

r/g 1331_____F 24 for 06.13.01

DPO ??? Dynamic test. CARDIO-LBNP Medical Experiment..

TIME	CREW	Activities / <i>ODF /or r/g</i>
06:00-06:10		Morning inspection
06:10-06:55		Personal hygiene (post-sleep) + Biochemical urine test / <i>Medical ops book 2 / item 3.9 p?.3-53 through 3-60</i>
06:55-07:45		BREAKFAST
07:45-08:00		Daily planning conference
08:00-08:15	CDR,FE-1	Work prep
08:00-08:10	FE-2	Work prep
08:10-08:40	FE-2	??? (ICLSS) maintenance
08:15-08:30	FE-1	TORSO – completion of the data loading, CPDS / <i>TORSO - Phantom TORSO: Nominals: TORSO Setup and Activate Part 2 / (Perform step 6)</i>
08:20-09:20	CDR	Fan replacement ? ? -2-5008 ? ? -2,4,6 ? ? ? / <i>??? IVA FGB/ item 2.3 pp. 2-8 + r/g</i>
08:30-09:00	FE-1	Data transfer from the HRF Rack (beginning) / <i>HRF TORSO - Phantom TORSO: Alternate: TORSO TEPC Data Operations Using HRF Rack to Power PC / Step 1</i>
08:40-11:40	FE-2	Water sampling from ??? (water bag) by US samplers / <i>Increment 2 RODF: Service Module Life Support System 1 (???): 2.1.11.6 Water Sampling from ??? using U.S. Water Sample</i>
09:10-09:25	FE-1	ACTIVITIES with GSC / <i>Integrated Medical Operations: MED OPS: Nominal: EHS / GRAB SAMPLER CONTAINER: GSC-OPERATIONS</i>
09:20-09:35	CDR	Absorption cartridge recovery of the ? 1 ? ? ? (beginning) / <i>??? SM / item 7.3 pp..7-3 step 1</i>
09:25-09:45	FE-1	ATMOSPHERIC FORMALDEHYDE MONITOR DEPLOYMENT (FMK) / <i>Integrated Medical Operations: MED OPS: Nominal: EHS / ; FORMALDEHYDE MONITORING KIT: FMK-OPERATIONS; steps 7-11</i>
09:45-10:05	FE-1	Activities with sorbent air samplers / <i>Integrated Medical Operations: MED OPS: Nominal: EHS / ; SOLID SORBENT AIR SAMPLER (SSAS) - OPERATIONS; (step 1-7)</i>
10:05-10:55	CDR,FE-1	CARDIO-LBNP. Work prep / <i>? edical Experiments / item4.1 p?.4-3</i>
10:55-12:40	CDR	CARDIO-LBNP. Cardio-vascular system investigation ?0=10.55,12.31 / <i>? edical Experiments / item 4.2.1 p?.4-12</i>
10:55-11:05	FE-1	CARDIO-LBNP / <i>? edical Experiments / item 4.2.1 p?.4-12</i>
11:05-11:55	FE-1	Fan replacement ? ? -1-5006 ? ? -8 FGB / <i>??? IVA FGB / item 2.5 pp.2-10 + r/g</i>
11:40-13:10	FE-2	HMS-PFE / Physical condition evaluation / <i>OCA_02_XXX /</i>
11:55-12:05	FE-1	Food questionnaire / <i>Integrated Medical Operations: MED OPS: Nominal: HMS / ; NUTRITION-MEC ACCESS TO FOOD FREQUENCY QUESTIONNAIRE: FFQ;</i>
12:05-12:40	FE-1	CARDIO-LBNP. Consultations / <i>? edical Experiments / item.4.2.1 p?.4-12</i>
12:40-13:10	FE-1,CDR	CARDIO-LBNP. Final operations / <i>? edical Experiments / item 4.3 p?.4-27</i>
13:10-14:10	CDR,FE-2	LUNCH
13:10-14:00	FE-1	
14:00-16:00	FE-1	Collection and incubation using SSK / <i>Integrated Medical Operations: MED OPS: Nominal: EHS / ; SURFACE SAMPLER KIT (SSK) - SAMPLE COLLECTION and INCUBATION</i>
14:10-14:25	FE-2	??? (PHONE) -discussions on the inventory
14:10-14:20	CDR	
14:25-14:40	FE-2	Food questionnaire / <i>Integrated Medical Operations: MED OPS: Nominal: HMS / ; NUTRITION-MEC ACCESS TO FOOD FREQUENCY</i>

		QUESTIONNAIRE: FFQ
14:30-14:50	CDR	? ? ? O2 repress from the ? ? ? ? ? ? ? / ? ? - ? / ? ? ? ? SM / item 3.7 pp.3-2 through 3-3
14:40-15:05	FE-2	LAB payload hardware check up / Daily Status Check Matrix / Daily Status Check Matrix
14:50-15:30	CDR	??-103-? TV camera installation / ? ? ? IVA SM. Outfitting / item 5.4 p?.5-2
15:05-15:25	FE-2	Prep delat file for downlink
15:30-15:50	CDR	??-103-? TV camera test / ? ? ? SM item 3.6, p?.3-6, item 3.7,p?.3-7 + r/g
15:55-17:25	FE-2	RED Physical Exercise
16:00-16:30	FE-1	Data transfer from the HRF rack (completion) / HRF TORSO - Phantom TORSO: Alternate: TORSO TEPC Data Operations Using HRF Rack to Power PC
16:30-17:30	FE-1	HMS-PFE / Physical condition evaluation
17:15-18:15	CDR	TVIS Physical Exercise following the 3-d day program
17:25-18:25	FE-2	Water treatment using WMK
17:30-19:00	FE-1	RED Physical Exercise
18:15-18:45	CDR	Report prep
18:25-18:40	FE-2	Putting in stowage the US samplers
18:40-18:50	FE-2	Activation - Cylinder #12 / PCG STES - SINGLE LOCKER THERMAL ENCLOSURE : Activation & Checkout: PCG STES PCAM ACTIVATION / PCAM Cylinder #12 only
18:45-19:15	CDR	Next day plan review
18:50-19:15	FE-2	Work prep
19:00-19:15	FE-1	
19:15-19:30		Daily planning conference
19:30-20:00		DINNER
20:00-20:30		Daily food ration prep
20:30-21:30		Personal hygiene
21:30		SLEEP

Note. See unspecified references for the US activities in the ? STP..

End of r/g