

R/g #687 Form 24 for 03.02.01 (Preliminary)

Progress Unloading, Plasma Crystal

Time	Crew	Activity/Reference (RODF/ODF, R/g)
06:00 - 06:10	.	Morning Inspection
06:10 - 06:40	.	Post-Sleep
06:40 - 07:30	.	BREAKFAST
07:30 - 08:00	FE-1, PLT	Plasma Crystal-3 Setup. Leak Check
07:30 - 08:00	CDR	Work Prep
07:30 - 08:00	PLT	BIOSFERA TV Dump/ SM V&A <i>Pr.2.2 p. 2-2, Pr.2.4 p. 2-5</i>
08:00 - 08:10	FE-1	Plasma Crystal-3 Setup. Leak Check/ R/g 689
08:00 - 08:15	CDR	FPP Deact/ <i>OCA_1108B Steps.10,11</i>
08:15 - 10:45	CDR	5? .1 Prep/ <i>OCA_</i>
08:00 - 09:10	PLT	Replace RODF
08:10 - 09:00	FE-1	Replace RODF
10:45 - 11:00	CDR	Food Questionnaire/ <i>OCA_1590 Step 14</i>
09:00 - 09:30	FE-1	Plasma Crystal-3. Leak Check. Computer Ops/ R/g 689
09:17 - 09:32	PLT	PMC
09:30 - 10:55	FE-1	IRED Exercise
09:30 - 09:50	PLT	Shumomer Metering/ <i>MedOps Book 1, Pr. 11.1.1 p. 11-1R, Pr. 11.1.2 p.11-3R +R/g 694</i>
09:50 - 10:50	PLT	R/R ? ? 1-4 Dust Filter/ SM THERMAL <i>Pr.4.5.1 p.4-8</i>
10:50 - 11:05	PLT	Revitalize ? ? ? 1 Absorber Catridge in ? ? ? Micropurification Unit (Start)/SM Atmospheric Revitalization <i>Pr.7.3 p.7-3 Step 1</i>
10:55 - 11:55	FE-1	Shumomer Metering/ <i>MedOps Book 1, Pr. 11.1.1 p. 11-1R, Pr. 11.1.2 p.11-3R +R/g 694</i>

11:10 - 11:30	FE-1	ISS 02 REPRESS from Progress 10 mm Hg (2x5 mm Hg/during Shumomer metering)/ SM Atmospheric Revitalization <i>Pr.3.7 pp.3-2,3-3</i>
11:00 - 12:00	CDR	IRED Exercise
11:00 - 12:00	PLT	TVIS Exercise
11:55 - 12:05	FE-1	Plasma Crystal-3. Leak Check/ R/g 689
12:00 - 13:00	.	LUNCH
13:05 - 14:05	FE-1	Progress ? -44 Unloading. IMS Ops/ R/g 686
13:05 - 15:05	PLT	Progress ? -44 Unloading. IMS Ops/ R/g 686
14:05 - 14:35	FE-1	Shumomer Data Transfer to Laptop 3
13:05 - 15:05	CDR	Progress ? -44 Unloading. IMS Ops/ R/g 686
14:35 - 14:45	FE-1	Plasma Crystal-3. Leak Check/ R/g 689
14:45 - 15:45	FE-1	Shumomer Data Transfer to Laptop 3
15:00 - 16:40	PLT	TVIS Exercise
15:05 - 15:50	CDR	?? S Display Upgrade/ <i>OCA_1660</i>
15:40 - 16:40	FE-1	IRED Exercise
15:50 - 16:05	CDR	PMC
16:05 - 16:20	CDR	FPP React/ <i>OCA_1108B Steps1-9</i>
16:40 - 18:10	CDR	IRED Exercise
17:00 - 17:10	FE-1	Plasma Crystal-3. Leak Check/ R/g 689
17:20 - 17:35	FE-1	PMC
17:45 - 18:15	PLT	Hardware Installation/ <i>RODF MedExperiments Pr.5.1 p.5-1</i>
18:00 - 18:30	FE-1	Report Prep
18:10 - 18:30	CDR	
18:15 - 18:30	PLT	

18:30 - 19:00	.	DINNER
19:00 - 19:30	.	Next Day Plan Review
19:30 - 20:00	.	Daily Food Ration Prep
20:00 - 20:15	.	Daily Planning Conference in the Evening
20:15 - 20:30	FE-1	Plasma Crystal-3. Leak Check/ R/g 689
20:30 - 21:00	FE-1	Pre-Sleep
20:30 - 21:30	CDR, PLT	
21:00 - 21:30	FE-1	Plasma Crystal-3. Leak Check (End)/ R/g 689
21:30 - 06:00	.	SLEEPS

NOTE:

CDR: Earth Surface Observations (25 min) - placeholder

End of R/g