Form 24 for 01/06/06

Radiogram No. 1949u Cardiocog Experiment Ops

06:00-06:10 06:10-06:40 06:10-06:40 06:40-07:30 06:10-06:40 06:40-07:30 07:30-07:50 07:30-07:50 08:05-08:05 08:05-08:05 08:15-08:45 08:20-08:35 08:35-08:45 08:45-09:10 09:10-09:30 09:30-10:00 09:30-10:00 09:30-10:00 09:30-10:30 09:35-11:50 10:10-11:40 11:40-11:50 11:50-12:50 11:50-13:30 11:50-13:30 11:430-13:30 11:430-14:35 14:35-15:10 16:15-16:30 17:50-18:20 18:EAKFAST Work prep Work prep On-orbit pearing assessment using EarQ VOLNY [WAVES]. Hardware deactivation NOA (ESANO1). Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assessment using EarQ VOLNY [WAVES]. Hardware setup and activation On-orbit hearing assess	Cardiocog Experiment Ops				
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PLASMA CRYSTAL-3. Familiarization with experiment timeline and replacement of TE ODF pages. Tagup with specialists (S-band)	15:10-16:20	FE-1	PLANTS-2. Hardware transfer and installation. Tagup with specialists (S-band)		
TE ODF pages. Tagup with specialists (S-band) 16:30-17:00 17:00-17:05 CDR CDR COX maintenance BCAT-3: camera checkout 17:05-17:25 FE-1 IMS update Routine maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP) 17:25-17:40 FE-1 Taking readings from AOK FAHK-4M gas analyzer Carbon dioxide monitoring Food questionnaire 17:40-18:40 FE-1 Physical Exercise (VELO+RED) day 1 17:50-18:05 Rebooting OCA SSC router	16:15-16:30	CDR	SLM data transfer to MEC		
17:00-17:05 BCAT-3: camera checkout 17:05-17:25 FE-1 IMS update 17:05-17:30 CDR Routine maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP) 17:25-17:40 FE-1 Taking readings from AOK ΓΑΗΚ-4M gas analyzer 17:30-17:35 CDR Carbon dioxide monitoring 17:35-17:50 FE-1 Physical Exercise (VELO+RED) day 1 17:50-18:05 CDR Rebooting all PCS (weekly) 18:05-18:10 Rebooting OCA SSC router	16:20-17:05	FE-1	PLASMA CRYSTAL-3. Familiarization with experiment timeline and replacement of TE ODF pages. Tagup with specialists (S-band)		
17:00-17:05 BCAT-3: camera checkout 17:05-17:25 FE-1 IMS update 17:05-17:30 CDR Routine maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP) 17:25-17:40 FE-1 Taking readings from AOK ΓΑΗΚ-4M gas analyzer 17:30-17:35 CDR Carbon dioxide monitoring 17:40-18:40 FE-1 Physical Exercise (VELO+RED) day 1 17:50-18:05 CDR Rebooting all PCS (weekly) Rebooting OCA SSC router	16:30-17:00	CDR	СОЖ maintenance		
17:05-17:30CDRRoutine maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP)17:25-17:40FE-1Taking readings from AOK ΓΑΗΚ-4M gas analyzer17:30-17:35CDRCarbon dioxide monitoring Food questionnaire17:40-18:40FE-1Physical Exercise (VELO+RED) day 117:50-18:05CDRRebooting all PCS (weekly) Rebooting OCA SSC router	17:00-17:05		BCAT-3: camera checkout		
17:05-17:30 CDR CP) 17:25-17:40 FE-1 Taking readings from AOK ΓΑΗΚ-4M gas analyzer 17:30-17:35 CDR Carbon dioxide monitoring 17:35-17:50 Food questionnaire 17:40-18:40 FE-1 Physical Exercise (VELO+RED) day 1 17:50-18:05 CDR Rebooting all PCS (weekly) 18:05-18:10 Rebooting OCA SSC router	17:05-17:25	FE-1	IMS update		
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17:35-17:50 Food questionnaire 17:40-18:40 FE-1 Physical Exercise (VELO+RED) day 1 17:50-18:05 CDR Rebooting all PCS (weekly) 18:05-18:10 Rebooting OCA SSC router	17:25-17:40	FE-1	Taking readings from AOK ГАНК-4M gas analyzer		
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17:50-18:05 CDR Rebooting all PCS (weekly) Rebooting OCA SSC router	17:35-17:50	אטטו	Food questionnaire		
18:05-18:10 Rebooting OCA SSC router	17:40-18:40	FE-1	Physical Exercise (VELO+RED) day 1		
<u> </u>	17:50-18:05	CDR	Rebooting all PCS (weekly)		
18:30-18:35 Compound Specific Analyzer- Combustion Products (CSA-CP) data log	18:05-18:10		Rebooting OCA SSC router		
	18:30-18:35		Compound Specific Analyzer- Combustion Products (CSA-CP) data log		

18:35-18:40		Transferring TVIS, RED, and HRM data to MEC
18:40-18:55		Daily planning conference (S-band)
18:55-19:10		Flight Director/ISS Crew Tagup (S-band)
19:30-20:00		DINNER
20:00-20:30		Daily food prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
Task List	FE-1	GCF-JAXA. ТБУ incubator temperature check
		Search for CKB2 Power Supply Unit [БП]

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