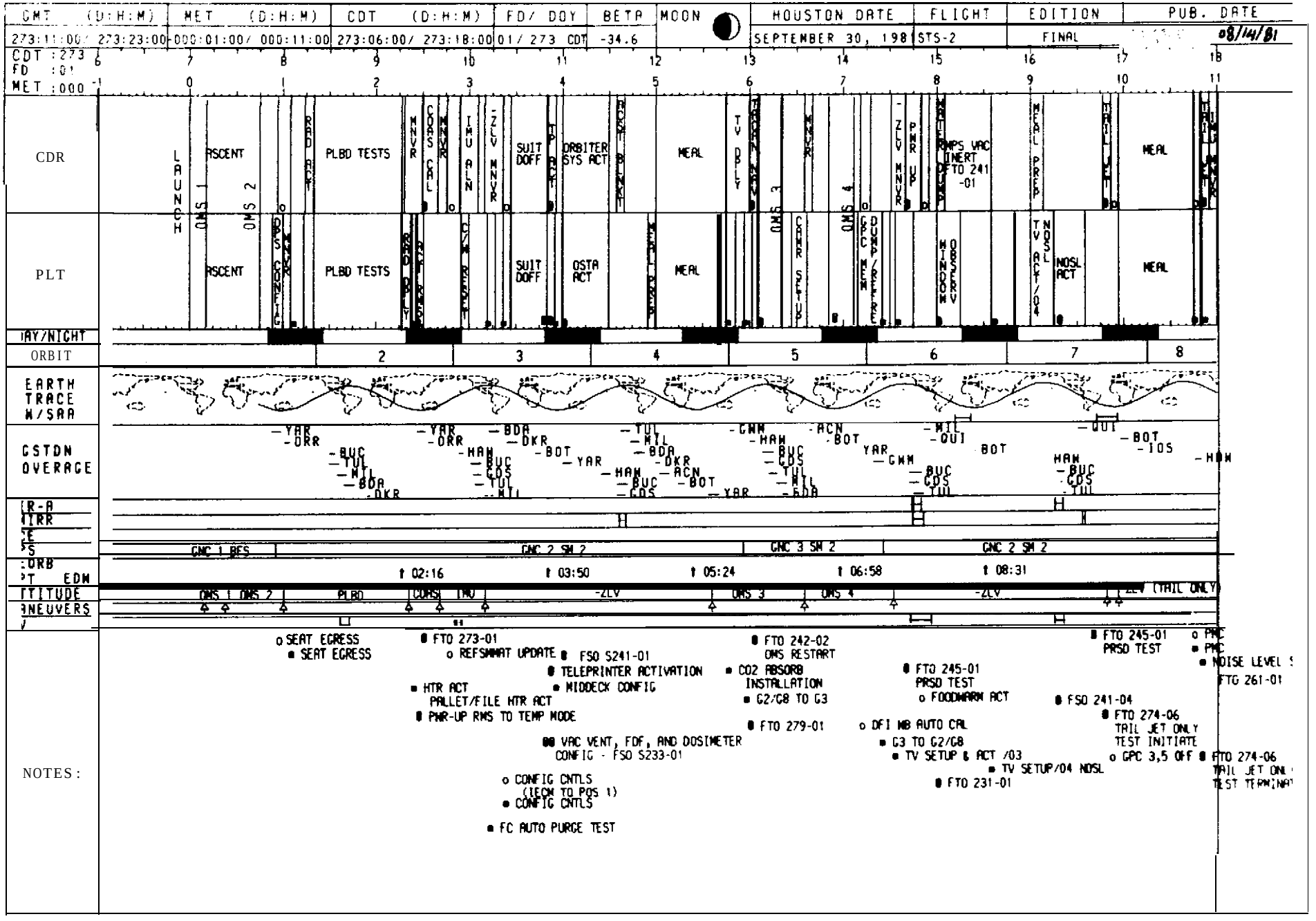
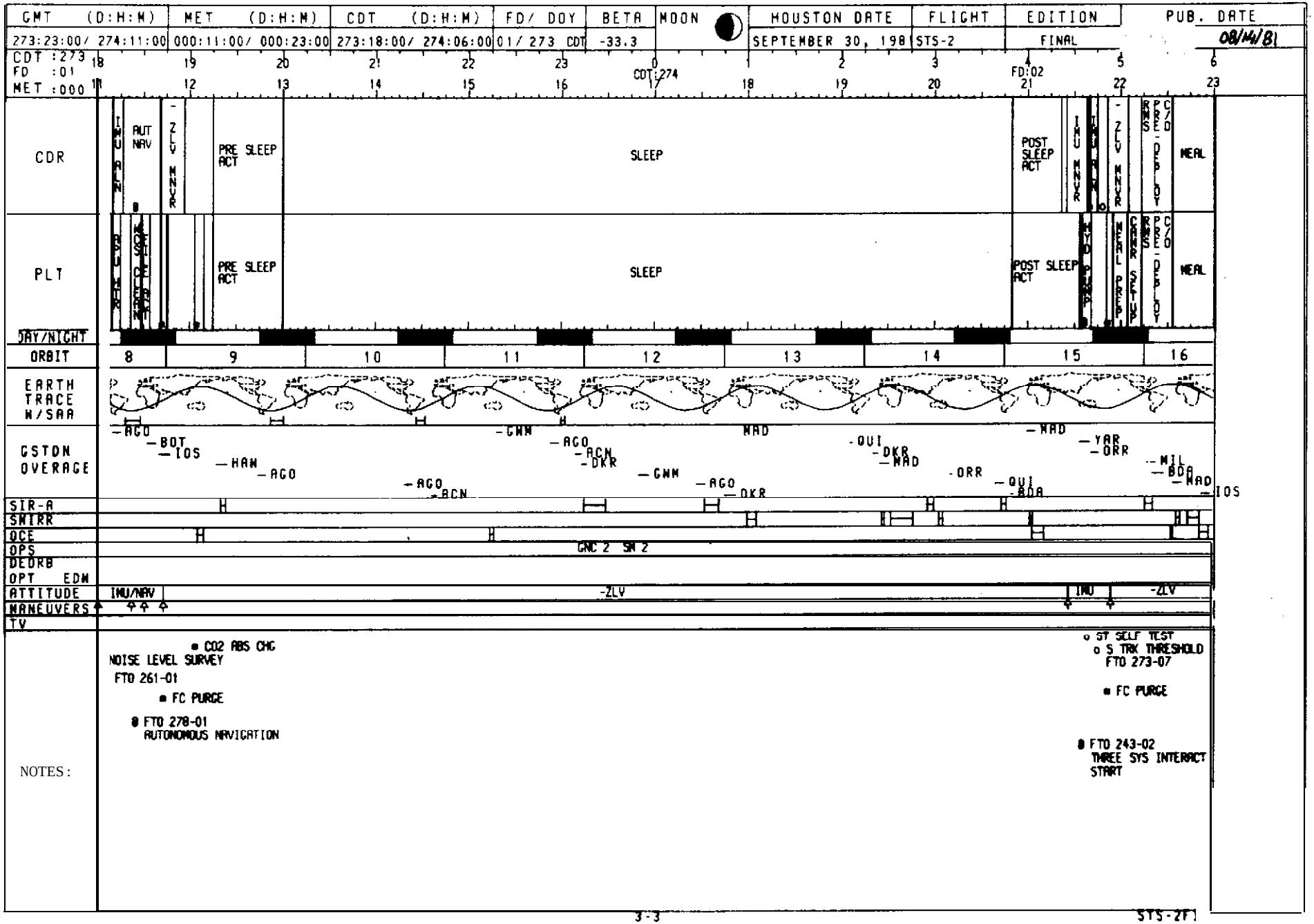
SUMMARY

TIMELINE

GMT (D:H:M)	MET (D:H:M)	CDT (D:H:M)	FD/ DOY	BETA	MOON	HOUSTON DATE	FLIGHT	EDITION	PUB. DATE
273:11:00/ 273:23:00	000:01:00/ 000:11:00	273:06:00/ 273:18:00	01/ 273 CDT	-34.6		SEPTEMBER 30, 198	STS-2	FINAL	08/14/81




GMT (D:H:M) 273:23:00/ 274:11:00
MET (D:H:M) 000:11:00/ 000:23:00
CDT (D:H:M) 273:18:00/ 274:06:00
FD/ DOY 01/ 273 CDT
BETA -33.3
MOON
HOUSTON DATE SEPTEMBER 30, 198
FLIGHT STS-2
EDITION FINAL
PUB. DATE 08/14/81
CDT :273
FD :01
MET :000
CDT:274
FD:02
CDR
PLT
DAY/NIGHT
ORBIT
EARTH TRACE W/SAA
GSTDN OVERAGE
SIR-A
SWIRR
OCE
OPS
DEORB
OPT EDW
ATTITUDE
MANEUVERS
TV
IMU ALN
AUT NAV
-ZLV MNVR
PRE SLEEP ACT
SLEEP
POST SLEEP ACT
IMU MNVR
IMU ALN
-ZLV MNVR
RMS PRE-DEPLOY
C/O
MEAL
APU HTR
MCS CLEAN
SI CLEAN
PRE SLEEP ACT
SLEEP
POST SLEEP ACT
HYD PUMP
MEAL PREP
CAMR SETUP
RMS PRE-DEPLOY
C/O
MEAL
8
9
10
11
12
13
14
15
16
AGO
BOT
IOS
HAW
AGO
AGO
ACN
GWM
AGO
ACN
DKR
GWM
AGO
DKR
MAD
QUI
DKR
MAD
ORR
QUI
BDA
MAD
YAR
ORR
MIL
BDA
MAD
IOS
GNC 2 SM 2
IMU/NAV
-ZLV
IMU
-ZLV
CO2 ABS CHG
NOISE LEVEL SURVEY
FTO 261-01
FC PURGE
FTO 278-01
AUTONOMOUS NAVIGATION
ST SELF TEST
S TRK THRESHOLD
FTO 273-07
FC PURGE
FTO 243-02
THREE SYS INTERACT
START
NOTES: