

Soyuz 216 Relocation from DC1 to FGB

GMT	CREW	ACTIVITY
23:50-00:00		Morning Inspection
00:00-00:30		Post-Sleep
00:30-01:10		Breakfast
01:10-01:25		Daily Planning Conference (<i>S-band</i>)
01:25-02:05	CDR	Work Prep
01:25-01:55	FE-1	OPS LAN Reconfig.
01:55-02:15		USOS Hatch Closure Pre-Soyuz 216 Undock (LAB and Node 1 hatched to PMA-1)
02:05-02:10	CDR	SM Air Duct Tear Down
02:10-02:20		PO-ПpK Hatch Protective Ring Removal
02:15-02:40	FE-1	FGB BД1 and BД2 Air Duct Tear Down
02:20-02:25		TVIS Deactivation
02:25-02:35	CDR	COTP Deactivation
02:35-02:55		Vosdukh Deactivation
02:40-02:55	FE-1	FGB ГA-CY (PMA1) Hatch Closure
02:55-03:05		FGB ГA-ПГО Hatch Protective Ring Removal
02:55-03:05	CDR	CPB-K2 Deactivation
03:05-03:15		COП Deactivation
03:05-03:25	FE-1	ACY Deactivation
03:15-03:25	CDR	Pille Dosimeter Deactivation
03:25-03:40		Soyuz Comm Check Out
03:25-03:45	FE-1	SM Ventilation System Deactivation
03:40-05:10	CDR	Soyuz Activation
03:45-03:55		Comm Config for Soyuz Relocation
03:55-04:25		Deactivation of Manual Controls. Deactivation of On-Board Laptops and Network Hardware
04:25-04:30		ДCД Deactivation
04:30-04:40	FE-1	SM and FGB C&W Panel and Clock Deactivation
04:40-04:50		SM ППC Deactivation
04:50-05:00		Window Setup
05:00-05:15		DC1 Deactivation
05:10-05:15	CDR	Soyuz Transition to Stand-Alone Power
05:15-05:25		FGB Egress. SM ПГО-ГA ПГО-CY and FGB ПxO-CY Hatch Closure. Report to MCC that Soyuz ГA Pressure Equalization Valve is in ELECTRICAL.
05:25-05:50		SM Egress (DC1 PO-ПpK, ПxO-CY and SM CO1-CY Hatch Closure)
05:50-06:10		QD Clamp Removal from DC1 Interface and Clamp Inspection
06:10-06:20		Soyuz Ingress
06:20-06:40		Soyuz/DC1 Transfer Hatch Closure
06:40-07:40		Soyuz/DC1 Hatch Leak Check
07:40-10:35		Soyuz Procedure Ops. Meal.
10:35-11:15		Soyuz 216 Relocation from DC1 to FGB
11:15-11:50		Soyuz Procedure Ops. Suit Dry-out Start
11:50-12:50		Soyuz/FGB Leak Check
12:50-13:10		Soyuz/FGB Transfer Hatch Opening
13:10-13:20		FGB Ingress. ПГО-ГA Hatch Opening
13:20-13:35		Post-Relocation SM Ingress
13:35-13:50		DC1 Ingress. DC1 ПxO-CY and SM CO1-CY Hatch Opening

13:50-14:00	FE-1	SM ППС Activation
13:50-14:00	CDR	Post-Relocation Comm Reconfig to Initial
14:00-14:05		On MCC Go. Transition Soyuz Power Supply System to Integrated Power
14:00-14:10	FE-1	SM, FGB, DC1 C&W Panel Activation
14:05-15:35	CDR	Soyuz 216 Deactivation. Suit and Glove Dry-out Terminate. Stow.
14:10-14:15	FE-1	ДСД Activation
14:15-14:45		Activation of Manual Controls, Laptops, and Network Hardware
14:45-15:05		ACU Activation
15:05-15:20		РО-ПрК Protective Rings and SM Air Duct Install
15:20-15:40		SM Ventilation System Activation
15:35-15:40	CDR	Pille Dosimeter Activation
15:40-15:55	FE-1	FGB ГА-ПГО Hatch Protective Ring Install
15:40-15:45	CDR	TVIS Activation
15:45-15:55		Clock Activation
15:55-16:25		Vozdukh Activation
15:55-16:10	FE-1	FGB ГА-PMA1 Hatch Opening
16:10-16:55		FGB ВД1 and ВД2 Air Duct Install
16:25-16:35	CDR	CPB-K2M Activation
16:35-16:45		СОП Activation
16:45-16:55		COTP Activation
16:55-17:10		DC1 Activation (Air Duct Install on DC1)
16:55-17:15	FE-1	USOS Post-Relocation Hatch Opening
17:15-17:35		OPS LAN Reconfig Post-USOS Hatch Opening
17:25-17:55	CDR	Daily Food Prep
17:35-17:55	FE-1	
17:55-18:20		Dinner
17:55-18:25	CDR	
18:20-18:35	FE-1	Private Family Conference (<i>S-band</i>)
18:25-19:25	CDR	Pre-Sleep
18:35-19:25	FE-1	
19:25-06:00	.	Sleep

Note: Cf. OSTP for any missing references to US Activities.
End of Radiogram