## Radiogram No. 2065u Form 24 for 01/25/06 Transferring Nitrogen from FGB tanks БВДО (БНДО, ТБО) (termination) EVA Prep

11:00-11:10	EVA Prep		
11:10-11:40	GMT	CREW	ACTIVITY
11:40-12:30   BREAKFAST   Daily planning conference (S-Dand)   Work prep	11:00-11:10		Morning inspection
12:30-12:45   Daily planning conference (S-band)   Work prep	11:10-11:40		Post-sleep
12:45-13:00   Work prep	11:40-12:30		BREAKFAST
13:00-13:10   FE-1   NOA (ESANO1). Hardware setup and activation	12:30-12:45		Daily planning conference (S-band)
13:00-13:10   CDR   Changeout of PromISS tape #13     13:10-13:25   Work prep     13:25-13:40   FE-1   Taking readings from AOK ΓΑΗΚ-4M gas analyzer     13:40-14:05   CDR   COMK maintenance     13:40-14:15   CDR   PAO hardware setup     14:15-14:25   PAO crew prep   PAO crew (Ku + S-band)     14:45-16:45   FE-1   PAO event (Ku + S-band)     16:45-16:45   FE-1   Physical exercise (CEVIS)     16:45-16:50   FE-1   Physical Exercise (VELO+RED) day 4     17:45-18:45   CDR   JAXA 3D-PCGF. Equipment status check     18:45-19:45   CDR   Disposal of flush water into EDV (after sample collection)     19:45-20:15   CDR   Disposal of flush water into EDV (after sample collection)     20:35-22:05   FE-1   Physical exercise (TVIS) day 4     20:35-22:05   FE-1   Physical exercise (TVIS) day 4     20:25-22:30   FE-1   Progress activation, air duct deinstallation     19:20-19:20   Physical Exercise (TVIS) RED, and HRM data to MEC     22:45-22:50   CDR   Daily plan review     23:10-23:30   CDR   Daily plan review     24:10-23:10   Physical Exercise (RED)     25:10-23:10   Physical Exercise (RED)     25:10-23:10   Physical Exercise (RED)     25:10-23:10   Physical Exercise (RED)     26:10-20:10   Physical Exercise (RED)     26:10-20:10   Physical Exercise (RED)     27:10-20:10   Physical Exercise (RED)     28:10-23:30   Physical Exercise (RED)     28:10-23:30   Physical Exercise (RED)     29:10-23:30   Physical Exercise (RED)     20:10-20:30   Physic	12:45-13:00		Work prep
CDR   Changeout of PromISS tape #13	13:00-13:10	FE-1	NOA (ESANO1). Hardware setup and activation
13:25-13:40   FE-1   Taking readings from AOK ΓΑΗΚ-4M gas analyzer     13:25-13:55   CDR   COW maintenance     13:40-14:05   FE-1   Taking readings from AOK ΓΑΗΚ-4M gas analyzer     14:05-14:15   FE-1   NOA (ESANO1). Measurement and close out ops     NOA (ESANO1). Data dump from RSE Laptop via ECP-TM     CDR   PAO hardware setup     PAO even trep   PAO event (Ku + S-band)     EVA bundle config (while videotaping using USOS hardware) / Tagup with specialists (S-band)     16:45-16:45   FE-1   Physical exercise (CEVIS)     On MCC GO ISS air repress from Progress 355 CpΠK (start)     Physical Exercise (VELO+RED) day 4     17:45-18:45   CDR   LUNCH     18:45-19:45   CDR   Sampling water from EPΠ-M to drink bags and to sampling container EДΠ     18:45-19:30   FE-1   JAXA 3D-PCGF. Equipment status check     19:25-19:30   Test   Passage from Progress 355 CpΠK (terminate)     19:45-20:15   CDR   Disposal of flush water into EDV (after sample collection)     Downlink video about equipment prep and tagup with specialists (Ku+S-band)     19:20-35-20:40   BCAT-3: camera check     20:35-20:40   Physical exercise (RED)     22:45-22:50   FE-1   Progress activation, air duct deinstallation     IMS update   Transferring TVIS, RED, and HRM data to MEC     Removal and inspection of quick-release screw clamps on the DC1 side     DC1-Progress transfer hatch closure     23:30-00:00   CDR   Daily plan review	13.00-13.10	CDR	Changeout of PromISS tape #13
13:25-13:55   CDR   COX maintenance	13:10-13:25		Work prep
13:40-14:05 14:05-14:15 14:05-14:15 14:05-14:15 14:05-14:15 14:15-14:25 14:25-14:45 14:45-16:45 14:45-16:45 16:45-17:45 16:45	13:25-13:40	FE-1	Taking readings from AOK ГАНК-4M gas analyzer
14:05-14:15	13:25-13:55	CDR	СОЖ maintenance
14:05-14:15	13:40-14:05	EE_1	NOA (ESANO1). Measurement and close out ops
CDR	14:05 14:15		NOA (ESANO1). Data dump from RSE Laptop via BCP-TM
14:25-14:45         PAO event (Ku + S-band)           14:45-16:45         EVA bundle config (while videotaping using USOS hardware) / Tagup with specialists (S-band)           16:45-17:45         CDR         Physical exercise (CEVIS)           16:45-16:50         FE-1         On MCC GO ISS air repress from Progress 355 CpПK (start)           16:50-17:50         FE-1         On MCC GO ISS air repress from Progress 355 CpПK (start)           17:45-18:45         CDR         LUNCH           18:45-19:45         CDR         Sampling water from BPП-M to drink bags and to sampling container EДП           18:55-19:00         JAXA 3D-PCGF. Equipment status check           19:00-19:25         FE-1         ALTCRISS. Card replacement and data dump via OCA. Tagup with specialists as necessary (S-band)           19:45-20:15         Daily plan review           19:45-20:15         Daily plan review           19:45-20:35         Downlink video about equipment prep and tagup with specialists (Ku+S-band)           20:35-22:05         FE-1         Physical exercise (TVIS) day 4           20:35-22:04         BCAT-3: camera check           20:40-20:50         CDR         Disassembling configuration after PAO           20:50-22:20         Physical Exercise (RED)           22:25-22:45         Drosess activation, air duct deinstallation           22:25-22:45<	14.05-14.15	CDR	PAO hardware setup
EVA bundle config (while videotaping using USOS hardware) / Tagup with specialists (S-band)	14:15-14:25		PAO crew prep
16:45-17:45   CDR   Physical exercise (CEVIS)     16:45-16:50   FE-1   Physical Exercise (VELO+RED) day 4     17:45-18:45   CDR	14:25-14:45		PAO event (Ku + S-band)
16:45-16:50	14:45-16:45		, , , , , , , , , , , , , , , , , , , ,
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19:00-19:25  FE-1  ALTCRISS. Card replacement and data dump via OCA. Tagup with specialists as necessary (S-band)  ISS air repress from Progress 355 CpΠK (terminate)  Daily plan review  CDR  Disposal of flush water into EDV (after sample collection)  Downlink video about equipment prep and tagup with specialists (Ku+S-band)  Downlink video about equipment prep and tagup with specialists (Ku+S-band)  Physical exercise (TVIS) day 4  CDR  Disassembling configuration after PAO  Physical Exercise (RED)  CDR  Progress activation, air duct deinstallation  IMS update  Transferring TVIS, RED, and HRM data to MEC  Removal and inspection of quick-release screw clamps on the DC1 side  DC1-Progress transfer hatch closure  23:30-00:00  CDR  ALTCRISS. Card replacement and data dump via OCA. Tagup with specialists as necessary (S-band)  ISS air repress from Progress 355 CpΠK (terminate)  Daily plan review	18:45-19:45	CDR	Sampling water from БРП-M to drink bags and to sampling container ЕДП
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23:10-23:30 DC1-Progress transfer hatch closure 23:30-00:00 CDR Daily plan review	22:45-22:50	CDK	Transferring TVIS, RED, and HRM data to MEC
23:30-00:00 CDR Daily plan review	22:50-23:10		Removal and inspection of quick-release screw clamps on the DC1 side
	23:10-23:30		DC1-Progress transfer hatch closure
23:30-00:30 FF-1 DC1-CV and CV-Progress batch leak check	23:30-00:00	CDR	Daily plan review
20.00 00.00   L-1   DO 1-03 and 03-1 Tugless hatch leak check	23:30-00:30	FE-1	DC1-CY and CY-Progress hatch leak check

00:00-00:30	CDR	Report prep
00:30-00:45		Daily planning conference (S-band)
00:45-01:10		DINNER
01:10-01:35		Daily food prep
01:35-02:30		Pre-sleep
02:30-11:00		SLEEP
Task list	FE-1	GCF-JAXA. Tby incubator temperature check
		PLANTS-2. Payload status check

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