Form 24 for 11/05/02

DAY 5 OF JOINT FLIGHT WITH VISITING CREW-4

GMT	CREW	ACTIVITY
08:30-08:40		Morning inspection
08:40-08:50	VC CDR	VIDUC: caling comple collection
08:40-08:55	VC FE-1	VIRUS: saliva sample collection
08:40-09:05	FE-2	Post-sleep
08:40-09:10	VC FE-2, FE-1	
08:40-09:00	CDR	
08:50-09:05	VC CDR	DIURESIS: equipment prep
08:55–09:00	VC FE-1	ARISS: prep for amateur radio comm pass
09:00-09:10	VOIL-I	ARISS: amateur radio comm pass
09:00-09:05	CDR	DIURESIS: end of urine collection
09:10-09:25	VC FE-1	Post-sleep
09:05-09:30	VC CDR	1 031-31eep
09:05–09:10	FE-2	DIURESIS: end of urine collection
09:10–09:20	CDR	DIURESIS: collection of capillary blood samples, hematocrit determination
09:10–10:00	FE-1, VC FE-2	BREAKFAST
09:20–09:30	FE-2	DIURESIS: collection of capillary blood samples, hematocrit determination
09:25–10:15	VC FE-1	BREAKFAST
09:30–10:00	VC CDR	DIURESIS: collection of venous blood samples, second sample for
09:30-09:45	CDR	BIOTEST
09.30-09.45	FE-2	DIURESIS: urine sampling, storage in CRYOGEM, discarding waste
	CDR	
09:45–10:00	FE-2	DIURESIS: collection of venous blood samples, second sample for BIOTEST
10:00–10:15	VC FE-2	SLEEP: filling out questionnaire
10:00-10:50	CDR, FE-2	BREAKFAST
10:00 10:25	FE-1	Prep for work
10:00–10:25	VC CDR	DIURESIS: centrifugation of venous blood samples and closeout ops
10:15–10:25	VC FE-1	MESSAGE: incubation of microbial culture
10:15–10:35	VC FE-2	Prep for work
10:25–11:00	VC CDR	BREAKFAST
10:25–10:40	VC FE-1	SLEEP: filling out questionnaire
10:30–10:40	FE-1	Daily payload status check
10:35–11:05	VC FE-2	URAGAN: observations and photographing
10:40–10:55	FE-1	Food questionnaire
10:50–11:00	FE-2	Prep for work
11:00–11:15	ISS-5, VC CDR, VC FE-1	Daily planning conference (S-band)
11:05–11:15	VC FE-2	

	VC CDR	BREAKFAST
11:15–11:30	FE-2	BICEARI ACT
11:15_11:45	CDR, VC FE-1	Prep for work
11:30–11:50	FE-1	Monthly CEVIS maintenance
	FE-2	24-hour ECG recording (term)
11:30–12:00	VC FE-2	NEUROCOG: payload prep
11:30–11:45	VO 0DD	SLEEP: filling out questionnaire
11:45–11:50	VC CDR	AQUARIUS-B: temperature check
11:50–12:50	FE-1	Physical exercise (CEVIS)
11:50–12:05	VC FE-1	Private conference via IP phone (Ku-band)
11:50–12:10	FE-2, CDR	24-hour ECG recording (init)
12:00–12:45	VC FE-2, VC CDR	NEUROCOG: Halley payload prep (FE-2)
12:10–13:55	FE-2	Condensate Water Processor (CPB-K): Gas-Liquid Mixture Filter (ΦΓC) R&R • Water Conditioning Unit (БКВ): Column Unit (БК) R&R
12:10–12:15		PLANTS-2: payload status check
12:15–12:20		Inspection of БРПК separator
12:20–12:25	CDR	Inspection of BP fan in CKB1 (2)
12:25–12:35		Weekly TVIS gyro inspection
12:35–14:05		Physical exercise (TVIS + Active Rest)-2
12:45–12:55	VC FE-1	DCCO: videotape removal
12:45–13:10	VC FE-2	NEUROCOG: Virtual Turns in Fixed Position (FE-2)
12:50–12:55	FE-1	Weekly TVIS maintenance
12:55–14:25		Physical exercise (RED)
12:55–13:05	VC FE-1	DCCO: powerdown
13:00–13:10	VC CDR	NEUROCOG: Virtual Turns in Fixed Position (FE-2)
13:05–13:25	VC FE-1	DCCO: stowage
13:10–13:35	VC CDR, VC FE-2	NEUROCOG: Virtual Turns in Free Floating Position (FE-2)
13:30–13:35	VC FE-1	THEORESCE. VIII. CALL TO THE THOUGHT OF THE CALL OF TH
13:35–14:05	VC FE-2	NEUROCOG: closeout ops (FE-2)
13:55–14:55	FE-2	Physical exercise (TVIS-2)
14:05–14:30	VC CDR, VC FE-2	NEUROCOG: Orientation in Free Floating Position (FE-2)
14:05–14:10	VC FE-1	THE OTHER CONTINUES OF THE ALTERNATION (T. E. Z.)
	CDR	Weekly TVIS maintenance
14:10–14:50	OBIC	СОЖ maintenance
14:25–14:40		Periodic inspection of RED
14:25–14:35	VC FE-1	PROMISS: tape replacement
14:30–14:50		NEUROCOG: Orientation in Fixed Position (FE-2)
14:45–14:50	VC FE-1	
14:50–15:10	VC FE-2	NEUROCOG: closeout ops, payload powerdown, teardown (FE-2)
14:55–15:55	VC-4	LUNCH
15:10–16:10		
15:55–16:55	ISS-5	Prep for crew departure

16:15-16:40 VC FE-2 NANOSLAB: photography 16:40-17:45 VC CDR, VC FE-2 Commemorative activity, Video recording of commemorative activity 16:50-17:00 VC FE-1 NANOSLAB: payload activation 16:55-18:25 FE-1 Pre-pack and transfer for 11A 16:55-17:35 FE-2 BPIK-2 separator R&R 17:00-17:30 VC FE-1 Photo/video ops 17:45-18:15 CDR Physical exercise (TVIS-2) 17:45-18:15 CDR Physical exercise (TVIS-2) 17:45-18:15 VC FE-1 Private medical conference (S-band) 17:45-18:15 FE-2 MKS file prep 18:00-18:15 VC FE-2 AKUSTIKA-M: prep operations with Sound Level Meter (SLM) and Latpop3 17:55-18:25 FE-2 MKS file prep 18:00-18:10 VC CDR Private medical conference (VHF-2) 18:00-18:10 VC CDR Private medical conference (VHF-2) 18:00-18:10 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes (VHF-1) 18:00-18:10 VC CDR, VC FE-2 Commemorative activity, Video recording of commemorative activity 18:55-19:55 FE-1, CDR Pre-EVA EMU config 19:20-19:35 VC CDR, VC FE-1 PAO TV event prep (T ₀ -19:21, T1, T2, T3 will be activated by the CTIN Automated Daily Timeline) 19:30-19:45 VC FE-2 Private medical conference (VHF-2) 19:35-19:50 VC FE-2 Private medical conference (S-band) 19:50-20:20 VC FE-1 PAO TV event with Belgian TV stations (VHF-1) 20:50-21:15 FE-1 Private medical conference (S-band) 20:20-20:50 VC FE-2 Private medical conference (S-band) 20:20-20:50 VC FE-2 Private medical conference (S-band) 20:20-20:50 VC FE-2 Private medical conference (S-band) 20:20-2			
16.40–17:45			NANOSLAB: payload setup
NANOSLAB: payload activation			
			Commemorative activity. Video recording of commemorative activity
16:55-17:35 FE-2 SPTIK-2 separator R&R 17:00-17:30 VC FE-1 Photo/video ops 17:15-18:15 CDR Physical exercise (TVIS-2) 17:30-17:45 VC FE-1 Private medical conference (S-band) 17:45-18:05 VC FE-2 AKUSTIKA-M: prep operations with Sound Level Meter (SLM) and Laptop3 17:55-18:25 FE-2 IMS file prep 18:00-18:15 VC FE-2 AKUSTIKA-M: measurements during voice comm pass (VHF-1) 18:00-18:15 VC CDR Private medical conference (VHF-2) 18:15-18:30 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes 18:25-18:55 ISS-5 ISS-5/ISS-6 crew conference (S-band) 18:30-19:20 VC CDR, VC FE-2 Commemorative activity. Video recording of commemorative activity 18:55-19:55 FE-1, CDR Pre-EVA EMU config 18:55-19:10 FE-2 Private medical conference (S-band) 19:20-20:50 VC CDR, VC FE-1 PAO TV event prep (T ₀ =19:21, T1, T2, T3 will be activated by the CПП Automated Daily Timeline) 19:20-20:50 VC FE-2 Private medical conference (VHF-2) 19:35-19:50 VC FE-2 Private medical conference (VHF-2) 19:35-19:50 VC FE-2 Private medical conference (VHF-2) 19:30-20:20 VC FE-2 Private medical conference (VHF-2) 19:50-20:20 VC FE-2 DIATOMEA: ocean observations 19:20-20:50 VC FE-2 Photo/video ops 20:20-20:50 VC FE-2 Photo/video ops 20:20-20:50 VC FE-2 Photo/video ops 20:20-20:50 VC FE-2 Photo/video ops 20:50-21:15 FE-2 Photo/video ops 20:50-21:15 CDR, FE-1 Daily plan review 20:50-21:15 VC CDR (assist) VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 20:115-21:25 VC FE-1 VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:10-21:25 ISS-5 Prep for work Provent with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:10-21:25 ISS-5 Prep for work Provent with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurem	16:50–17:00	VC FE-1	NANOSLAB: payload activation
17:00-17:30 VC FE-1 Photo/video ops 17:15-18:15 CDR Physical exercise (TVIS-2) 17:45-18:15 VC FE-1 Private medical conference (S-band) 17:45-18:05 FE-2 IMS file prep 18:00-18:15 VC FE-2 AKUSTIKA-M: measurements during voice comm pass (VHF-1) 18:16-18:30 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes (VHF-1) 18:00-18:10 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes (VHF-1) 18:15-18:30 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes (VHF-1) 18:25-18:55 ISS-5 ISS-5/ISS-6 crew conference (S-band) 18:30-19:20 VC CDR, VC FE-2 Commemorative activity. Video recording of commemorative activity 18:55-19:55 FE-1, CDR Pre-EVA EMU config 18:55-19:55 FE-2 Private medical conference (S-band) 19:20-19:35 VC CDR, VC FE-1 PAO TV event prep (T ₀ =19:21, T1, T2, T3 will be activated by the CTI Automated Daily Timeline) 19:20-20:50 FE-2 Physical exercise (TVIS + Active Rest.)-2 19:35-19:50 VC FE-1 Private medical conference (VHF-2) 19:35-19:50 VC FE-2 Private medical conference (VHF-2) 19:35-19:50 VC FE-2 DIATOMEA: ocean observations 20:20-20:50 VC FE-2 Photo/video ops 20:50-21:15 FE-2 Photo/video ops 20:50-21:15 FE-2 Photo/video ops 20:50-21:15 VC CDR (assist) VC CDR, VC FE-1 Private medical conference (S-band) 20:10-20:20 VC FE-2 Photo/video ops 20:50-21:10 VC CDR, VC FE-1 Private medical conference (S-band) 20:10-20:20 VC FE-2 Photo/video ops 20:20-20:50 VC FE-2 Photo/video ops 20:	16:55–18:25	FE-1	Pre-pack and transfer for 11A
17:15-18:15 CDR	16:55–17:35	FE-2	БРПК-2 separator R&R
17:30–17:45	17:00–17:30	VC FE-1	Photo/video ops
17:45-18:15	17:15–18:15	CDR	Physical exercise (TVIS-2)
17:45-18:15	17:30–17:45	VC FF 1	Private medical conference (S-band)
	17:45–18:15	VC FE-1	E-mail ops
18:00-18:15 VC FE-2	17:45–18:00	VC FE-2	
18:00-18:10 VC CDR	17:55–18:25	FE-2	IMS file prep
18:15-18:30 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes 18:25-18:55 ISS-5 ISS-5 ISS-5/ISS-6 crew conference (S-band) ISS-5/ISS-6 crew c	18:00–18:15	VC FE-2	AKUSTIKA-M: measurements during voice comm pass (VHF-1)
18:15-18:30 VC CDR, VC FE-2 AKUSTIKA-M: measurements between voice comm passes 18:25-18:55 ISS-5 ISS-5 ISS-5 ISS-5/ISS-6 crew conference (S-band) ISS-5/ISS-	18:00–18:10	VC CDR	Private medical conference (VHF-2)
18:30–19:20 VC CDR, VC FE-2 Commemorative activity. Video recording of commemorative activity 18:55–19:55 FE-1, CDR Pre-EVA EMU config 18:55–19:10 FE-2 Private medical conference (S-band) 19:20–19:35 VC CDR, VC FE-1 PAO TV event with Belgian TV stations (VHF-1) 19:35–19:50 VC FE-1, VC CDR Report prep 19:35–19:50 VC FE-2 Photo/video ops 19:35–20:20 VC FE-2 Photo/video ops 19:35–20:20 VC FE-2 Photo/video ops 19:35–20:30 CDR Photo/video ops 19:35–20:35 VC FE-1, VC CDR Report prep 19:35–20:35 VC FE-2 Photo/video ops 19:35–20:30 CDR Photo/video ops 19:35–20:35 VC FE-1, VC CDR Report prep 19:35–20:35 VC FE-2 Photo/video ops 19:35–21:10 VC CDR, VC FE-1 Paily plan review 19:35–21:10 VC CDR, VC FE-1 Paily plan review 19:35–31:10 VC CDR, VC FE-1 Pao TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CITI Automated Daily Timeline) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-1) 19:35–21:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-1) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2) 19:35–31:45 VC FE-2 Pao TV event with Belgian TV stations (VHF-2)	18:15–18:30	VC CDR, VC FE-2	AKUSTIKA-M: measurements between voice comm passes
18:55-19:55 FE-1, CDR	18:25–18:55	ISS-5	ISS-5/ISS-6 crew conference (S-band)
18:55–19:10 FE-2 Private medical conference (S-band) 19:20–19:35 VC CDR, VC FE-1 PAO TV event prep (T ₀ =19:21, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 19:20–20:50 FE-2 Physical exercise (TVIS + Active Rest.)-2 19:35–19:45 VC FE-2 Private medical conference (VHF-2) 19:35–19:50 VC FE-1, VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) 19:50–20:20 VC FE-2 DIATOMEA: ocean observations 20:00–20:15 FE-1 Private medical conference (S-band) 20:15–20:30 CDR Photo/video ops 20:25–20:55 VC FE-1, VC CDR Report prep 20:45–21:15 CDR, FE-1 Daily plan review 20:50–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) Prep for work Prep for work PAO TV event with Belgian TV stations (VHF-2) PAO TV event with Belgian TV stations (VHF-2) PAO TV event with Belgian TV stations (VHF-1) PAO TV event with Belgian TV stations (VHF-1) PAO TV event with Belgian TV stations (VHF-2) PRO TV event with Be	18:30–19:20	VC CDR, VC FE-2	Commemorative activity. Video recording of commemorative activity
19:20–19:35 VC CDR, VC FE-1 PAO TV event prep (T ₀ =19:21, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 19:20–20:50 FE-2 Physical exercise (TVIS + Active Rest.)-2 19:35–19:45 VC FE-2 Private medical conference (VHF-2) 19:35–19:50 VC FE-1, VC CDR (assist) 19:50–20:20 VC FE-2 DIATOMEA: ocean observations 19:50–20:20 VC FE-2 DIATOMEA: ocean observations 19:50–20:30 CDR 19:50–20:50 VC FE-2 Photo/video ops 19:50–20:50 VC FE-2 Photo/video ops 19:50–20:50 VC FE-1, VC CDR Report prep 19:50–20:55 VC FE-1, VC CDR Report prep 19:50–21:15 FE-2 Paily plan review 19:50–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 19:20-21:25 VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 19:35–21:45 Prep for work	18:55–19:55	FE-1, CDR	Pre-EVA EMU config
19:20-20:50 FE-2 Physical exercise (TVIS + Active Rest.)-2 19:35-19:45 VC FE-2 Private medical conference (VHF-2) 19:35-19:50 VC FE-1, VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) 19:50-20:20 VC FE-2 DIATOMEA: ocean observations 19:50-20:30 CDR Private medical conference (S-band) 19:50-20:50 VC FE-2 Photo/video ops 19:50-20:50 VC FE-2 Photo/video ops 19:50-20:50 VC FE-1, VC CDR Report prep 19:50-20:50 VC FE-1, VC CDR Report prep 20:50-21:15 CDR, FE-1 Daily plan review 20:50-21:10 VC FE-2 Report prep 20:50-21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CПП Automated Daily Timeline) 20:110-21:25 VC FE-1, VC CDR (assist) VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15-21:45 ISS-5 Prep for work	18:55–19:10	FE-2	Private medical conference (S-band)
19:35–19:45 VC FE-2 Private medical conference (VHF-2) 19:35–19:50 VC FE-1,	19:20–19:35	VC CDR, VC FE-1	
19:35–19:45 VC FE-2	19:20–20:50	FE-2	Physical exercise (TVIS + Active Rest.)-2
19:35–19:50	19:35–19:45	VC FE-2	
Private medical conference (S-band) Private medical conference (S-band)	19:35–19:50		PAO TV event with Belgian TV stations (VHF-1)
Private medical conference (S-band) 20:15–20:30 CDR Photo/video ops 20:25–20:55 VC FE-1, VC CDR Report prep 20:45–21:15 CDR, FE-1 20:50–21:15 FE-2 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CПП Automated Daily Timeline) VC FE-1, VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	19:50-20:20	VC FE-2	DIATOMEA: ocean observations
20:15–20:30 CDR 20:20–20:50 VC FE-2 Photo/video ops 20:25–20:55 VC FE-1, VC CDR Report prep 20:45–21:15 CDR, FE-1 20:50–21:15 FE-2 Daily plan review Report prep 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T₀=20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC FE-1, VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:00–20:15	FE-1	Drivete medical conference (C. hand)
20:25–20:55 VC FE-1, VC CDR Report prep 20:45–21:15 CDR, FE-1 20:50–21:15 FE-2 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T₀=20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC CDR (assist) VC FE-1 VC CDR (assist) VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:15–20:30	CDR	Private medical conference (S-band)
20:45–21:15 CDR, FE-1 20:50–21:15 FE-2 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC CDR (assist) VC CDR (assist) VC FE-1, VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:20–20:50	VC FE-2	Photo/video ops
20:45–21:15 CDR, FE-1 20:50–21:15 FE-2 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T ₀ =20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC CDR (assist) VC CDR (assist) VC FE-1, VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:25–20:55	VC FE-1, VC CDR	Report prep
20:50–21:15 FE-2 20:50–21:10 VC FE-2 Report prep 20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T₀=20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) 21:10–21:25 VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:45–21:15	CDR, FE-1	Doily plan rayiow
20:55–21:10VC CDR, VC FE-1Setup for PAO TV event (T₀=20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline)21:10–21:25VC FE-1, VC CDR (assist)PAO TV event with Belgian TV stations (VHF-1)VC FE-2AKUSTIKA: measurements during voice comm pass (VHF-2)21:15–21:45ISS-5Prep for work	20:50–21:15	FE-2	Daily plan review
20:55–21:10 VC CDR, VC FE-1 Setup for PAO TV event (T₀=20:55, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline) VC FE-1, VC CDR (assist) PAO TV event with Belgian TV stations (VHF-1) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) 21:15–21:45 ISS-5 Prep for work	20:50–21:10	VC FE-2	Report prep
VC CDR (assist) VC FE-2 AKUSTIKA: measurements during voice comm pass (VHF-2) Prep for work	20:55–21:10	VC CDR, VC FE-1	
21:15–21:45 ISS-5 Prep for work	21:10–21:25	· · · · · · · · · · · · · · · · · · ·	PAO TV event with Belgian TV stations (VHF-1)
·		VC FE-2	AKUSTIKA: measurements during voice comm pass (VHF-2)
24.05 24.40 VO FE 2	21:15–21:45	ISS-5	Prep for work
21:25–21:40 VC FE-2 AKUSTIKA-M: closeout ops	21:25–21:40	VC FE-2	AKUSTIKA-M: closeout ops
21:25–21:45 VC FE-1 Daily plan review	21:25–21:45	VC FE-1	
21:25–21:30 VC CDR AQUARIUS-B: temperature check	21:25–21:30	VC CDR	AQUARIUS-B: temperature check

21:30–21:45		Daily plan review
21:45–22:00		Daily planning conference (S-band)
22:00–22:30		DINNER
22:30–22:45	VU FE-Z	Prep for video downlink (Belgian program) (To=22:27, T1, T2, T3 will be activated by the CΠΠ Automated Daily Timeline)
22:30–23:00	ISS-5, VC FE-1, VC CDR	Daily food prep
22:45–23:00	VC FE-2	Video downlink (Belgian program)
	ISS-5, VC CDR, VC FE-1	Pre-sleep
23:00–23:50	VC FE-2	
23:50-00:00		Camcorder battery charge for VC (DVCAM or DSR PD-150P)
00:00-08:30		SLEEP

Note: See OSTP for references to US procedures

End of radiogram