## Radiogram No. 1654u RELOCATION TRAINING. SM-PROGRESS HATCH CLOSING.

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:40	FE-1	NOA (ESANO1). Hardware setup and activation
07:30-07:40	CDR	Work prep
07:40-07:55		Daily planning conference (S-band)
07:55-08:10	FE-1	Work prep
07:55-08:25	CDR	Routine maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP)
08:10-08:35	FE-1	NOA (ESANO1). Measurements and close out ops
08:30-08:50	CDR	IMS update
08:40-09:10	FE-1	Progress activation, air duct deinstallation
08:50-09:05	CDR	Food questionnaire
09:05-09:35	CDR	Installation of Radiation Area Monitors
09:10-09:35	FE-1	Removal of quick-release screw clamps
09:35-09:55		Closing Progress-SM transfer hatches
09:55-10:55		SM(AO)-Progress hatch leak check
10:55-12:25	FE-1	Physical Exercise TVIS-1
10:55-11:05	CDR	CWC inventory
11:05-12:35	CDR	Physical Exercise (RED)
12:35-13:35		LUNCH
13:35-16:35		RELOCATION TRAINING. Tagup with specialists (S-band + VHF)
16:35-16:45	FE-1	SCORPIO. Hardware deactivation(before Soyuz 217 relocation)
16:35-17:05	CDR	СОЖ maintenance
16:45-17:45	FE-1	Physical Exercise (VELO+RED)-1
17:05-18:05	CDR	Physical Exercise (TVIS)
17:50-18:20	FE-1	Daily plan review
18:05-18:10	CDR	Transfer TVIS, RED, and HRM data to MEC
18:15-18:30	CDR	Daily plan review
18:20-18:30	FE-1	TV downlink showing SM(AO)-to-Progress interface (Ku-band)
18:30-18:45		Daily planning conference (S-band)
18:45-18:55	CDR	Daily plan review
18:55-19:00	CDR	Set up for HAM radio session
19:00-19:30	FE-1	Report prep
19:00-19:10	CDR	HAM radio session
19:10-19:30	CDR	Report prep
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP

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