

Radiogram 7443u Form 24 for 02/19/04
Soyuz Orbital Module (BO TK) Suited Ingress Exercise

GMT	CREW	ACTIVITY
02:00-02:10	.	Morning inspection
02:10-02:40	.	Post-sleep
02:40-03:30	.	BREAKFAST
03:30-03:45	CDR	Work prep
03:30-03:40	FE-1	Work prep
03:40-03:45	FE-1	RASTENIYA-2. Data downlink
03:45-04:00	.	DPC (<i>S-band</i>)
04:00-04:15	.	Work prep
04:15-05:05	FE-1	Duct teardown between DC and Soyuz Orbital Module (BO TK) before exercise. CA/ BO hatch closure
04:15-04:45	CDR	Water drinking bag refill (DIDB) for Orlan (14, 23) and installation into SS (Crew's discretion)
05:05-05:15	.	PKO-BETA 08 Bio-Med harness belt check via Gamma hardware
05:15-05:55	.	Comm setup. Orlan telemetry and ECC (Orlan I/F unit) check. Orlan comm and medical parameters check
05:55-06:15	.	Orlan systems check during exercise
06:15-06:30	.	ECC check
07:00-07:20	FE-1	Activation check of PEV from DC1 EVA support panel (DC1 ПОВ) and Soyuz Pressure Relief Valve
07:10-07:20	CDR	PromISS 3: tape replacement
07:20-07:30	.	BO-CY TK hatch closure
07:30-08:30	.	LUNCH
08:30-09:00	.	Donning EVA gear
09:00-09:15	.	Entry into Orlan and sealing of backpacks
09:15-09:20	.	Orlan and ECC controls check
09:20-09:25	.	Orlan and ECC preliminary leak check
09:25-09:40	.	Orlan fit check at Orlan pressure = 0.4
09:40-10:20	.	Orlan translation exercise from DC1 to BO TK, BO-CY TK hatch opening
10:20-10:35	.	Egress from Orlan
10:35-12:35	.	Post-training activities
12:35-13:05	CDR	COЖ maintenance
12:35-13:15	FE-1	COTP DC1 and Soyuz reconfig to initial configuration after training
13:05-14:35	CDR	Physical exercise (RED)
13:15-14:45	FE-1	Physical exercise (TVIS) day 2
14:35-14:50	CDR	Questionnaire: journal entry
14:50-15:05	.	DPC (<i>S-band</i>)
15:05-15:30	.	Work prep
15:30-16:00	.	Dinner (Renal: pill ingestion).
16:00-16:30	.	Daily food prep
16:30-17:30	.	Pre-sleep
17:30-04:00	.	SLEEP
Task List	FE-1	Equipment search

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