink
18:50-19:00	CDR	JPM and LAB Window Shutter Closure
19:00-19:15	CDR	Private Medical Conference (Ku+S-band)
19:10-19:20	FE-1	PLANTS-2. Photography
19:15-20:15	CDR	Filling CWC from condensate tank in LAB
19:20-19:35	FE-1	Private Medical Conference (Ku+S-band)
19:40-19:50	FE-1	Monitoring TV signal on SSC1 Laptop during MPEG Streaming Test
19:55-20:05	FE-1	IZGIB -DAKON. Hardware Activation. Tagup with Specialists (S-band)

20.15-20.20 CDR Activation of A31P Laptop 20.45-20.50 FE-1 IZGIB - DAKON. Payload Status Check 21.00-21.30 CDR ABRS Hardware Shutdown 21.05-21.20 FE-1 EMIT 041 Absorption Cartridge Regeneration (termination) 21.20-21.30 FE-1 Comm configuration for Soyuz docking 21.30-22.55 CDR SM TV System activation to receive TV from Soyuz and transmit TV via Ku-band 21.40-22.55 FE-1 Soyuz Jocking Ku-Band Video Downlink 23.10-23.25 CDR Terminate Ku-band Video Downlink 23.10-23.25 CDR Terminate Ku-band Video Downlink 23.20-00.35 FE-1 ON MCC GO Switch TA-TK PEV to ELECTR CONTROL 23.20-03.35 CDR EFLS Sampling Start 23.40-23.50 CDR EHS Sampling Start 23.40-23.50 FE-1 Soyuz Post-Docking Comm Reconflig 23.40-23.50 FE-1 Soyuz Post-Docking Comm Reconflig 23.40-23.50 FE-1 Soyuz Post-Docking Comm Reconflig 23.40-23.50 FE-1 Safety Briefing 00-25-01.20 Safety Briefing	20:05-20:45	FF-1	COX Maintenance
20.45-20.50 FE-1 IZGIB -DAKON. Payload Status Check			
21:00-21:35 CDR ABRS Hardware Shutdown 21:05-21:20 FE-1 5MT 041 Absorption Cartridge Regeneration (termination) 21:20-21:30 FE-1 Comm configuration for Soyuz docking 21:35-21:50 CDR SM TV System activation to receive TV from Soyuz and transmit TV via Ku-band 21:40-22:55 FE-1 Soyuz / ISS Approach Monitoring 21:30-23:25 CDR Tomminate Ku-band Video Downlink 23:10-23:25 EP-1 ON MCC GO Switch FA-TK PEV to ELECTR CONTROL 23:20-00:35 FE-4, FE-5 Soyuz 227 / FGB Interface Leak Check 23:25-23:35 CDR EHS Sampling Start 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:45-20:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 Soyuz-FGB Hatches Open PAO-TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CITI) 00:35-00:55 FE-1 PAO TV Report Prep. (TV From SM (Russian ground sites) 00:55-01:20 Safety Briefing 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-02:40			
21:05-21:20 FE-1 БМП Φ1 Absorption Cartridge Regeneration (termination) 21:20-21:30 FE-1 Comm configuration for Soyuz docking 21:36-21:50 CDR SM TV System activation to receive TV from Soyuz and transmit TV via Ku-band 21:40-22:55 21:50-22:55 EP-1 Soyuz J SS Approach Monitoring 21:50-22:55 CDR Soyuz Docking Ku-Band Video Downlink 23:10-23:15 FE-1 ON MCC GO Switch ΓΑ-ΤΚ PEV to ELECTR CONTROL 23:20-00:35 FE-4, FE-5 Soyuz 227 FGB Interface Leak Check 3:20-00:35 FE-4 Soyuz 227 FGB Interface Leak Check 3:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:40-23:50 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CTII) 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CTII) 00:35-00:55 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CTII) 00:55-01:20 Meal Safety Briefing 01:20-02:30			•
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21:35-21:50 CDR SM TV System activation to receive TV from Soyuz and transmit TV via Ku-band 21:40-22:55 FE-1 Soyuz / ISS Approach Monitoring 21:50-22:55 CDR Soyuz Docking Ku-Band Video Downlink 23:10-23:15 FE-1 ON MCC GO Switch FA-TK PEV to ELECTR CONTROL 23:20-00:35 FE-4, FE-6 Soyuz 227 / FGB Interface Leak Check 23:25-23:35 CDR EHS Sampling Start 23:26-20:35 CDR EHS Sampling Start 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CITI) 00:35-00:55 Soyuz-FGB Hatches Open PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Kus-S-band) 00:35-01:20 Safety Briefing 00:55-01:20 Safety Briefing 00:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-02:40 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:55 FE-4 <t< td=""><td></td><td></td><td></td></t<>			
21:40-22:55 FE-1 Soyuz / ISS Approach Monitoring 21:50-22:55 CDR Soyuz Docking Ku-Band Video Downlink 23:10-23:25 CDR Terminate Ku-band Video Downlink 23:10-23:15 FE-1 ON MCC GO Switch FA-TK PEV to ELECTR CONTROL 23:20-00:35 FE-4, FE-5, FE-6 Start Suit Drying (two) 23:25-23:35 CDR EHS Sampling Start 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CITI) 00:35-00:55 Soyuz-FGB Hatches Open PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Kus-S-band) 00:35-00:50 Safety Briefing 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-02:40 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB106 rack to LTL loop prior to CDRA activation 02:45-03:30			, ,
21:50-22:55 CDR Soyuz Docking Ku-Band Video Downlink 23:10-23:15 CDR Terminate Ku-band Video Downlink 23:10-23:15 FE-1 ON MCC GO Switch ΓΑ-ΤΚ PEV to ELECTR CONTROL 23:20-00:35 5, FE-6 Soyuz 227 / FGB Interface Leak Check 23:25-23:35 CDR EHS Sampling Start 23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 Soyuz Post-Docking Comm Reconfig 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CINI) 00:35-00:55 PAO-TV Report ISS-22 Arrival from FGB ΓA in MPEG-2, using HDV camcorder (Ku+S-band) 00:35-01:20 Safety Briefing 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:01 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:50 COR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:02 FE-4 Soyuz 227 Deactivation 03:00-04:00 <td></td> <td></td> <td>,</td>			,
23:10-23:25 CDR Terminate Ku-band Video Downlink			
23:10-23:15 FE-1 ON MCC GO Switch ΓΑ-ΤΚ PEV to ELECTR CONTROL			
23:20-00:35			
23:25-23:35 CDR EHS Sampling Start 23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CIIII) 00:35-00:55 FE-1 Soyuz-FGB Hatches Open PAO-TV Report ISS-22 Arrival from FGB ΓA in MPEG-2, using HDV camcorder (Ku+S-band) Backup ISS-MCC-M TV From SM (Russian ground sites) 00:55-01:20 Safety Briefing 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:10 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:55 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 02:55-03:05 FE-4 Soyuz 227 Deactivation 03:00-04:00 CDR, FE-5 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the first pair of gloves and start drying the second pair 03:30-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-4 Terminate drying the second pair of gloves 04:05-04:05 CDR EHS Sampling Termination 04:40-04:45 CDR Glove Box (MSG) Powerdown 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	23:10-23:15		
23:40-23:50 FE-1 Soyuz Post-Docking Comm Reconfig 23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CIM). 00:35-00:55 Soyuz-FGB Hatches Open PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Ku-S-band) Backup ISS-MCC-M TV From SM (Russian ground sites) 00:55-01:20 Safety Briefing 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:10 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:55 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 03:00-04:00 5, FE-6 Soyuz 227 Deactivation 03:10-03:15 FE-1 Elektron-VM Aerosol Filter Inspection 03:25-03:30 FE-4 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Finish drying the second pair of gloves 04:00-04:05 <	23:20-00:35		
23:45-00:00 CDR Removal of test equipment used for Ku-band TV downlink 00:20-00:35 FE-1 PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CIII) 00:35-00:55 Soyuz-FGB Hatches Open PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Ku+S-band) Backup ISS-MCC-M TV From SM (Russian ground sites) 00:55-01:20 Safety Briling 01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:10 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:55 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 03:00-04:00 CDR, FE-5, FE-6 Soyuz 227 Deactivation 03:10-03:15 FE-1 Elektron-VM Aerosol Filter Inspection 03:25-03:30 FE-4 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:00-04:05 <	23:25-23:35	CDR	EHS Sampling Start
Discription PAO TV Report Prep. (TV ISS-MCC). (To=00:20, T1, T2, T3 activation from CITI)	23:40-23:50	FE-1	Soyuz Post-Docking Comm Reconfig
Oc. 20-00:35	23:45-00:00	CDR	Removal of test equipment used for Ku-band TV downlink
PAÖ-TV Report ISS-22 Arrival from FGB ΓA in MPEG-2, using HDV camcorder (Ku+S-band) Backup ISS-MCC-M TV From SM (Russian ground sites)	00:20-00:35	FE-1	
01:20-02:30 Meal 02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:10 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:55 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 02:55-03:25 FE-4 Soyuz 227 Deactivation 03:00-04:00 CDR, FE-5, FE-6 Handover 03:10-03:15 FE-1 Elektron-VM Aerosol Filter Inspection 03:25-03:30 FE-4 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-1, FE-4, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 <td>00:35-00:55</td> <td></td> <td>PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Ku+S-band)</td>	00:35-00:55		PAO-TV Report ISS-22 Arrival from FGB FA in MPEG-2, using HDV camcorder (Ku+S-band)
02:30-02:40 FE-4 Terminate Drying Suits 1,2 02:30-03:10 FE-1 IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band) 02:40-02:55 FE-4 Start drying suit 3 and set up the 1st pair of gloves for drying 02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 02:55-03:25 FE-4 Soyuz 227 Deactivation 03:00-04:00 CDR, FE-5, FE-6 Handover 03:10-03:15 FE-1 Elektron-VM Aerosol Filter Inspection 03:25-03:30 FE-4 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-1, FE-4, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC <td< td=""><td>00:55-01:20</td><td></td><td>Safety Briefing</td></td<>	00:55-01:20		Safety Briefing
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02:45-02:50 CDR Connect LAB1D6 rack to LTL loop prior to CDRA activation 02:55-03:00 CDR MPC Power Up 02:55-03:25 FE-4 Soyuz 227 Deactivation 03:00-04:00 CDR, FE-5, FE-6 Handover 03:10-03:15 FE-1 Elektron-VM Aerosol Filter Inspection 03:25-03:30 FE-4 Finish drying the first pair of gloves and start drying the second pair 03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-1, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:45-05:10 CDR, FE-6 Work Prep	02:30-03:10	FE-1	IZGIB -DAKON. Data Downlink and Closeout Ops. Tagup with specialists (S-band)
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03:25-03:30FE-4Finish drying the first pair of gloves and start drying the second pair03:30-04:00FE-4Soyuz 227 Deactivation04:00-04:05FE-4Terminate drying the second pair of gloves04:05-05:05FE-1, FE-4, FE-5Transfers from Soyuz 227 and IMS updates04:30-04:35CDREHS Sampling Termination04:35-04:40CDRGlove Box (MSG) Powerdown04:40-04:45FE-6SLEEP - Donning Actiwatch04:40-04:45CDRTransfer TVIS, CEVIS, and HRM data to MEC04:45-05:10CDR, FE-6Work Prep	03:00-04:00		Handover
03:30-04:00 FE-4 Soyuz 227 Deactivation 04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-1, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	03:10-03:15	FE-1	Elektron-VM Aerosol Filter Inspection
04:00-04:05 FE-4 Terminate drying the second pair of gloves 04:05-05:05 FE-1, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	03:25-03:30	FE-4	Finish drying the first pair of gloves and start drying the second pair
04:05-05:05 FE-1, FE-4, FE-5 Transfers from Soyuz 227 and IMS updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	03:30-04:00	FE-4	Soyuz 227 Deactivation
04:05-03:05 4, FE-5 Transfers from Soyuz 227 and five updates 04:30-04:35 CDR EHS Sampling Termination 04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	04:00-04:05	FE-4	Terminate drying the second pair of gloves
04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	04:05-05:05		Transfers from Soyuz 227 and IMS updates
04:35-04:40 CDR Glove Box (MSG) Powerdown 04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep	04:30-04:35		EHS Sampling Termination
04:40-04:45 FE-6 SLEEP - Donning Actiwatch 04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep			
04:40-04:45 CDR Transfer TVIS, CEVIS, and HRM data to MEC 04:45-05:10 CDR, FE-6 Work Prep			•
04:45-05:10 CDR, FE-6 Work Prep			
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	05:10-05:35	, 0	Daily Planning Conference (S-band)

05:35-06:00	FE-5, FE-6	Work Prep
05:35-05:55	FE-1	IMS Update
05:35-05:55	CDR	Work Prep
05:35-05:50	FE-4	Finish drying the third suit, start drying the third pair of gloves
05:50-06:00	FE-4	Work Prep
05:55-06:00	CDR	REACTION Self Test
05:55-06:00	FE-1	Work Prep
06:00-06:25	FE-5	Pre-sleep
06:00-07:55	CDR	Pre-sleep
06:00-06:20	FE-4	Pre-sleep
06:00-08:00	FE-1 , FE-6	Pre-sleep
06:20-06:25	FE-4	Terminate drying the third pair of gloves
06:25-06:40	FE-4 , FE-5	Stow suits and gloves after drying
06:40-08:00	FE-4 , FE-5	Pre-sleep
07:55-08:00	CDR	MPC Power Down
08:00-06:00		SLEEP
Task List	FE-1	Soyuz 227 Crew Arrival Video
I ask List	1 E-1	PLANTS-2. Payload Status Check

Notes:

- SM Window #9 shutter opening is at crew discretion w/ Report to MCC
 See OSTP for references to US activities
 Pre-sleep: dinner, daily food prep, evening toilet
 End of Radiogram