GMT (D:H:M)	MET (D:H:M)	CDT (D:H:M)	FD/ DOY	BETA	MOON	HOUSTON DATE	FLIGHT	EDITION	PUB. DATE
274:11:00/ 274:23:00	000:23:00/ 001:11:00	274:06:00/ 274:18:00	02/ 274 CDT	-31.9		OCTOBER 1, 1981	STS-2	FINAL	08/14/81

CDT :274
FD :02
MET :000

CDT: 6 7 8 9 10 11 12 13 14 15 16 17 18
MET: 23 0 1 2 3 4 5 6 7 8 9 10 11

CDR: MEAL | RMS GROUP 1 | RMS GROUP 1 | RMS GROUP 1 | MEAL | RMS THERMAL | VRCS HLD | SUIT DONNING | SEAT INGRESS | SEAT EGRESS | SUIT DOFFING | PMC | MEAL PREP | MEAL | IMU NAVR | NAVR

PLT: MEAL | RMS GROUP 1 | RMS GROUP 1 | RMS GROUP 1 | MEAL | SUIT DONNING | SEAT INGRESS | SEAT EGRESS | SUIT DOFFING | HYD PUMP | RMS THERMAL | PMC | ACIP | MEAL

DAY/NIGHT

ORBIT: 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24

EARTH TRACE W/SAA

GSTDN COVERAGE: YAR, ORR, TUL, WIL, BDA, MAD, IOS, BUC, CDS, DKR, BOT, HAN, ACN, GWM, QUI, ACO

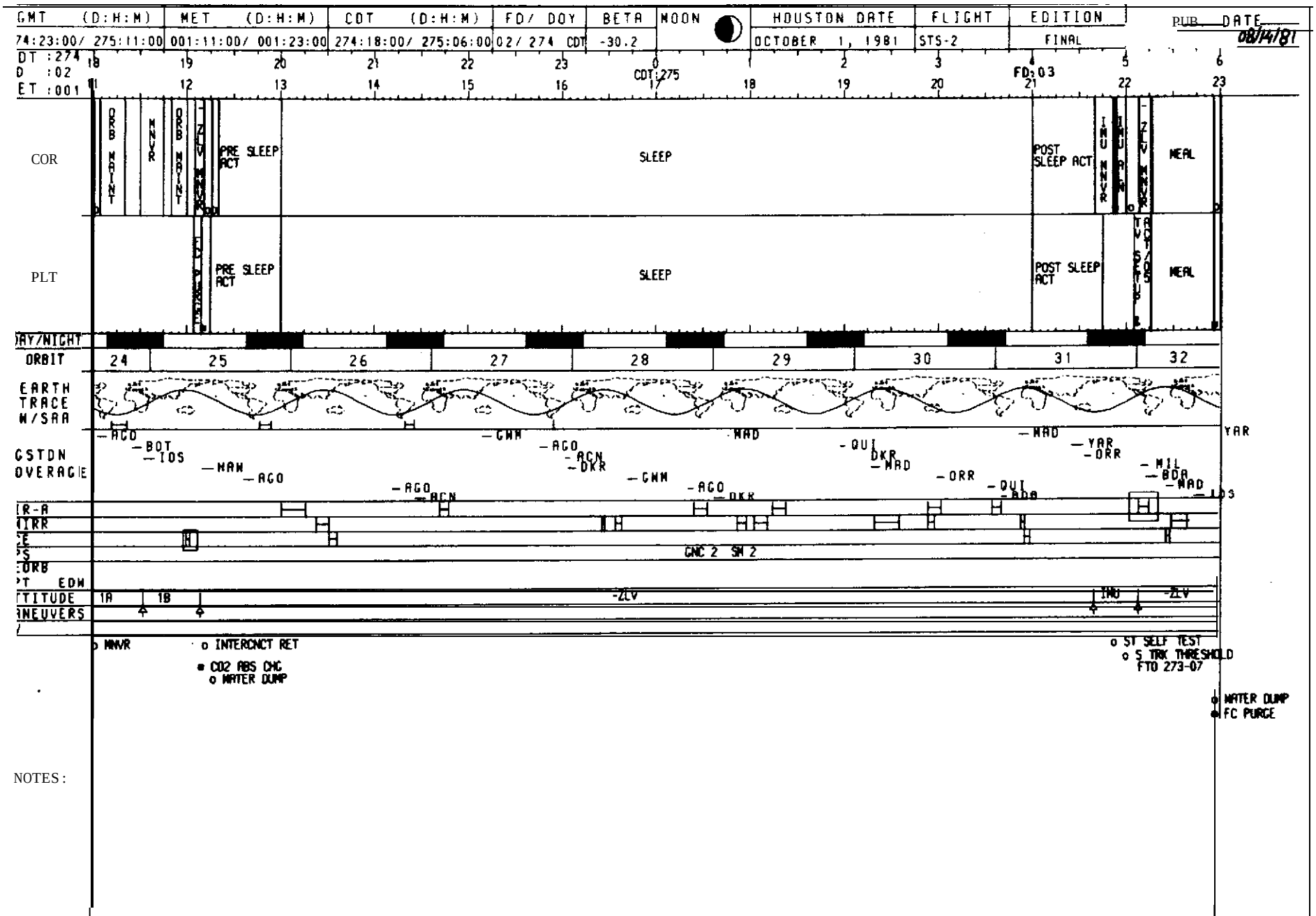
SIR-A
SMIRR
OCE
OPS: GNC 2 SM 2
DEORB OPT EDW: 00:35 | 02:09 | 03:44 | 05:18 | 06:52
ATTITUDE: -ZLV | -ZLV | GRAVITY GRADIENT | INU | IA
MANEUVERS
TV

NOTES:

- o HYD PUMP FTO 243-02 THREE SYS INTERACT TERMINATE
- o RMS GROUP 1
- ■ FTO 243-03 SINGLE SYS THERMOSTAT START
- ■ RMS PWR DOWN
- ■ SEAT/POS CONFIG
- o 02 TK HTR RECONFIG
- ■ FTO 243-03 SINGLE SYS THERMOSTAT TERMINATE
- ■ FSO S233-03 ACIP ON-ORBIT TEST
- ■ GRAVITY GRADIENT FTO 274-10 GRAVITY GRADIENT ATTITUDE CONTROL
- o GRAVITY GRADIENT TERMINATE FTO 274-10
- ■ ORB MAINT IA ATT
- o SEAT/POS CONFIG

GMT (D:H:M)	MET (D:H:M)	CDT (D:H:M)	FD/ DOY	BETA	MOON	HOUSTON DATE	FLIGHT	EDITION
274:23:00/ 275:11:00	001:11:00/ 001:23:00	274:18:00/ 275:06:00	02/ 274 CDT	-30.2		OCTOBER 1, 1981	STS-2	FINAL

PUB DATE 08/14/81



NOTES: