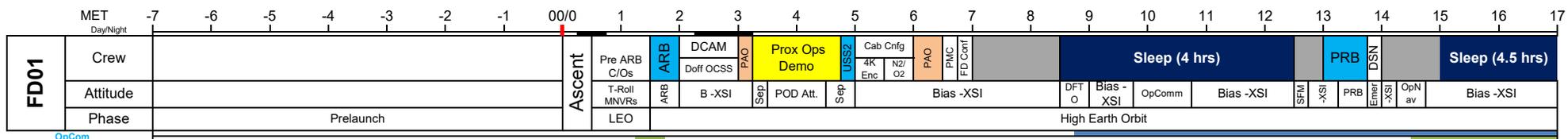
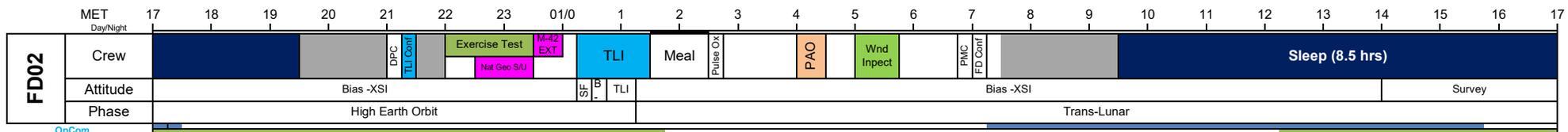


Artemis II Overview Timeline



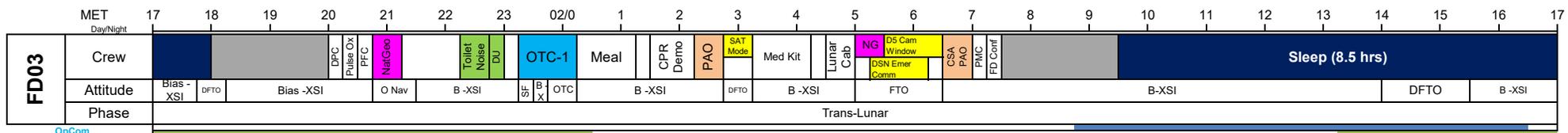
ICPS PRM - 0/00:50[^] ARB TIG - 0/01:47[^] Orion USSS - 0/04:51[^] **SPL Deploys - ~0/05:27** OpComm Initial Act - ~0/10:06 Orion PRB ~0/13:30

Start Cabin Depress DFTO 3, 2 - ~00/00:30[^] ICPS Disposal Burn - 0/05:02[^] **Dock Cam Bearing - ~0/05:00 FTO 225** OpNav C/O ~ 0/14:15



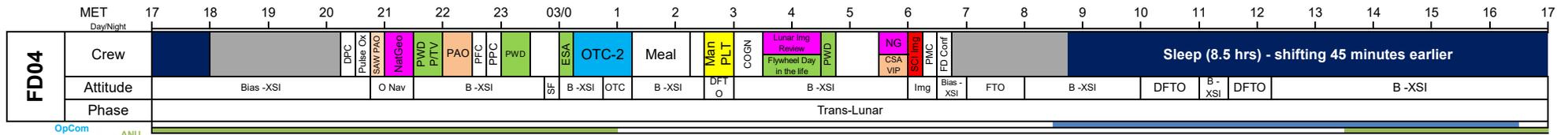
Dock Cam & Asc Bracket Uninstall[^] ECLSS CO2 Monitor DFTO Orion TLI - ~01/01:08:42 Dual Cam Bracket Install CM/SM Survey - 01/14:00

Bracket and Dock Cam -Config Transit HERA Command DFTO-EM2-09 SAW 1 & 3 Cam-Wifi DFTO OpCom ANU Demo[^]

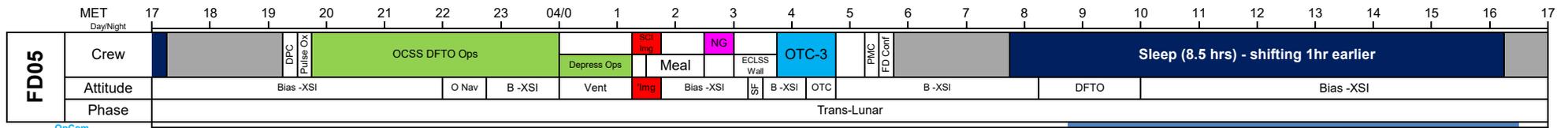


Dual Cam Bracket Uninstall OTC-1 - ~02/01:08:42 EMER Comm DFTO-EM2-22 Dock Cam Misalign - DFTO-EM2-03[^]

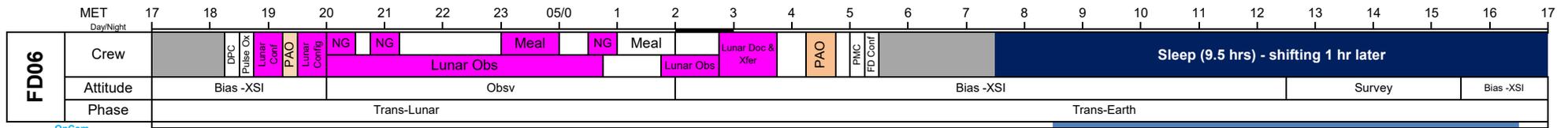
Saws in Full Shadow ~001/17:40 SAT Mode Test - DFTO-EM2-23 Dock Cam & Bracket Install Dock Cam Misalign - DFTO-EM2-03[^]



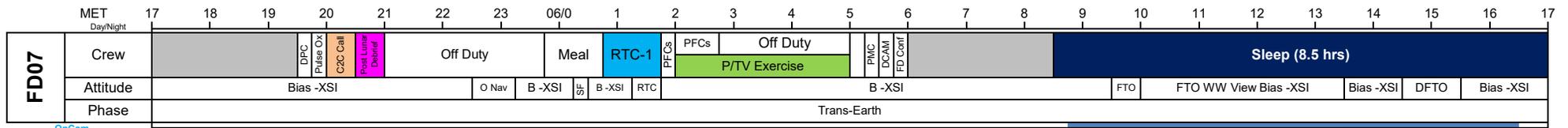
OpCom ANU
 ^ Dock Cam & Bracket Uninstall
 ^ Start 24 Hr Acoustic DFTO-EM2-7
 ^ OTC-2 - 3/01:08:42
 ^ Dock Cam & Bracket Install
 ^ Min ECLSS DFTO EM2-16
 ^ Dock Cam Stray Light DFTO-EM-04 (Ealt)
 ^ NAV FTO EM2-223 03/07:00
 OpCom-Class 1 CFDP Demo
 ^ Dock Cam Misalign - DFTO-EM2-03



OpCom ANU
 ^ End 24 Hr Acoustic DFTO 7
 ^ Dock Cam Uninstall
 ^ Vent to 10.2 psi
 ^ OTC-3 - 4/04:29:52
 ^ Lunar SOI Entry 4/06:38
 Dock Cam Misalign DFTO-EM2-03
 ^ Dock Cam Stray Light - DFTO-EM-04 (M Prime)
 OpCom ANU Demo



OpCom ANU
 ^ Dock Cam & Bracket Uninstall
 ^ Apollo Distance Record
 ^ Lunar Close Approach - 5/00:29:59
 ^ Max Earth Distance - 5/00:35
 ^ Dock Cam & Bracket Install
 ^ CM/SM Survey - 05/12:30
 Lunar SOI Exit 5/18:53



OpCom ANU
 ^ Dual Cam Bracket Uninstall
 ^ RTC-1 - 6/01:29:52
 ^ Dock Cam & Bracket Install
 ^ Dock Cam WW Dump FTO
 ^ Dock Cam Misalign

