05/22/01 10:25:32 ISS-2 01-MAY-23 SHORT TERM PLAN GMT143 Final Integrated 03 08 СТ 05/23/01 04 06 07 08 09 01 02 05 0.7 0.9 1,0 1.1 1,2 1,3 0,6 1.4 05/23/01 DAY/NIGHT ORBIT GMT 2324 DAILY ORBIT 5 11 6 10 S KU S TDRS S-BD GND ∃ALL VHF ISS ATTITUDE ISS POWER **POSTSLEEP** USACHEV SLEEP Ι S VOSS SLEEP POSTSLEEP S HELMS SLEEP **POSTSLEEP** | OCA-MAIL-SYNC | EXE-PKG U/L HOCA-MAIL-SYNC ⊢⊢EXE-PKG U/L S SBD-KEY-CHG
B PPS-BGA2B DIR POS TT
CHECS-DATA-DUMP ⊢SBD-KEY-CHG -CHECS-DATA-DUMP ADVASC PI BONNER BA CGBA PRO CPCG-H CI DOSMAP DA EXPRESS I PCG-STES PCG-STES TORSO DA ADVASC PLANT GROWTH BONNER BALL CLCT CGBA PROCESSING
CPCG-H CRYSTAL GRWTH DOSMAP DATA CLCT EXPRESS RACK 1 OPS PCG-STES 009 GROWTH PCG-STES 010 GROWTH TORSO DATA CLCT MAMS NOMINAL OPS MAMS NOM MAMS COMMANDING 5 MAMS STORED DATA D/L ⊢MAMS COMMANDING 5 ⊢MAMS COMMANDING 5 ├─────MAMS STORED DATA D/L HADVSC VIDEO/PHT ADVSC VIDEO/PHTM CMD NOTES: 143-1 ISS 2 BASIC

05/22/01 10:25:32 ISS-2 01-MAY-23 SHORT TERM PLAN GMT 143 Final Integrated CT 05/23/01 09 10 11 12 13 14 15 16 17 1.7 19 2.0 14 1,5 1,6 18 2.1 **GMT** 05/23/01 DAY/NIGHT ORBIT 2330 15 DAILY ORBIT 11 12 13 14 S KU S **TDRS** S-BD ──HAM-OPPORTUNITY HAM-OPPORTUNITY ISS GND — ALL VHF -ALL VHF -ALL VHF ALL VHF ALL VHF ALL VHF ISS ATTITUDE ISS POWER EXERCISE PA0 **EXERCISE** USACHEV **POSTSLEEP** DPC.  $\oplus$ Γ-CCBΠ-CTM-DIS ® DPC **PRESLEEP** VELO+IRED **EVENT** VELO+IRED Ι DAILY PA0 S VOSS ٧ DPC PREP-WORK Γ-CCBΠ-CTM-DIS EXERCISE-CEVIS DPC **PRESLEEP** ٠ φ PLAN Δ **EVENT** S REVIEW DAILY NTXN FE-2 PA0  $\nabla$  $\Diamond$ HELMS **POSTSLEEP** DPC **EXERCISE-TVIS**  $\oplus$ PLAN DPC **PRESLEEP** DATA CLCT **EVENT** REVIEW ОДУ-ЗУГ-ЗУО-LK СК НОДУ-ЗУГ-ЗУО-LK CK ТКГ-3-СД-PRESS ⊢НТКГ-3-СД-PRESS ⊣AR-MCA ZERO-CAL AR-MCA ZERO-CAL HDPC ⊢—HDPC DPC SPS-RPCM-LA2A3B D HSPS-RPCM-LA2A3B D ⊣AR-MCA CAL&STAT DUMP AR-MCA CAL&STAT DUMP PAO EVENT -PAO EVENT ⊣SPS-DDCU-BDT-DUMP ├─────|SPS-RPCM-BDT-DUMP SPS-DDCU-BDT-DUMP SPS-RPCM-BDT-DUMP ADVASC PI BONNER BA ADVASC PLANT GROWTH BONNER BALL CLCT -CGBA PROC -CPCG-H CI -DOSMAP DA CGBA PROCESSING CPCG-H CRYSTAL GRWTH DOSMAP DATA CLCT EXPRESS RACK 1 OPS EXPRESS PCG-STES PCG-STES TORSO DA PCG-STES 009 GROWTH PCG-STES 010 GROWTH TORSO DATA CLCT MAMS NOMINAL OPS ADVASC LOG DATA DUMP MAMS NOM: HADVASC LOG DATA DUMP
HADVASC ENV DATA DUMP
HMAMS COMMANDING 5 ADVASC ENV DATA DUMP MAMS COMMANDING 5 ⊢MAMS COMMANDING 5 ⊢MAMS STORED DATA D/L MAMS STORED DATA D/L TORSO CPDS DATA XFER TORSO CPI HCGBA PARAM COMMAND CGBA PARAM COMMAND **♥**POSTSLEEP \*PREP-WORK ◇EHS-IV CPDS-RELOCATE **BONNER BALL STAT CK** ♦COГС-АК-1М-ИПД-SMPL **APOSTSLEEP**  $\oplus$ COCC-БМП- $\Phi$ 1-МNТ •TORSO CPDS STRT XFER **®REPORT-PREP ♦**HAM-OPPORTUNITY ∇COX-MNT-FE-2 \*NTXN FE-2 DATA BKUP **♣LAB PL STATUS/MONITR** ⊕IMS-FILE-PREP 143-2 ISS 2 BASIC NOTES: