

Radiogram 861 _____ ? 24 for 03.30. (updated)

Installation of ? ? ? ? ? (-Y) (command processing unit)

| GMT | Crew | Activity / <i>ODF or R/G</i> |
|-------------|------|--|
| 06:00-06:10 | | Morning inspection |
| 06:10-06:40 | | Post-sleep |
| 06:40-07:30 | | BREAKFAST |
| 07:30-08:00 | | Work prep |
| 08:00-08:15 | | Daily planning conference |
| 08:15-11:20 | FE-2 | Prep of robotic work station <i>part1; OCA_2247-2252, 2104</i> |
| 08:15-08:35 | FE-1 | Erasing HRM data files/ <i>IMG: ISS MEDICAL OPERATIONS: NOMINAL: HMS: Heart Rate Monitor (HRM) - Erase Data Files</i> |
| 08:35-09:05 | FE-1 | File transfer from ? ? ? to ? ? ? / <i>IMG: ISS MEDICAL OPERATIONS: / : NOMINAL: CMS: MEDICAL EQUIPMENT COMPUTER</i> |
| 08:15-10:25 | CDR | Installation of ? ? ? -? (time sync unit) / <i>SM IVA Maintenance Outfitting procedure / step 2.1 page2-1, 2-2+ R/G 870</i> |
| 09:10-10:40 | FE-1 | Physical exercise (IRED) |
| 10:25-10:35 | CDR | Inspection of ? ? ? ? -1 separator |
| 10:40-12:10 | CDR | Physical exercise (RED – 1) |
| 10:40-11:40 | FE-1 | Physical exercise (cycle) |
| 11:20-12:10 | FE-2 | Interaction data collection / <i>INC_2_5A1_US_PODF;NTXN - Interactions:Nominals:HRF Interactions Experiment Operations (steps 1.2-7)</i> |
| 12:10-13:10 | | LUNCH |
| 13:10-15:50 | CDR | Installation of ? ? ? ? ? (-?) (command processing unit) / <i>?/? 864</i> |
| 13:10-13:50 | FE-1 | Maintenance of ? ? ? (life support system) (CWC replacement for “Electron”, ? ? ? -? , ? ? ? -C?) per additional decision |
| 13:10-14:35 | FE-2 | Prep of robotic work station <i>part 1; OCA_2247-2252, 2104</i> |
| 13:50-14:35 | FE-1 | BONNER BALL status check / <i>INC2_5A1_US PODF; Daily Status Check Matrix:Daily Status Check Matrix:HRF/ BBND</i> |
| 14:35-14:45 | FE-2 | ? ? HRF cable connection / <i>INC2_5A1_US_PODF;CSWR-PC COMMOW SOFTWARE; Nominal:Setup HRF PC with RS 232 (steps 1-5)</i> |
| 14:50-15:50 | FE-2 | Physical exercise (cycle) |
| 14:55-15:35 | FE-1 | ? ? ? activation (mass-spectrometer) / <i>part 1; procedure 1.301 Atmosphere Revitalization Rack Activation steps 9.4.3 - 9.4.6</i> |
| 16:35-17:15 | FE-1 | ? ? ? activation (mass-spectrometer) / <i>part 2; procedure 1.301 Atmosphere Revitalization Rack Activation steps 9.4.7 - 9.4.9</i> |

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| 15:50-16:00 | CDR, FE-2 | Mating telemetry connectors to ??? 2-12 unit / R/G 870 |
| 16:00-16:20 | . | PAO TV conference via S-band |
| 16:20-16:35 | . | FD-Houston conference with the crew via S-band |
| 16:35-17:25 | CDR | Physical exercise (cycle – 1) |
| 17:15-17:55 | FE-1 | DOSmetric Telescopes Transfer / INC_2_5A1_US_PODF :Dosmap-Dosimetric: Mapping:Nominal:Dostel Data Download; (steps 3-15 for Dostel-1 only) |
| 17:25-17:35 | CDR, FE-2 | Mating telemetry connectors to ??? 2-12 unit / R/G 870 |
| 17:35-18:45 | FE-2 | Physical exercise (I RED) |
| 17:35-18:35 | CDR | Physical exercise (cycle) |
| 18:00-18:05 | FE-1 | VTR check out / Communication and Tracking Group: C&T:Activation and Checkout:Video:1.604 VDS VTR Activation and Checkou; Communication and Tracking Group: C&T:Nominal:Video:2.608 |
| 18:05-18:35 | FE-1 | Switching IA TCS to 2-loop mode\ Thermal Control Group: TCS:Nominal:IA TCS: 2.203 Lab IA TCS Transition to Dual (Auto) |
| 18:45-19:15 | | Review plan for the next day |
| 19:15-19:30 | | Daily planning conference (evening) |
| 19:30-20:00 | | DINNER |
| 20:00-20:30 | | Daily food ration prep |
| 20:30-21:30 | | Pre-sleep |
| 21:30-06:00 | | SLEEP |

End of radiogram