

TIME	CREW	ACTIVITY / <i>Procedure or radiogram</i>
21:00-21:10		Statin Inspection
21:10-21:40		Post-Sleep
21:40-22:30		Meal
21:40-21:55	CDR	Meal
21:55-22:10	CDR	Private Family Conference (Ku-band)
22:10-22:30	CDR	Meal
22:30-22:45		Planning Conference
22:45-23:05	FE-1, PILOT	Work Prep
22:50-23:20	CDR	Video System Config for Docking
23:05-23:20	PILOT	? 1 ?? ? Regeneration (Start) / <a href="#">???? ? para.7.3 p.7-3 step 1</a>
23:05-23:20	FE-1	<a href="#">???? ? para. 11.2 p 11-3 + R/G1879</a>
23:20-23:50	CDR, PILOT	DC-1 Docking Prep (SM -Y) / <a href="#">R/G 1878</a>
23:20-23:25	FE-1	??? Data Downlink
23:25-23:30	FE-1	?? Counter Data Downlink
23:30-23:50	FE-1	DC-1 Docking Prep (SM -Y) (?? -Y ?? ) / <a href="#">R/G 1878</a>
23:50-00:50	FE-1	Monitoring of DC-1 Approach from SM (-Y) / <a href="#">R/G 1878</a>
23:50-01:20	CDR, PILOT	
00:50-01:20	FE-1	Video Imagery of Approach and Docking / <a href="#">Procedure ??? para.1.2.2.2. p.1-28 + R/G1880</a>
01:20-02:25	FE-1, PILOT	??? -DC-1 Interface Leak Check / <a href="#">?? p. 6-1 para.6.1 step 1</a>
02:25-02:35	FE-1, PILOT	??? -?? (DC1) Hatch Opening on Ground Go / <a href="#">?? p. 6-2 para.6.1 step 2</a>
02:35-03:00	FE-1, PILOT	?? 1-?? (SM) Hatch Opening on Ground Go / <a href="#">?? p. 6-2 para.6.1 step 3</a>
03:00-03:15	FE-1	??-1? Air Sampling/ <a href="#">???? ? para. 11.2 p 11-3 + R/G 1879</a>
03:00-03:15	PILOT	Demating of cap and connector 10? -?100 in DC-1 / <a href="#">???? ????? ?-1 p. 9-1 para. 9.1</a>
03:15-03:30	PILOT	Installation of Airduct through DC-1 Towards Passive Docking Assembly Hatch/ <a href="#">?? para.6.2.4 step 1 pp. 6-5 - 6-6</a>
03:30-05:00	FE-1,PILOT	???-? Docking Mechanism Disassembly / <a href="#">??? ????? ?-1 p.5-1 para.5+ R/G 1871</a>
05:00-05:30		Deintegration, Transfer, and Recording of Cargoes Delivered by DC-1 / <a href="#">???? ?-1</a>
05:30-05:55		Dinner
05:55-06:15		Daily Rations
06:15-06:25		Planning Conference
06:25-07:00		Pre-Sleep
07:00-15:30		Sleep

**Note:** Cf. OSTP for any missing references on US activities.

End of Radiogram