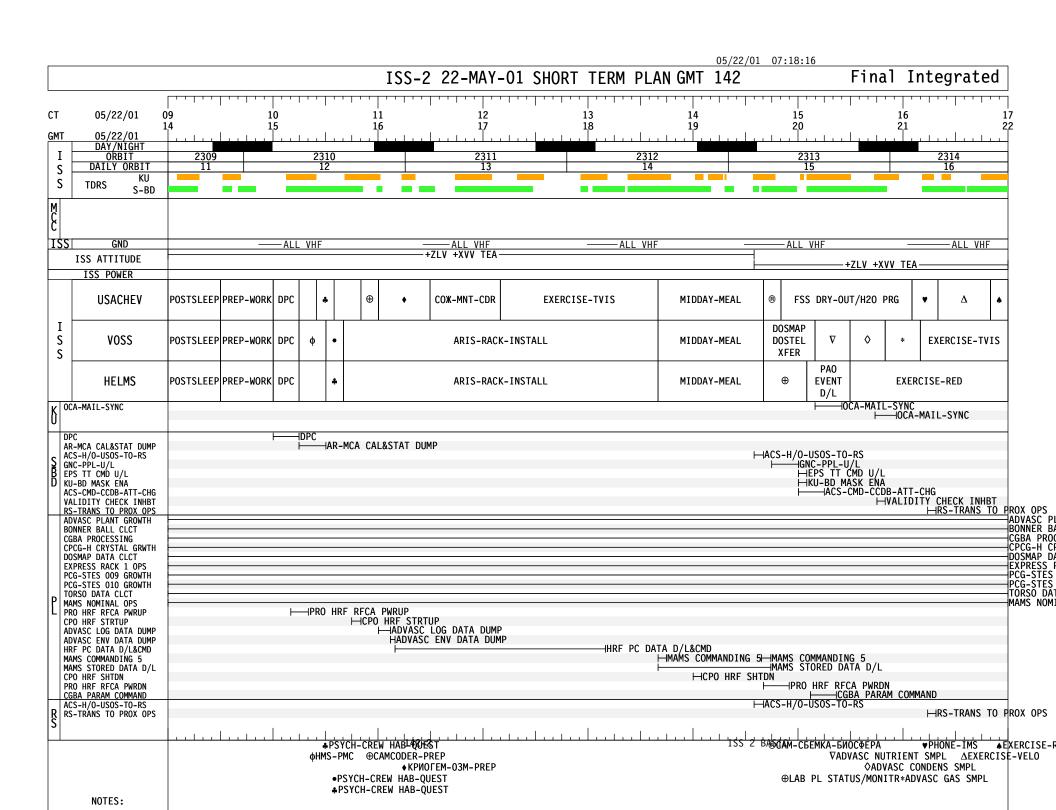
05/22/01 07:18:16 ISS-2 22-MAY-01 SHORT TERM PLAN GMT 142 Final Integrated СТ 05/22/01 03 04 06 07 08 01 02 05 09 0,8 0.9 0.7 1.0 1.1 1,2 1,3 0,6 1.4 05/22/01 **GMT** DAY/NIGHT ORBIT 2308 DAILY ORBIT 8 9 10 11 6 S KU S TDRS S-BD GND -ALL VHF -ALL VHF +ZLV +XVV TEA ISS ATTITUDE ISS POWER USACHEV **SLEEP** POSTSLEEP Ι S VOSS **SLEEP** POSTSLEEP S HELMS SLEEP **POSTSLEEP** K OCA-MAIL-SYNC HOCA-MAIL-SYNC ---OCA-MAIL-SYNC U EXE-PKG U/L ⊢⊢EXE-PKG U/L S CHECS-DATA-DUMP B ACS-ATT-CCDB-CHG D AR-MCA ZERO-CAL HCHECS-DATA-DUMP HACS-ATT-CCDB-CHG ⊣AR-MCA ZERO-ADVASC PI BONNER BA CGBA PROG CPCG-H CI DOSMAP DA EXPRESS I ADVASC PLANT GROWTH BONNER BALL CLCT CGBA PROCESSING CPCG-H CRYSTAL GRWTH DOSMAP DATA CLCT D EXPRESS RACK 1 OPS PCG-STES PCG-STES TORSO DA PCG-STES 009 GROWTH PCG-STES 010 GROWTH TORSO DATA CLCT MAMS NOMINAL OPS MAMS NOM HMAMS COMMANDING 5 HMAMS COMMANDING 5 HMAMS STORED DATA D/L MAMS COMMANDING 5 MAMS STORED DATA D/L ADVSC VIDEO/PHTM CMD ⊢ADVSC VIDEO/PHTM CMD NOTES:

ISS 2 BASIC

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05/22/01 07:18:16 Final Integrated ISS-2 22-MAY-01 SHORT TERM PLANGMT 142 CT 05/22/01 17 18 19 20 21 22 23 05/23 01 2.3 0.1 0.2 0.3 0.4 22 05/23 0,5 0.6 **GMT** 05/22/01 DAY/NIGHT 2314 2316 2319 ORBIT DAILY ORBIT 16 S KU S **TDRS** S-BD ISS GND —— ALL VHF -XPH +ZNN TEA ALL VHF ALL VHF ALL VHF -ALL VHF FREE ISS ATTITUDE DOCKING-+ZLV +XVV TEA ISS POWER USACHEV \oplus TKT-4-CM-DK PRESLEEP TKT-4-CM-LK CH (R) **PRESLEEP** SLEEP Ι S VOSS \oplus EXERCISE-RED TKT-4-CM-LK CH ® **PRESLEEP** SLEEP Δ TKT-4-CM-DK ٠ S HELMS φ \oplus TKT-4-CM-DK **EXERCISE-CEVIS** FSS DRY-OUT/H20 PRG **PRESLEEP** SLEEP ⊢600 WATT HTR INH 600 WATT HTR INH ⊢PPS-BGA2B DIR POS TT PPS-BGA2B DIR POS TT HVALIDITY CHECK INHBT VALIDITY CHECK INHBT H600 WATT HTR ENA HMASS PROPERTIES HPPS-BGA2B AUTOTRACK 600 WATT HTR ENA MASS PROPERTIES
PPS-BGA2B AUTOTRACK RS-TRANS TO STD MODE HRS-TRANS TO STD MODE I—IACS-ATT CTRL RS-US I—IACS-MOM MGMT-ACT HACS-ATT CT ACS-ATT CTRL RS-US ACS-MOM MGMT-ACT HACS-RS THRSTR-INH HSPS-RPCM-BDT-DUMP ACS-RS THRSTR-INH SPS-RPCM-BDT-DUMP ACS-H/O-USOS-TO-RS ADVASC PLANT GROWTH HACS-H/O-USOS-TO-RS SD HADVASC PI HBONNER BA HCGBA PROC HCPCG-H CI HDOSMAP DA BONNER BALL CLCT CGBA PROCESSING CPCG-H CRYSTAL GRWTH DOSMAP DATA CLCT EXPRESS I EXPRESS RACK 1 OPS PCG-STES 009 GROWTH PCG-STES 010 GROWTH PCG-STES TORSO DA MAMS NOM TORSO DATA CLCT MAMS NOMINAL OPS THOR RFCA CMD ⊢THOR RFCA CMD CPO ER2 STRTUP NOTFY PRO ER2 CONFIG ├──ISS-4P DOCK-MNVR ISS-4P DOCK-MNVR HISS-4P DOCK ISS-4P DOCK ─ISS-POST 4P DCK-MNVR ├IRS-TRANS TO STD MODE ISS-POST 4P DCK-MNVR RS-TRANS TO STD MODE ACS-ATT CTRL RS-US HACS-ATT CTRL RS-US HACS-ATT CT ACS-RS THRSTR-INH ACS-RS THRSTR-INH ACS-H/O-USOS-TO-RS ACS RS MAN TO XPOP HACS-H/O-USOS-TO-RS HACS RS MAIN TO XPOR **♣EXERCISE-RED ♦TKΓ-4-CM-0P ▼TKΓ-4-DEACT** φHMS-PMC ⊕TKΓ-4-CM-CTK-PREP ●IMS-FILE-PREP ®CCBΠ-Б3B-INSTL ΔEXERCISE-TVIS **♠VIDEO ROUTING**

NOTES.