Progress-44 Transfer Ops

GMT	Crew	Activity / ODF or R/G
06:00–06:10		Morning inspection
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-08:00		Work prep
08:00-08:15		Daily planning conference (morning)
08:15–11:15	FE-2, CDR	Remove Progress M-44 Kurs-A equipment/ ??? ??? item 3, pg. 3-1 to 3-5.
08:15–08:55	FE-1	??? maintenance
08:55–09:55	FE-1	Acoustic dosimeter repair / IMG: ISS Medical Operations: Malfunction: EHS: ACOUSTIC DOSIMETER REPAIR
09:55–11:25	FE-1	Physical exercise (USOS plan)
11:15–12:15	FE-2	Physical exercise (USOS plan)
11:15–11:55	CDR	Changeout filters in FGB dust collectors ??1 & ??2 / RODF ?? ???, item 5.2.1, page 5-8
11:25–11:45	FE-1	SSAS ops / IMG: ISS Medical Operations: Nominal :EHS: Solid Sorbent Air Sampler: SSAS - Operations
11:45–11:55	FE-1	BONNER BALL CLOCK CK / Daily Status Check Matrix: HRF/BBND
11:55–12:15	CDR	Switch ???? telephone/telegraph system to primary set /r/g 922
12:15–13:15		LUNCH
13:15–13:25	CDR	Charge camcorder battery / RODF ??? ??, item 2.2, page 2-2
13:15–15:15	FE-2	ISS VEST OUTFIT / ???_2411
13:25–13:45	CDR	Photo ops / r/g 865
13:45–14:00	FE-1	GSC ops / IMG: ISS MEDICAL OPERATIONS: NOMINAL: EHS: GRAB SAMPLER CONTAINER: GSC - OPERATIONS
13:45–14:15	CDR	BIOSPHERE: observations and videotaping / RODF ?? item 2.4.2, ?? ?.2-8, 2-9
14:00–14:05	FE-1	Installation of HRF PC cable / HRF CSWR-PC Common Software: Nominals: Setup HRF PC with RS-232 (steps 1 - 5)
14:05–14:15	FE-1	Activation of HRF PC / OUP CSWR-PC Common Software: Nominals: Setup HRF PC Using UOP Power
14:15–15:15	CDR	Changeout cartridges in SM dust filters ??1-4 / RODF??????, item 4.5.1, page 4-8
14:15–14:40	FE-1	Download Dosmap Dostel data to HRF PC for subsequent downlinking / DOSMAP - DOSIMETRIC MAPPING: Nominals: DOSTEL Data Download / (Perform steps 3 - 10, 12 - 15, downloading data from DOSTEL 2)
14:45–15:45	FE-1	Physical exercise (USOS plan)
15:15–16:45	FE-2	Physical exercise (USOS plan)
15:20–15:45	CDR	BIOSPHERE: TV downlink (?-?) / RODF ??? ??, item 2.4, pages 2-5, 2-6
16:15–16:45	CDR	Review plan for the next day
16:45–17:15		PAO TV event (?-? downlink): Tenth anniversary of Rostelecom / r/g 923

17:15–17:35	FE-2	Deployment of FMK / IMG: ISS MEDICAL OPERATIONS: NOMINAL: EHS: FORMALDEHYDE MONITORING KIT: FMK - OPERATIONS Deploy in duplicate. Approximately mid axis with free air movement around the monitors
17:15–17:45	FE-1	ISS VEST OUTFIT / ???_2411
17:15–18:15	CDR	Physical exercise (RED-1)
17:45–18:15	FE-2, FE-1	Acoustic dosimeter ops / ISS MEDICAL OPERATIONS: MED OPS: NOMINAL: EHS: Acoustic - Dosimeter Operations
18:15–19:15	CDR	Physical exercise (cycle-1)
18:15–18:45	FE-1, FE-2	Work prep
18:45–19:15	FE-2, FE-1	Review plan for the next day
19:15–19:30		Daily planning conference (evening)
19:30–20:00		DINNER
20:00–20:30		Daily food ration prep
20:30–21:30		Pre-sleep
21:30-06:00		SLEEP

End of radiogram