ISS-3 SHORT TERM PLAN (GMT 250)

Corresponds to OSTP: O_250_FRI_07SEP01_A

CT 09/07/01	01 06	02 07	03 08	04 09	05 10	06 11	07 12	08 13	09 14
GMT 09/07/01								

ISS ATTITUDE — +ZLV +XVV TEA

ORBIT	3990	3991	3992	3993	3994	3995
DAILY ORBIT	3	4	5	6	7	8

VHF — ALL VHF — ALL VHF — ALL VHF

TDRS AVAIL

ISS CDR: POSTSLEEP ♣ DPC ⊕ ♦ ® ♥ △ ♠ WPC EXERCISE-TVIS φ MIDDAY-MEAL • EXPRS1 RIC S/W

ISS PLT: POSTSLEEP ♣ DPC ⊕ ∇ EXERCISE-TVIS+RED ◊ WPC * P/TV-H2O DUMP-DOC ⊕ ♣ MIDDAY-MEAL CMS-EXER DATA-D/L

FE1: POSTSLEEP ♣ DPC ⊕ COЖ-MNT-FE-1 CB-ПФ-R&R EXERCISE VELO WPC ♣ MIDDAY-MEAL COП-INV

SY
H2O-VENT-PREP — H2O-VENT-

ER1
- MAMS NOM OPS — MAMS NOM
- SAMS OPS RTS/D2 — SAMS OPS
- EXPRS1 PWR/THERM — EXPRS1 PW
- SAMS OPS RTS/D1 — SAMS OPS
- APCF CRYSTAL GROWTH — APCF CRYS
- BTR OPERATION — BTR OPERA
- DCPCG CRYSTAL GROWTH — DCPCG CRY
- DCPCG DATA D/L — DCPCG DATA D/L — DCPCG DATA D/L — DCPCG DATA D/L
- DCPCG COMMANDING — DCPCG COMMANDING

ER2
- SAMS OPS ICU/D1 — SAMS OPS
- EXPRS2 POWER — EXPRS2 PO
- EXPRS2 THERMAL — EXPRS2 TH
- ICE POP POWER — ICE POP P
- EXPPCS NOM OPS 48HR — EXPPCS NO
- ARIS R2 ACTIVE ISO — ARIS R2 A
- ICE_PC_TEST/16H — ICE_PC_TE

ER4

HRF
RK PWR
PC

PLK
- BONNER BALL CLCT — BONNER BA
- PБO-1 — PБO-1
- CPO/PRO EXPRS1 CMD — CPO/PRO EXPRS1 CMD

UB
D

SBD
- DPC — DPC
- EHS-CSA-CP-CLCT — EHS-CSA-CP-CLCT
- WPC — WPC
- RWS CVIU P/U — RWS CVIU P/U
- VTR1 ACT — VTR1 ACT
- VIDEO PLAN — VIDEO PLA
- H2O-VENT-PREP — H2O-VENT-

RS

MCC

♣PREP-WORK ♦CMS-HRM DATA-DWNLD △EXPRS1 SSPCM S/W ◊EHS-CSA-CP-CLCT-END φHMS-FFQ •RETRIEVE ER AUTOLOAD
⊕PREP-WORK ®CMS-HRM DATA-ERASE ♠EXPRS1 PRO COMM S/W *CBO-CPBK-БRPK-INSPC ♣P/TV-H2O DUMP-DOC
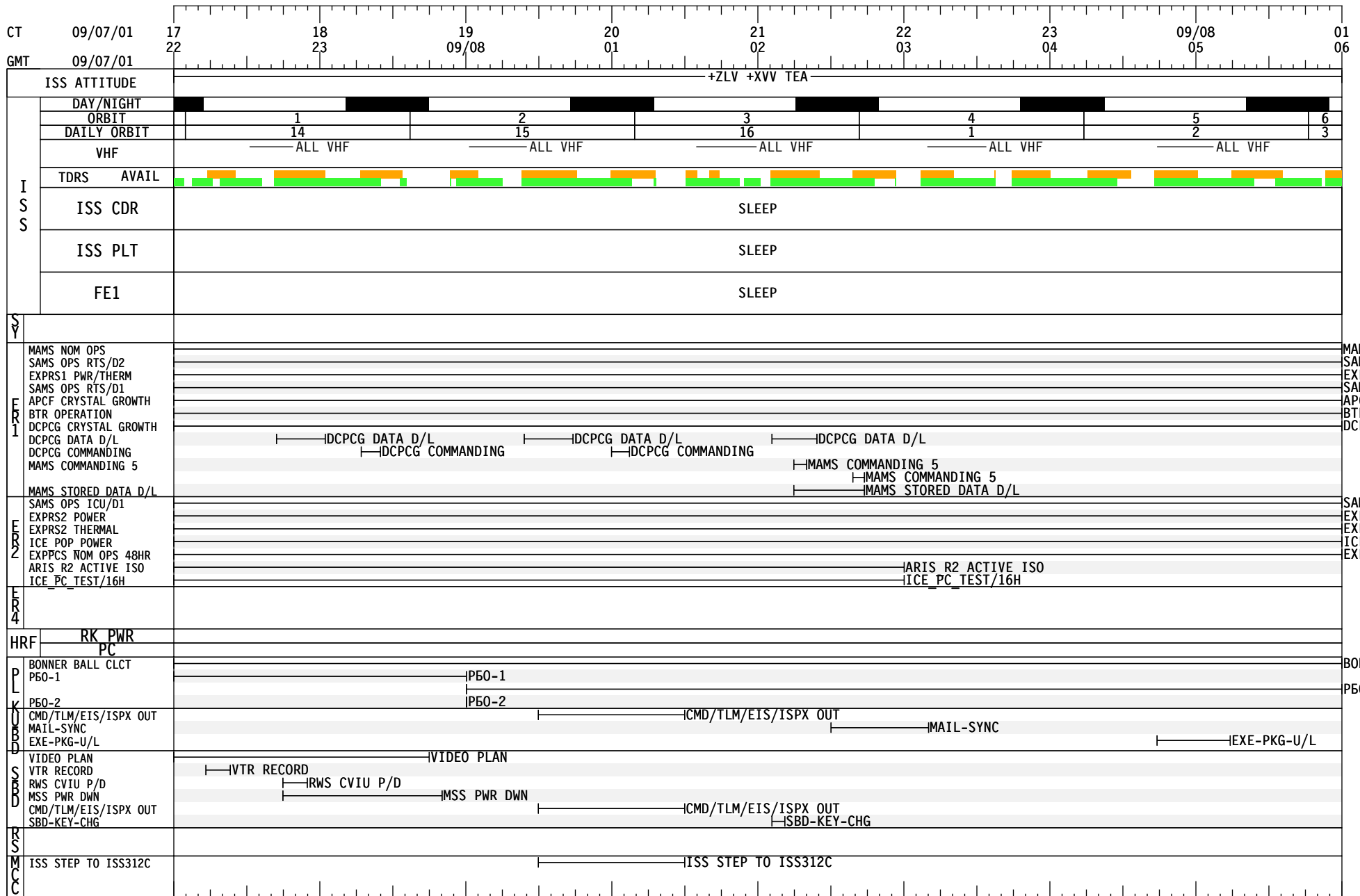♥DAILY PL STATUS CK ⊕LAB1-D3-CLOSE
∇EHS-CSA-CP-CLCT-STRT

NOTES:

Corresponds to OSTP: O_250_FRI_07SEP01_A

ISS-3 SHORT TERM PLAN(GMT 250)

CT	09/07/01	09	10	11	12	13	14	15	16	17
		14	15	16	17	18	19	20	21	22
GMT	09/07/01								

+ZLV +XVV TEA

ISS ATTITUDE

DAY/NIGHT

ORBIT	3995	3996	3997	3998	3999	4000
DAILY ORBIT	8	9	10	11	12	13

VHF — ALL VHF ——— ALL VHF ——— ALL VHF

TDRS   AVAIL

ISS

ISS CDR	EXPRS1 RIC S/W	♣	EXPRS1 RIC S/W		EXERCISE-RED	⊕	DPC	PREP-WORK	♦	®	PRESLEEP	SLEEP
ISS PLT	СУДН-КУРС-INSPCT	СВ-ПФ-R&R	♥		Δ	EXERCISE VELO	⊕	DPC	PREP-WORK	♦	®	PRESLEEP	SLEEP
FE1	СОП-INV	EXERCISE-TVIS+RED	Δ	IMS-FILE-PREP	⊕	DPC	PREP-WORK	♠	®	PRESLEEP	SLEEP

SY

H2O-VENT-PREP ⊢H2O-VENT-PREP
H2O-VENT VALVE-OPEN ⊢——H2O-VENT VALVE-OPEN
MAUI VIDEO TELESCOPE ⊢—MAUI VIDEO TELESCOPE
H2O-VENT VALVE-CLOSE ⊢——⊣H2O-VENT VALVE-CLOSE

ER1

MAMS NOM OPS   MAMS NOM
SAMS OPS RTS/D2   SAMS OPS
EXPRS1 PWR/THERM   EXPRS1 PW
SAMS OPS RTS/D1   SAMS OPS
APCF CRYSTAL GROWTH   APCF CRYS
BTR OPERATION   BTR OPERA
DCPCG CRYSTAL GROWTH   DCPCG CRY
DCPCG DATA D/L ⊢DCPCG DATA D/L ⊢—⊣DCPCG DATA D/L ⊢—⊣DCPCG DATA D/L ⊢—⊣DCPCG DATA D/L ⊢—⊣DCPCG DATA D/L
                                  ⊢—⊣DCPCG DATA D/L
MAMS COMMANDING 5 ⊢—MAMS COMMANDING 5
                  ⊢—⊣MAMS COMMANDING 5
MAMS STORED DATA D/L ⊢—⊣MAMS STORED DATA D/L
DCPCG COMMANDING ⊢—⊣DCPCG COMMANDING   ⊢—⊣DCPCG COMMANDING ⊢—DCPCG COMMANDI
                  ⊢—⊣DCPCG COMMANDING

ER2

SAMS OPS ICU/D1   SAMS OPS
EXPRS2 POWER   EXPRS2 PO
EXPRS2 THERMAL   EXPRS2 TH
ICE POP POWER   ICE POP P
EXPPCS NOM OPS 48HR   EXPPCS NO
ARIS R2 ACTIVE ISO   ARIS R2 A
ICE PC TEST/16H   ICE PC TE

ER4

HRF RK PWR
PC

PLK BONNER BALL CLCT   BONNER BA
РБО-1   РБО-1
CPO/PRO EXPRS1 CMD ⊢——————————CPO/PRO EXPRS1 CMD

UBD MAIL-SYNC ⊢—MAIL-SYNC
SSRMS-VIDEO-D/L ⊢—SSRMS-VIDEO-D/L

SBD

VIDEO PLAN   VIDEO PLA
H2O-VENT-PREP ⊢H2O-VENT-PREP
VTR RECORD ⊢—⊣VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD ⊢—VTR RECORD
          ⊢—VTR RECORD
H2O-VENT VALVE-OPEN ⊢——H2O-VENT VALVE-OPEN
H2O-VENT VALVE-CLOSE ⊢——⊣H2O-VENT VALVE-CLOSE
EHS-VOA-DATA-DUMP ⊢——————⊣EHS-VOA-DATA-DUMP
DPC ⊢—⊣DPC
FD/ISS CREW-CONF ⊢—FD/ISS CREW-CONF
PPS-P6 BATT-DUMP ⊢—⊣PPS-P6 BATT-DUMP

14

RS

MCC POIC EHS MAINTENANCE ⊢———————————————————————POIC EHS

⬧SSRMS CAMERA FOCUS ♣P/TV-H2O DUMP-DOC ⊕DAILY PLAN-REVIEW ▲PRESLEEP

Corresponds to OSTP: O_250_FRI_07SEP01_A

ISS-3 SHORT TERM PLAN(GMT 250)

CT	09/07/01	17 22	18 23	19 09/08	20 01	21 02	22 03	23 04	09/08 05	01 06
GMT	09/07/01									

ISS ATTITUDE — +ZLV +XVV TEA

DAY/NIGHT

ORBIT: 1 2 3 4 5 6

DAILY ORBIT: 14 15 16 1 2 3

VHF: ALL VHF   ALL VHF   ALL VHF   ALL VHF   ALL VHF

TDRS   AVAIL

ISS

ISS CDR — SLEEP

ISS PLT — SLEEP

FE1 — SLEEP

SY

ER1:
- MAMS NOM OPS — MAMS NOM
- SAMS OPS RTS/D2 — SAMS OPS
- EXPRS1 PWR/THERM — EXPRS1 PW
- SAMS OPS RTS/D1 — SAMS OPS
- APCF CRYSTAL GROWTH — APCF CRYS
- BTR OPERATION — BTR OPERA
- DCPCG CRYSTAL GROWTH — DCPCG CRY
- DCPCG DATA D/L — DCPCG DATA D/L   DCPCG DATA D/L   DCPCG DATA D/L
- DCPCG COMMANDING — DCPCG COMMANDING   DCPCG COMMANDING
- MAMS COMMANDING 5 — MAMS COMMANDING 5 / MAMS COMMANDING 5
- MAMS STORED DATA D/L — MAMS STORED DATA D/L

ER2:
- SAMS OPS ICU/D1 — SAMS OPS
- EXPRS2 POWER — EXPRS2 PO
- EXPRS2 THERMAL — EXPRS2 TH
- ICE POP POWER — ICE POP P
- EXPPCS NOM OPS 48HR — EXPPCS NO
- ARIS R2 ACTIVE ISO — ARIS R2 ACTIVE ISO
- ICE_PC_TEST/16H — ICE_PC_TEST/16H

ER4

HRF   RK PWR
PC

PLK:
- BONNER BALL CLCT — BONNER BA
- РБО-1 — РБО-1 / РБО-1
- РБО-2 — РБО-2

OBD:
- CMD/TLM/EIS/ISPX OUT — CMD/TLM/EIS/ISPX OUT
- MAIL-SYNC — MAIL-SYNC
- EXE-PKG-U/L — EXE-PKG-U/L

SBD:
- VIDEO PLAN — VIDEO PLAN
- VTR RECORD — VTR RECORD
- RWS CVIU P/D — RWS CVIU P/D
- MSS PWR DWN — MSS PWR DWN
- CMD/TLM/EIS/ISPX OUT — CMD/TLM/EIS/ISPX OUT
- SBD-KEY-CHG — SBD-KEY-CHG

RS

MCC:
- ISS STEP TO ISS312C — ISS STEP TO ISS312C

15   OOS

NOTES: