

Radiogram No. 4544u

Form 24 for 11/02/02 (For VC)

VC-4 familiarization with the ISS RS

GMT	CREW	ACTIVITY
08:30-08:40	VC CDR	Morning inspection
08:30-08:35	VC FE-2	
08:30-08:45	VC FE-1	SLEEP: Filling out questionnaire
08:35-08:55	VC FE-2	URAGAN: observations and photographing
08:40-08:50	VC CDR	VIRUS: collection of saliva samples
08:45-08:55	VC FE-1	
08:50-09:10	VC CDR	Post-sleep
08:55-09:15	VC FE-1	
08:55-09:10	VC FE-2	SYMPATHO: taking blood samples
09:10-09:25	VC CDR	
09:10-10:10	VC CDR	MESSAGE: strain incubation
09:15-09:25	VC FE-1	SYMPATHO: taking blood samples
09:25-09:55	VC FE-2	BREAKFAST
09:25-10:15	VC FE-1	NEUROCOG: EGE unit activation
09:55-10:05	VC FE-1	BREAKFAST
10:05-10:45	VC CDR	
10:10-10:45	VC FE-2	DIATOMEA: World Ocean observations
10:15-10:45	VC FE-1	NEUROCOG: hardware setup
10:45-11:00	VC CDR	SLEEP: filling out questionnaire
10:45-11:00	VC FE-2	Daily planning conference (<i>S-band</i>)
11:00-11:05	VC CDR	AQUARIUS-B: temperature monitoring
11:00-11:15	VC FE-2	SLEEP: filling out questionnaire
11:15-12:00	VC CDR, VC FE-1	NEUROCOG: Halley hardware setup (FE-1)
11:15-12:15	VC FE-2	URAGAN: photo inventory
12:00-12:25	VC FE-1	NEUROCOG: experiment <i>Virtual Turns in Fixed Position</i> (FE-1)
12:15-12:25	VC FE-2	
12:25-12:30	VC CDR, VC FE-1	NEUROCOG: experiment <i>Virtual Turns in Free Floating Position</i> (FE-1)
12:25-12:50	VC FE-2	URAGAN: photo inventory
12:30-13:25	VC FE-1	NEUROCOG: closeout ops
12:50-13:05	VC CDR, VC FE-1	NEUROCOG: Halley hardware setup (CDR)
13:05-13:50	VC FE-2	DIATOMEA: World Ocean observation
13:25-13:50	VC CDR, VC FE-1	NEUROCOG: experiment <i>Virtual Turns in Free Floating Position</i> (CDR)
13:50-14:15	VC FE-2	
14:10-14:15	VC CDR	NEUROCOG: experiment <i>Virtual Turns in Free Floating Position</i> (CDR)
14:15-14:40	VC FE-2	
14:15-14:20	VC FE-2	

14:25-14:35	VC FE-1	PROMISS: tape replacement
14:35-14:45		DCCO: tape replacement
14:40-15:10	VC CDR	NEUROCOG: closeout ops (CDR)
15:00-16:00	VC FE-1, VC FE-2	LUNCH
15:10-16:10	VC CDR	
16:00-16:15	VC FE-1	NEUROCOG: experiment <i>Orientation in Fixed Position</i> (FE-1)
16:10-16:15	VC FE-2	NEUROCOG: experiment <i>Orientation in Fixed Position</i> (FE-1)
16:15-16:35	VC CDR, VC FE-1	NEUROCOG: experiment <i>Orientation in Free Floating Position</i> (FE-1)
16:15-16:20	VC FE-2	
16:20-16:50		Photo and video imaging
16:35-16:40	VC CDR, VC FE-1	NEUROCOG: new subject
16:40-17:00	VC FE-2	NEUROCOG: experiment <i>Orientation in Free Floating Position</i> (CDR)
16:55-17:00		NEUROCOG: experiment <i>Orientation in Fixed Position</i> (CDR)
17:00-17:10		
17:00-17:15	VC CDR	
17:00-17:30	VC FE-1	E-mail
17:15-17:30	VC CDR	NEUROCOG: closeout ops, hardware powerdown, teardown (CDR)
17:30-19:30	.	VC-4 familiarization with ISS
19:30-20:00	VC FE-1	S/w installation for <i>CARDIOCOG</i> experiment
20:00-20:30	.	Daily plan review
20:30-20:45		TV downlink prep for Belgian program (To=20:32, T1, T2, T3 will be activated by the CПП Automated Daily Timeline)
20:45-21:00	VC CDR	TV downlink for Belgian program (experiments <i>DCCO</i> and <i>PROMISS</i>)
21:00-21:05		AQUARIUS-B: temperature monitoring
21:15-21:30	.	Daily planning conference (<i>S-band</i>)
21:30-22:00		Report prep
22:00-22:20	VC CDR, VC FE-2	Daily food prep
22:05-22:20	VC FE-2	TV downlink prep for Belgian program (To=22:07, T1, T2, T3 will be activated by the CПП Automated Daily Timeline) (VHF1)
22:20-22:35	VC CDR, VC FE-1	Daily planning conference (<i>VHF2</i>)
22:20-22:30	VC FE-2	TV downlink for Belgian program (experiment <i>NEUROCOG</i>)
22:30-22:35		Daily planning conference (<i>VHF2</i>)
22:35-23:00	.	DINNER
23:00-00:00	VC CDR, VC FE-1	Pre-sleep
23:00-23:50	VC FE-2	
23:50-00:00		Camcorder battery charge for VC (for DSR PD-150P)
00:00-08:30	.	SLEEP

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