## Form 24 for 01/11/06

## Radiogram No. 1976u PLASMA CRYSTAL-3 PLUS Experiment

- status check PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)  16:05-17:35 CDR Physical Exercise (RED) Transferring TVIS, RED, and HRM data to MEC  17:40-18:00 Daily plan review Setting up HAM radio	PLASMA CRYS		
06:00-06:10         FE-1         Morning inspection           06:10-06:40         Post-sleep           06:40-06:50         FE-1         MO-8. Set-up           06:40-06:50         CDR         CDR           06:50-07:00         FE-1         Calf measurement           06:50-07:00         FE-1         Body mass measurement           07:05-07:55         CDR         BREAKFAST           07:20-07:30         FE-1         MO-8. Close-out ops           07:50-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-08:35         BREAKFAST           Work prep         Work prep           09:20-08:35         BREAKFAST           09:32-09:45         Work prep           10:20-11:20         CDR         FOOT - Video Ops           8:25-09:05         FE-1         Mork prep           11:5-11:55         TE-1         Mix3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit (3E). Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         Risa PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercis			
06:10-06:40         Post-sleep           06:40-06:50         FE-1         MO-8. Set-up           06:40-06:50         CDR         CDR           06:50-07:00         FE-1         CDR           06:50-07:05         CDR         Body mass measurement           07:05-07:20         FE-1         Body mass measurement           07:20-07:30         FE-1         MO-8. Close-out ops           07:30-08:05         CDR         BREAKFAST           07:30-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           09:05-09:45         TIK-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit (59I, Tagup with specialists (S-band)           09:05-09:45         TIK-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           09:05-11:15         FE-1         TIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           10:20-11:20         CDR         Physical Exercise (TVIS)           11:50-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           11:20-13:20         CDR         Instatus with specialists regarding lights audit (S-band)			
06:40-06:50         FE-1         MO-8. Set-up           06:40-06:50         CDR         Calf measurement           06:50-07:05         FE-1         Body mass measurement           06:50-07:05         CDR         Body mass measurement           07:05-07:55         CDR         BREAKFAST           07:30-08:05         FE-1         MO-8. Close-out ops           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-10:35         BREAKFAST           08:20-08:35         BREAKFAST           09:05-09:45         Work prep           11:15-11:55         TE-1           10:20-11:20         CDR           10:20-11:20         CDR           10:20-11:20         CDR           10:20-11:20         CDR           FE-1         RIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR           Physical Exercise (TVIS)           11:55-12:35         FE-1           12:20-13:20         CDR           13:15-13:20         FE-1           13:15-13:20         FE-1           14:20-14:50         FE-1           14:20-15:05 <t< td=""><td></td><td>FE-1</td><td></td></t<>		FE-1	
06:40-06:50         CDR         Calf measurement           06:50-07:00         FE-1         D6:50-07:00           06:50-07:00         FE-1         D6:50-07:00           07:20-07:30         FE-1         BREAKFAST           07:20-07:30 FE-1         BREAKFAST           07:30-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-08:45         FE-1         TR-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT - Video Ops           11:21-11:55         FE-1         TR-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           11:20-11:20         CDR         FOOT - Calibration Wivideo           11:15-11:55         FE-1         TR-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlo			·
Call measurement	06:40-06:50		MO-8. Set-up
06:50-07:00         FE-1           06:50-07:05         CDR           07:05-07:20         FE-1           07:05-07:55         CDR         BREAKFAST           07:20-07:30         FE-1         MO-8. Close-out ops           07:30-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-10:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         THAS PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [35]. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT - Calibration Wyideo           11:15-11:55         FE-1         TIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Physical Exercise (TVIS)           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         TR.3 PLUS. Evacuation of Experimental Unit (95) Lines and Working Chamber - status check           13:20-14:20         LUNCH         Tagup with specialists r			Calf measurement
07:05-07:20         FE-1         Body mass measurement           07:05-07:30         FE-1         BREAKFAST           07:30-08:05         FE-1         MO-8. Close-out ops           07:55-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         FE-1         IK-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           09:45-11:15         FE-1         IK-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         IK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         IK-3 PLUS. Evacuation of Experimental Unit (35) Lines and Working Chamber - status check	06:50-07:00		
07:05-07:20         FE-1           07:05-07:50         CDR         BREAKFAST           07:20-07:30         FE-1         MO-8. Close-out ops           07:30-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-08:35         BREAKFAST           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         FE-1           09:05-09:45         FE-1           09:05-09:45         FE-1           09:05-09:45         FE-1           09:05-09:45         FE-1           09:45-11:15         TIK-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [39]. Tagup with specialists (S-band)           10:20-11:20         CDR           11:15-11:55         FE-1         FIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           11:20-13:20         CDR         Unstow items in US Airlock           12:20-13:20         CDR         Unstow items in US Airlock           13:15-13:20         FE-1         FE-1         COX maintenance     <	06:50-07:05	CDR	Body mass measurement
07:20-07:30         FE-1         MO-8. Close-out ops BREAKFAST           07:30-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         TK-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         ΠK-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           11:20-12:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         ΠK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:20-14:20         FE-1         Tasus PLUS. Evacuation of Experimental Unit (95) Lines and Working Chamber - status check           14:20-15:05         CDR         Transifer of IMAK	07:05-07:20	FE-1	,
07:30-08:05         FE-1         BREAKFAST           07:55-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         FE-1         Mix-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [95]. Tagup with specialists (S-band)           09:45-11:15         FE-1         Mix-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration wivideo           11:15-11:55         FE-1         FE-1 FOOT- calibration wivideo           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         FE-1 COX maintenance           14:20-14:50         FE-1         Transfer of IMAK           14:20-14:50         FE-1         Tagup with specialists regarding lights audit (S-band)           15:05-15:45         MATRYOSHKA-R. Checking se	07:05-07:55	CDR	BREAKFAST
07:30-08:05         BREAKFAST           07:55-08:05         CDR         Work prep           08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         Work prep           09:05-09:45         TR-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [35]. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         TR-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Physical Exercise (TVIS)           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         COX maintenance           13:20-14:20         FE-1         TR-3 PLUS. Evacuation of Experimental Unit (35) Lines and Working Chamber - status check           14:20-15:05         CDR         Transfer of IMAK           14:20-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:35-15:40         BCAT-3: camera checkout </td <td>07:20-07:30</td> <td>FF-1</td> <td>MO-8. Close-out ops</td>	07:20-07:30	FF-1	MO-8. Close-out ops
08:05-08:20         Daily planning conference (S-band)           08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           09:05-09:45         Work prep           10:20-11:20         CDR         FOOT- Calibration of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         ΠK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         IN-3 PLUS. Evacuation of Experimental Unit (9b) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-15:05         CDR         Transfer of IMAK           15:05-15:45         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:35-15:40         Microbial sample collection           15:45-15:50         FE-1         IK-3 PLUS. Evacuation o	07:30-08:05	L	BREAKFAST
08:20-10:20         CDR         FOOT - Video Ops           08:20-08:35         BREAKFAST           08:35-09:05         FE-1         Mix 3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [36]. Tagup with specialists (S-band)           09:45-11:15         FE-1         FIK-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         FIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:25-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         FIR-3 PLUS. Evacuation of Experimental Unit (36) Lines and Working Chamber - status check           13:20-14:20         LUNCH         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:40-15:45         FE-1         BCAT-3: camera checkout	07:55-08:05	CDR	Work prep
08:20-08:35         BREAKFAST           08:35-09:05         FE-1         Work prep           09:05-09:45         FE-1         TK-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [35]. Tagup with specialists (S-band)           09:45-11:15         FE-1         TRK-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         TIK-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:245-13:15         FE-1         COЖ maintenance           13:15-13:20         FE-1         TIK-3 PLUS. Evacuation of Experimental Unit (35) Lines and Working Chamber - status check           14:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:45-15:50         FE-1         BCAT-3: camera checkout           Connect DCP power cable         TIK-3 PLUS.	08:05-08:20		Daily planning conference (S-band)
08:35-09:05         Work prep           09:05-09:45         FE-1         IR-3 PLUS. Evacuation of Lines and Working Chamber in the Experimental Unit [95]. Tagup with specialists (S-band)           09:45-11:15         GDR         FOOT- calibration w/video           10:20-11:20         CDR         FOOT- calibration w/video           11:15-11:55         FE-1         IR-3 PLUS. Experiment setup. Tagup with specialists (S-band)           11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:245-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         IR-3 PLUS. Evacuation of Experimental Unit (95) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-14:50         Tagup with specialists regarding lights audit (S-band)           15:00-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:40-15:50         FE-1         BCAT-3: camera checkout           15:45-15:50         FE-1         FE-1         FE-1           15:55-18:25         FE-1         FE-1	08:20-10:20	CDR	FOOT - Video Ops
D9:05-09:45	08:20-08:35		BREAKFAST
Unit [35]. Tagup with specialists (S-band)    O9:45-11:15	08:35-09:05		Work prep
10:20-11:20   CDR	09:05-09:45	FE-1	
11:15-11:55	09:45-11:15		ПК-3 PLUS. Hardware calibration and testing. Tagup with specialists (S-band)
11:20-12:20         CDR         Physical Exercise (TVIS)           11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         TK-3 PLUS. Evacuation of Experimental Unit (95) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-14:50         Tagup with specialists regarding lights audit (S-band)           15:00-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:35-15:40         CDR         BCAT-3: camera checkout           Connect DCP power cable         FE-1         FE-1           15:45-15:50         FE-1         TK-3 PLUS. Evacuation of Experimental Unit (95) Lines and Working Chamber - status check           PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)           16:05-17:35         CDR         Physical Exercise (RED)           17:40-18:00         Transferring TVIS, RED, and HRM data to MEC           17:40-18:00         Setting up HAM radio	10:20-11:20	CDR	FOOT- calibration w/video
11:55-12:35         FE-1         Electron activation. Tagup with specialists (VHF, S-band)           12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COЖ maintenance           13:15-13:20         FE-1         ПK-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-14:50         Tagup with specialists regarding lights audit (S-band)           15:00-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:35-15:40         CDR         BCAT-3: camera checkout           Connect DCP power cable         FE-1         FE-1           15:45-15:50         FE-1         INCA 3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check           PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)         16:05-17:35           CDR         Physical Exercise (RED)           Transferring TVIS, RED, and HRM data to MEC           Daily plan review           Setting up HAM radio	11:15-11:55	FE-1	ПК-3 PLUS. Experiment setup. Tagup with specialists (S-band)
12:20-13:20         CDR         Unstow items in US Airlock           12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         ΠK-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-14:50         Tagup with specialists regarding lights audit (S-band)           15:00-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:35-15:40         CDR         BCAT-3: camera checkout           15:40-15:45         FE-1         BCAT-3: camera checkout           Connect DCP power cable         FE-1         FE-1           15:45-15:50         FE-1         FE-1           15:45-15:50         FE-1         PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)           16:05-17:35         CDR         Physical Exercise (RED)           17:35-17:40         Transferring TVIS, RED, and HRM data to MEC           17:40-18:00         Daily plan review           Setting up HAM radio	11:20-12:20	CDR	Physical Exercise (TVIS)
12:45-13:15         FE-1         COX maintenance           13:15-13:20         FE-1         INK-3 PLUS. Evacuation of Experimental Unit (9b) Lines and Working Chamber - status check           13:20-14:20         LUNCH           14:20-15:05         CDR         Transfer of IMAK           14:20-14:50         Tagup with specialists regarding lights audit (S-band)           15:00-15:05         FE-1         MATRYOSHKA-R. Checking sensor data on the Control Panel.           15:05-15:45         Microbial sample collection           15:35-15:40         CDR         BCAT-3: camera checkout           15:40-15:45         CDR         BCAT-3: camera checkout           15:45-15:50         FE-1         INK-3 PLUS. Evacuation of Experimental Unit (9b) Lines and Working Chamber - status check           15:55-18:25         FE-1         Physical Exercise (RED)           17:35-17:40         Transferring TVIS, RED, and HRM data to MEC           17:40-18:00         Daily plan review           18:00-18:05         Setting up HAM radio	11:55-12:35	FE-1	Electron activation. Tagup with specialists (VHF, S-band)
13:15-13:20 FE-1  □ IK-3 PLUS. Evacuation of Experimental Unit (9E) Lines and Working Chamber - status check  LUNCH  14:20-14:50 CDR  □ Transfer of IMAK  15:00-15:05 FE-1  □ MATRYOSHKA-R. Checking sensor data on the Control Panel.    Microbial sample collection   Microbial sample collection   Microbial sample collection   Microbial sample collection   SCAT-3: camera checkout   Connect DCP power cable   Connect DCP power cable   Ti:45-15:50   FE-1   FE-1   FE-1   IK-3 PLUS. Evacuation of Experimental Unit (9E) Lines and Working Chamber - status check   PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)   Physical Exercise (RED)   Transferring TVIS, RED, and HRM data to MEC   Daily plan review   Setting up HAM radio	12:20-13:20	CDR	Unstow items in US Airlock
- status check   13:20-14:20	12:45-13:15	FE-1	СОЖ maintenance
14:20-15:05CDRTransfer of IMAK14:20-14:50FE-1Tagup with specialists regarding lights audit (S-band)15:00-15:05FE-1MATRYOSHKA-R. Checking sensor data on the Control Panel.15:05-15:45Microbial sample collection15:35-15:40BCAT-3: camera checkout15:40-15:45CDRBCAT-3: camera checkout15:45-15:50FE-1INK-3 PLUS. Evacuation of Experimental Unit (9b) Lines and Working Chamber - status check15:55-18:25PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)16:05-17:35CDRPhysical Exercise (RED)17:35-17:40Transferring TVIS, RED, and HRM data to MEC17:40-18:00Daily plan review18:00-18:05Setting up HAM radio	13:15-13:20	FE-1	, , ,
Tagup with specialists regarding lights audit (S-band)  15:00-15:05  FE-1  MATRYOSHKA-R. Checking sensor data on the Control Panel.  Microbial sample collection  BCAT-3: camera checkout  Connect DCP power cable  15:45-15:50  FE-1  FE-1  FE-1  FE-1  FE-1  FE-1  Tagup with specialists regarding lights audit (S-band)  MATRYOSHKA-R. Checking sensor data on the Control Panel.  Microbial sample collection  BCAT-3: camera checkout  Connect DCP power cable  INK-3 PLUS. Evacuation of Experimental Unit (9E) Lines and Working Chamber - status check  PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)  16:05-17:35  CDR  Physical Exercise (RED)  Transferring TVIS, RED, and HRM data to MEC  Daily plan review  Setting up HAM radio	13:20-14:20		LUNCH
15:00-15:05 FE-1 MATRYOSHKA-R. Checking sensor data on the Control Panel.  15:05-15:45 Microbial sample collection  15:35-15:40 CDR BCAT-3: camera checkout  Connect DCP power cable  15:45-15:50 FE-1 FE-1 FE-1 FE-1 FE-1 FE-1 FE-1 FE-1	14:20-15:05	CDR	Transfer of IMAK
15:05-15:45  Microbial sample collection  15:35-15:40  15:40-15:45  CDR  BCAT-3: camera checkout  Connect DCP power cable  TK-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check  PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)  16:05-17:35  CDR  Physical Exercise (RED)  Transferring TVIS, RED, and HRM data to MEC  Daily plan review  Setting up HAM radio	14:20-14:50		Tagup with specialists regarding lights audit (S-band)
15:35-15:40 15:40-15:45  CDR  BCAT-3: camera checkout Connect DCP power cable  ΠK-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)  16:05-17:35 CDR  Physical Exercise (RED)  Transferring TVIS, RED, and HRM data to MEC  Daily plan review Setting up HAM radio	15:00-15:05	FE-1	MATRYOSHKA-R. Checking sensor data on the Control Panel.
15:40-15:45CDRConnect DCP power cable15:45-15:50FE-1ΠK-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check15:55-18:25PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)16:05-17:35CDRPhysical Exercise (RED)17:35-17:40Transferring TVIS, RED, and HRM data to MEC17:40-18:00Daily plan review18:00-18:05Setting up HAM radio	15:05-15:45		Microbial sample collection
15:40-15:45  Connect DCP power cable  15:45-15:50  FE-1  FE	15:35-15:40	ODD	BCAT-3: camera checkout
- status check PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)  16:05-17:35 CDR Physical Exercise (RED) Transferring TVIS, RED, and HRM data to MEC  17:40-18:00 Daily plan review Setting up HAM radio	15:40-15:45	CDR	Connect DCP power cable
16:05-17:35 CDR Physical Exercise (RED) 17:35-17:40 Transferring TVIS, RED, and HRM data to MEC 17:40-18:00 Daily plan review Setting up HAM radio	15:45-15:50	FE-1	ПК-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check
17:35-17:40 Transferring TVIS, RED, and HRM data to MEC Daily plan review Setting up HAM radio	15:55-18:25		PROFILAKTIKA. Cycle Ergometer experiment. Tagup with specialists (S-band)
17:35-17:40 Transferring TVIS, RED, and HRM data to MEC 17:40-18:00 Daily plan review  Setting up HAM radio	16:05-17:35	CDR	
17:40-18:00 Daily plan review  18:00-18:05 Setting up HAM radio			
18:00-18:05 Setting up HAM radio		-	-
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	18:05-18:15		

18:20-18:45		Report prep
18:25-18:40	FE-1	Daily plan review
18:40-18:45		ПК-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check
18:45-19:00		Daily planning conference (S-band)
19:00-19:30	CDR	FOOT - equipment stow
19:00-19:30	FE-1	Report prep
19:30-20:00		DINNER
20:00-20:30	CDR	Daily food prep
	FE-1	Daily food prep
20:30-21:30	CDR	Pre-sleep
20:30-21:20	FE-1	Pre-sleep
21:20-21:25		ПК-3 PLUS. Evacuation of Experimental Unit (ЭБ) Lines and Working Chamber - status check
21:25-21:30		ΠK-3 PLUS. Turbo pump deactivation
21:30-06:00		SLEEP
Task List	FE-1	GCF-JAXA. Tby incubator temperature check
		IMS update

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