

GMT	CREW	ACTIVITY
20:45-20:55		Morning inspection
20:55-21:25		Post-sleep
21:25-22:15		BREAKFAST
22:15-22:30	FE-1, FE-2, CDR, CDR-15, FE-1-15	Daily Planning Conference (<i>S-band</i>)
22:30-22:55		Prep for Work
22:55-23:10	FE-1	REGENERATION. Transfer hardware to Soyuz 219
23:10-23:25	FE-1	CRYSTALLIZER. Deactivation and transfer to DM
23:10-23:25	FE-2	Hardware set up for USOS camera ops
23:20-23:50	FE-1-15	SAMPLE. Prepack and Transfer sample kit to Soyuz
23:20-23:35	CDR	Private Medical Conference (<i>S + Ku-band</i>)
23:25-00:25	FE-2	Physical Exercise (RED)
23:25-00:25	CDR-15	Physical Exercise (CEVIS)
23:25-00:00	FE-1	GCF-JAXA. Hardware disassembly and transfer to Soyuz 219
23:50-00:20	FE-1-15	BIOEMULSION. Placing Ice-Packs and bioreactor into BIOCONT for return
00:00-02:05	FE-1	Packing return equipment in Soyuz 219
00:20-00:50	FE-1-15	Hardware (BIO-8, BTX-10, BTX-14) removal from Cryogem-03M and transfer to Soyuz 219
00:25-01:55	FE-2	Physical Exercise (CEVIS)
00:50-01:50	FE-1-15	Physical Exercise (RED)
01:50-02:05	CDR-15	Verify ИП-1 sensor installation
01:55-02:00	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
02:00-02:05	FE-2	On MCC Go ISS O2 repress from Progress 359 CpПK (start)
02:05-03:05		LUNCH
03:05-03:10	FE-2	ISS O2 repress from Progress 359 CpПK (terminate)
03:10-03:25		TV PAO downlink "E14 / E15 crew farewell" (<i>S + Ku-band</i>)
03:25-03:35	FE-1-15	Transfer VC Emergency Ops Books (3 copies) from Soyuz 219 to Soyuz 220
03:25-04:15	FE-1	Stow return equipment in Soyuz 219
03:25-03:30	FE-2	Connect DCP power cable
03:30-03:40	FE-2	O2 level check
03:35-04:05	FE-1-15	Activation of CRYOGEM-03M, CRYOGEM-03, ТБУ [Universal Bioengineering Thermostat] and KUBIK-AMBER
04:15-04:30	FE-1	Soyuz loading completion report
04:25-04:30	CDR	SLEEP - Donning Actiwatch
04:30-04:40	FE-1	Check and maintain comm from Soyuz 219 via RGS coverage
04:35-04:45	FE-1-15	Comm config for Soyuz undocking and descent
04:40-05:40	FE-1, CDR	Soyuz TMA-9 activation, comm check from Soyuz using S-band
05:00-05:05	FE-1-15	HAM radio powerdown in FGB
05:00-05:05	FE-2	US window shutter closure

05:05-05:10	FE-2	OCA SSC router reboot
05:15-05:30	FE-2	Food frequency questionnaire
05:40-06:00	FE-1, CDR	Removal and inspection of quick-release screw clamps
05:40-05:45	FE-2	Setting up USOS video camera
05:55-06:00	FE-2	TCS LTL QD demate
06:00-06:20	FE-1, CDR, SFPVC	Soyuz/SM AO transfer hatches closed. TV coverage Transfer Hatch Close
06:00-06:20	FE-1-15, CDR-15, FE-2	Video of Soyuz / SM transfer hatches closure
06:20-06:35	FE-2	TV downlink of hatch closure (<i>S + Ku-band</i>)
06:20-07:20	FE-1, CDR	Soyuz 219 /SM interface leak check
06:50-06:55	FE-2	Activation of SAMS ICU
07:20-07:40	CDR-15	IMS update
07:20-07:50	FE-1-15	COЖ maintenance
07:20-12:35	FE-1, CDR, SFPVC	Soyuz ODF ops
07:50-08:05	FE-1-15	Gas Analyzer deactivation in Soyuz 220
09:15-09:20	CDR-15	Switch ПpK-TK PEV to CLOSED position
09:15-09:20	FE-1-15	Post-Soyuz undocking comm reconfig
09:20-09:45	FE-1-15	Evening work prep
09:30-09:45	CDR-15,FE-2	Evening work prep
09:45-10:00	FE-2, FE-1-15, CDR-15	Daily Planning Conference (<i>S-band</i>)
10:00-10:35	FE-1-15	Evening work prep
10:00-10:45	FE-2, CDR-15	Evening work prep
10:35-12:35	FE-1-15	Pre-sleep
10:45-12:45	CDR-15, FE-2	Pre-sleep
12:35-12:45	FE-1-15	Post-Soyuz landing comm reconfig
12:45-00:00	FE-1-15, CDR-15, FE-2	SLEEP

Note: See OSTP for references to US activities.
End of Radiogram