Radiogram No. 761 Form 24 for 03.14.2001

Reboosting ISS w/ STS RCS

08:35-09:35 FE-INC1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ????????? ??? ??????? pg. 71, item 7.10 09:20-12:40 FE-2 ISS-1/ISS2 handover 09:35-10:15 CDR, Updating 2:222 software (2 sets) / r/g 766	GMT	Crew	Activity / ODF or R/G
D0:30-01:10 BREAKFAST D1:10-01:25 D2:10 planning conference (morning)	23:40-23:50		Morning inspection
01:10-01:25 Daily planning conference (morning) 01:25-01:40 Work prep 01:40-02:40 FE-1, CDR Transfer HRF rack to LAB / Assembly Ops / ISS-5A.1: Assembly: Rack Ops / Rack Transfer MPLM to /ISS 02:40-03:00 CDR MPLM loading/unloading ops 02:40-03:40 FE-1 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1 Finish 24-hour ECG recording / MO Vol. 2, item 3.3, page 3-15 03:15-04:15 FE-INC1 ???? training T ₀ =03:25 / MO Vol. 2, item 3.4, page 3-16 03:25-03:40 FE-2 Prep seat liner for transfer FE-2 Prep seat liner for transfer Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	23:50-00:30		Post-sleep
01:25-01:40 01:40-02:40 FE-1, CDR Transfer MPLM to ISS 02:40-05:00 CDR MPLM loading/unloading ops 02:40-03:00 CDR-INC1 Hatch opening & ISS ingress 02:45-03:05 FE-1NC1 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1 03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 ITransfer TP?? assembly. Spacesuit checkout / RODF ????????????????????????????????????	00:30-01:10		BREAKFAST
01:40−02:40 01:40−02:40 01:40−02:40 01:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 02:40−03:00 03:40−03:40 03:40−03:40 03:40−03:40 03:40−03:40 03:40−03:41 03:40−03:41 03:41-03:41 03:41-03:41 03:41-03:41 03:41-03:41 03:41-03:41 03:41-03:41 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:41-03:40 03:40−04:45 03:40−05:30 03:40−05:40 03:40−05:30 03:40−05:40 03:40−05:30 04:40−05:30 05:40−05:30 05:40−05:30 05:40−05:30 05:40−05:30 05:40−06:30 05:4	01:10-01:25		Daily planning conference (morning)
01:40-05:00 CDR MPLM loading/unloading ops 02:40-03:00 CDR-INC1 Hatch opening & ISS ingress 02:40-03:40 FE-1 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1 Finish 24-hour ECG recording / MO Vol. 2, item 3.3.3, page 3-15 03:15-04:15 FE-INC1 7??? training T₀=03:25 / MO Vol. 2, item 3.4, page 3-16 03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 Prep seat liner for transfer 17:7:7 page 137, item 18 + t/g 752 03:40-04:25 FE-1 MPLM loading/unloading ops 04:25-05:00 FE-1 H-REFLEX MDK SETUP 04:40-05:30 PLT-INC1 7:7?? training T₀=05:00 / MO Vol. 2, item 3.4, page 3-16 05:00-05:35 CDR H-REFLEX MDK OPR 05:30-06:05 FE-1 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF ??????????????????? pg. 71, item 7.10 06:25-07:25 CDR, FE-1 06:45-07:25 FE-2 Update of 3D graphics on HDD s/n 1024 / t/g 739 07:25-08:35 CDR, FE-1 H-REFLEX MDK OPR 08:00-08:10 FE-1 H-REFLEX MDK STOW 08:10-10:10 FE-1 ISS-1/ISS2 handover ops 08:00-08:03 FE-1 H-REFLEX MDK STOW 08:10-10:10 FE-1 ISS-1/ISS2 handover 08:10-08:30 FE-2 TRANSFER H-REFLEX 00:10-09:20 FE-2 Spacesuit stake measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 · 11.2, pages 11.311.14 09:00-09:20 FE-2 Spacesuit stake measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 · 11.2, pages 11.311.14 09:00-09:20 FE-2 Spacesuit stake measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 · 11.2, pages 11.311.14 09:00-09:20 FE-2 Spacesuit stake measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 · 11.2, pages 11.311.14 09:00-09:20 FE-2 Spacesuit Schware (2 sets) / t/g 766	01:25-01:40		Work prep
02:40-03:00 CDR-INC1 Hatch opening & ISS ingress 02:40-03:40 FE-1 IMAX: lighting setup / CSG: / ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1	01:40-02:40	FE-1, CDR	
02:45-03:40 FE-1 IMAX: lighting setup /CSG: ISS Photo TV - Flight Specific: Scenes 02:45-03:05 FE-INC1 Finish 24-hour ECG recording / MO Vol. 2, item 3.3, page 3-15 03:15-04:15 FE-INC1 ???? training T ₀ =03:25 / MO Vol. 2, item 3.4, page 3-16 03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	02:40-05:00	CDR	MPLM loading/unloading ops
02:45-03:05 FE-INC1 Finish 24-hour ECG recording / MO Vol. 2, item 3.3, page 3-15 03:15-04:15 FE-INC1 ???? training T ₀ =03:25 / MO Vol. 2, item 3.4, page 3-16 03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	02:40-03:00	CDR-INC1	Hatch opening & ISS ingress
03:15–04:15 FE-INC1 ???? training T₀=03:25 / MO Vol. 2, item 3.4, page 3-16 03:25–03:40 FE-2 Prep seat liner for transfer 7:2 Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	02:40-03:40	FE-1	,
03:25-03:40 FE-2 Prep seat liner for transfer 03:40-05:40 FE-2 Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	02:45-03:05	FE-INC1	
Transfer ???? assembly. Spacesuit checkout / RODF ????????????????????????????????????	03:15–04:15	FE-INC1	? ? ? ? training T ₀ =03:25 / <i>MO Vol. 2, item 3.4, page 3-16</i>
1.00	03:25-03:40	FE-2	1
04:25-05:00 FE-1 H-REFLEX MDK SETUP 04:40-05:30 PLT-INC1 ? ??? training T ₀ =05:00 / MO Vol. 2, item 3.4, page 3-16 05:00-05:35 CDR H-REFLEX MS5 SUBJECT 05:10-05:30 FE-1 H-REFLEX MS4 SUBJECT 05:30-06:05 FE-1 H-REFLEX MS4 SUBJECT 05:35-06:05 CDR MPLM loading/unloading ops 05:40-06:00 FE-2 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF ? ????????? ???? ??????? pg. 71, item 7.10 06:25-07:25 CDR, FE-1 07:25-08:35 CDR, FE-1 LUNCH 07:25-08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35-07:55 FE-1 H-REFLEX MS3 SUBJECT 07:35-07:55 FE-1 H-REFLEX MDK OPR 08:00-08:10 FE-1 H-REFLEX MDK OPR 08:10-10:10 FE-1 ISS-1/ISS2 handover 08:10-08:30 FE-2 TRANSFER H-REFLEX 08:35-09:35 CDR, FE-1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ? ????????? ??? ???? ???? pg. 71, item 7.10 09:20-12:40 FE-2 ISS-1/ISS2 handover	03:40–05:40	FE-2	
04:40–05:30 PLT-INC1 ? ???? training T₀=05:00 / MO Vol. 2, item 3.4, page 3-16 05:00–05:35 CDR H-REFLEX MS5 SUBJECT 05:10–05:30 FE-1 H-REFLEX MDK OPR 05:30–06:05 FE-1 H-REFLEX MS4 SUBJECT 05:35–06:05 CDR MPLM loading/unloading ops 05:40–06:00 FE-2 H-REFLEX MDK OPR 06:05–06:25 PAO event 06:25–06:45 FE-2 Spacesuit and gloves dryout / RODF ? ????????? ? ???????? pg. 71, item 7.10 06:25–07:25 CDR, FE-1 06:45–07:25 FE-2 UNCH 07:25–08:35 CDR, FE-1 H-REFLEX MS3 SUBJECT 07:25–08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MDK OPR 08:10–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 FE-INC1 ISS-1/ISS2 handover 08:00–09:20 FE-2 Spacesuit stowage / RODF ? ???????? ? ???????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover	03:40-04:25	FE-1	MPLM loading/unloading ops
05:00-05:35 CDR	04:25-05:00	FE-1	H-REFLEX MDK SETUP
05:10-05:30 FE-1 H-REFLEX MDK OPR 05:30-06:05 FE-1 H-REFLEX MS4 SUBJECT 05:35-06:05 CDR MPLM loading/unloading ops 05:40-06:00 FE-2 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-07:25 CDR, FE-1 06:45-07:25 CDR, FE-1 06:45-07:25 EE-2 07:25-08:35 CDR, FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25-08:00 FE-2 07:35-07:55 FE-1 H-REFLEX MDK OPR 08:00-08:10 FE-1 H-REFLEX MDK OPR 08:10-10:10 FE-1 08:10-08:30 FE-1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ? ??????????????????????????????????	04:40-05:30	PLT-INC1	? ? ? ? training T ₀ =05:00 / MO Vol. 2, item 3.4, page 3-16
05:30-06:05 FE-1 H-REFLEX MS4 SUBJECT 05:35-06:05 CDR MPLM loading/unloading ops 05:40-06:00 FE-2 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-07:25 CDR, FE-1 06:45-07:25 FE-2 07:25-08:35 CDR, FE-1 07:25-08:35 CDR, FE-INC1 07:25-08:00 FE-2 07:35-07:55 FE-1 08:00-08:10 FE-1 08:10-10:10 FE-1 08:10-08:30 FE-2 08:35-09:35 CDR, FE-1 FE-INC1 ISS-1/ISS2 handover 08:35-09:20 FE-2 TRANSFER H-REFLEX Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ????????????????????????????????????	05:00-05:35	CDR	H-REFLEX MS5 SUBJECT
05:35-06:05 CDR MPLM loading/unloading ops 05:40-06:00 FE-2 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF ? ????????? ? ???? ????? pg. 71, item 7.10 06:25-07:25 CDR, FE-1 06:45-07:25 FE-2 LUNCH 07:25-08:35 CDR, FE-INC1 ISS-1/ISS2 handover ops Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25-08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35-07:55 FE-1 H-REFLEX MDK OPR 08:00-08:10 FE-1 H-REFLEX MDK STOW 08:10-10:10 FE-1 ISS-1/ISS2 handover 08:35-09:35 CDR, FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ? ??????????????????????????????????	05:10-05:30	FE-1	H-REFLEX MDK OPR
05:40-06:00 FE-2 H-REFLEX MDK OPR 06:05-06:25 PAO event 06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF????????????????????????????????????	05:30-06:05	FE-1	H-REFLEX MS4 SUBJECT
06:05-06:25 PAO event 06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF ? ????????? ??? ???????? pg. 71, item 7.10 06:25-07:25 CDR, FE-1 LUNCH 06:45-07:25 FE-2 LUNCH 07:25-08:35 CDR, FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25-08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35-07:55 FE-1 H-REFLEX MDK OPR 08:00-08:10 FE-1 H-REFLEX MDK STOW 08:10-10:10 FE-1 ISS-1/ISS2 handover 08:35-09:35 CDR, FE-INC1 FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ? ??????????????????????????????????	05:35-06:05	CDR	MPLM loading/unloading ops
06:25-06:45 FE-2 Spacesuit and gloves dryout / RODF ????????????????????????????????????	05:40-06:00	FE-2	H-REFLEX MDK OPR
06:25–07:25 CDR, FE-1 06:45–07:25 FE-2 07:25–08:35 CDR, FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25–08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MDK OPR 08:00–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 FE-1 ISS-1/ISS2 handover 09:00–09:20 FE-2 Spacesuit stowage / RODF ?????????? ??? ??????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover CDR, Iss-1/ISS2 handover 09:35–10:15 CDR, Indiating 2 222 software (2 sets) / r/g 766	06:05-06:25		PAO event
06:45–07:25 FE-2 07:25–08:35 CDR, FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25–08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MDK OPR 08:00–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ?????????? ??? ?????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover	06:25-06:45	FE-2	Spacesuit and gloves dryout / RODF?????????????? pg. 71, item 7.10
06:45–07:25 FE-2 07:25–08:35 CDR, FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25–08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MDK OPR 08:00–08:10 FE-1 ISS-1/ISS2 handover 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Iss-1/ISS2 handover 09:00–09:20 FE-2 Spacesuit stowage / RODF ?????????????????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Indiating 2.222 software (2 sets) / r/g 766	06:25-07:25	CDR, FE-1	LINCH
07:25–08:35 FE-INC1 Update of 3D graphics on HDD s/n 1024 / r/g 739 07:25–08:00 FE-2 H-REFLEX MS3 SUBJECT 07:35–07:55 FE-1 H-REFLEX MDK OPR 08:00–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ? ??????????????????????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Indiating 2 222 software (2 sets) / r/g 766	06:45-07:25	FE-2	
07:35–07:55 FE-1 H-REFLEX MDK OPR 08:00–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ? ????????? ??? ??????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Updating 2 222 software (2 sets) / r/g 766	07:25–08:35		
08:00–08:10 FE-1 H-REFLEX MDK STOW 08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ????????? ??? ??????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Updating 2:222 software (2 sets) / r/g 766	07:25-08:00	FE-2	H-REFLEX MS3 SUBJECT
08:10–10:10 FE-1 ISS-1/ISS2 handover 08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ? ????????? ???? ????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Indiating 2:222 software (2 sets) / r/g 766	07:35-07:55	FE-1	H-REFLEX MDK OPR
08:10–08:30 FE-2 TRANSFER H-REFLEX 08:35–09:35 CDR, FE-INC1 Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ? ????????? ??? ?????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Indiating 2:222 software (2 sets) / r/g 766	08:00-08:10	FE-1	H-REFLEX MDK STOW
08:35–09:35 CDR, Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1 items 11.1 - 11.2, pages 11-311-14 09:00–09:20 FE-2 Spacesuit stowage / RODF ? ????????? ??? ??????? pg. 71, item 7.10 09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Updating 2:222 software (2 sets) / r/g 766	08:10-10:10	FE-1	ISS-1/ISS2 handover
08:35-09:35 FE-INC1 items 11.1 - 11.2, pages 11-311-14 09:00-09:20 FE-2 Spacesuit stowage / RODF ????????? ??? ??????? pg. 71, item 7.10 09:20-12:40 FE-2 ISS-1/ISS2 handover 09:35-10:15 CDR, Updating 2:222 software (2 sets) / r/g 766	08:10-08:30	FE-2	TRANSFER H-REFLEX
09:20–12:40 FE-2 ISS-1/ISS2 handover 09:35–10:15 CDR, Updating 2:222 software (2 sets) / r/g 766	08:35–09:35		Sound Level Meter: take measurements and transfer data to Laptop-3 / MO Vol. 1, items 11.1 - 11.2, pages 11-311-14
09:35_10:15 CDR, Indating 2:22 software (2 sets) / r/g 766	09:00-09:20	FE-2	
	09:20-12:40	FE-2	ISS-1/ISS2 handover
	09:35–10:15	CDR, FE-INC1	Updating ???? software (2 sets) / r/g 766
10:10–11:10 FE-1 Physical exercise	10:10–11:10	FE-1	Physical exercise
		FE-1	Weekly TVIS maintenance / IMG: ISS MEDICAL OPERATIONS: NOMINAL: CMS: TREADMILL WITH VIBRATION ISOLATION AND STABILIZATION (TVIS) -
11:15–12:40 FE-1 ISS-1/ISS2 handover	11:15–12:40	FE-1	ISS-1/ISS2 handover
12:10–13:10 CDR Physical exercise (active rest)	12:10-13:10	CDR	Physical exercise (active rest)

12:40-13:40	FE-2	Physical exercise (active rest)
12:40-13:05	FE-1	Cargo transfer conference
13:05-13:40	FE-1, CDR	ISS-1/ISS2 handover
13:40-15:40		DINNER, daily food rations prep, pre-sleep
15:40-23:40		SLEEP

NOTES:

- ?????? CDR: Earth observations & photography: 07:35—07:50 (if time available)
 ????-exercise / MO Vol. 2, page 3-16, item 3.4: PLT-INC1 T₀=05:00, FE-1-INC1 T₀=03:25

End of radiogram