

**CO1-TK1 357 HATCH CLOSURE. LEAK CHECK**

GMT	CREW	ACTIVITY
08:30-08:40	CDR,FE-1	Morning inspection
08:30-08:35	FE-2	SLEEP - data log (FE-2)
08:35-08:45		Morning inspection
08:40-09:10	CDR,FE-1	Post-sleep
08:45-09:15	FE-2	
09:10-10:00	CDR,FE-1	BREAKFAST
09:15-10:05	FE-2	
10:00-10:30	CDR,FE-1	Prep for Work
10:05-10:35	FE-2	
10:35-10:50	.	Daily Planning Conference ( <i>S-band</i> )
10:50-13:50	CDR,FE-1	TORU Training. <i>Tagup with specialists (S-band)</i>
10:50-11:05	FE-2	MWA - Maintenance Work Area set up
11:05-11:20		GRAVI - MWA configuration
11:20-11:30		GRAVI - photo prep
11:30-11:35		PAYLOAD. Payload status check /
11:50-12:05		EMCS - video tape changeout
12:05-13:35		GRAVI - Cultivation Chamber Hydration #1
13:35-14:10		GRAVI - set up of container 1
13:50-15:20	CDR	Physical Exercise (TVIS + CEVIS)
13:50-14:20	FE-1	TBY (Universal Bioengineering Thermostat). Assembly and installation in SM. <i>Tagup with specialists (S-band)</i>
14:20-14:50		Cryogem-03M. Transfer from FGB and set up in DC1
14:20-15:20	FE-2	Physical Exercise (RED)
15:20-16:20	.	LUNCH
16:20-16:50	FE-2	Hardware installation and on-orbit hearing assessment using EARQ s/w
16:20-17:20	CDR	RFCA reconfig before NIRA installation
16:20-17:00	FE-1	Report prep
16:50-17:10	FE-2	IMS update
17:00-17:20	FE-1	On-orbit hearing assessment using EARQ s/w
17:10-17:40	FE-2	COX maintenance
17:20-19:50	FE-1	PROFILAKTIKA. Cycle Ergometer experiment. <i>Tagup with specialists (S-band)</i>
17:20-17:50	CDR	ITCS. Sample collection
17:50-18:35		NIRA Installation
18:00-19:30	FE-2	Physical Exercise (CEVIS)
18:35-18:40	CDR	Scheduled inspection of RED
18:40-19:40		Physical Exercise (RED)
19:30-19:45	FE-2	Report prep
19:40-19:50	CDR	Evening work prep
19:45-19:50	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
19:50-20:05	.	Daily Planning Conference ( <i>S-band</i> )

20:05-20:30	CDR	On-orbit hearing assessment using EARQ s/w and hardware stowage
20:10-20:50	FE-1	Progress activation, dismantling air ducts
20:15-20:45	FE-2	Nutrition - Hardware set up for urine collection
20:30-20:50	CDR	Report prep
20:45-21:15	FE-2	Nutrition: hardware assembly
20:50-21:10	CDR,FE-1	Removal of quick-release screw clamps from DC1 and video (US assets)
21:10-21:30		<b>Closing DC1-Progress Transfer Hatches</b>
21:15-22:00	FE-2	Report prep
21:30-22:30	FE-1	DC1-CY and CY-Progress hatch leak check
21:30-21:40	CDR	TV downlink showing SM (AO)-to-Progress interface before closing hatch ПРК-CY (Ku + S-band)
21:40-22:00		Report prep
22:00-22:30	CDR,FE-2	Daily Food Prep
22:30-23:00	.	DINNER
23:00-00:00	CDR,FE-2	Pre-sleep
23:00-23:30	FE-1	Daily Food Prep
23:30-00:00		Pre-sleep
00:00-08:30	.	SLEEP
<b>Task List</b>	FE-1	PLANTS-2. Payload status check

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