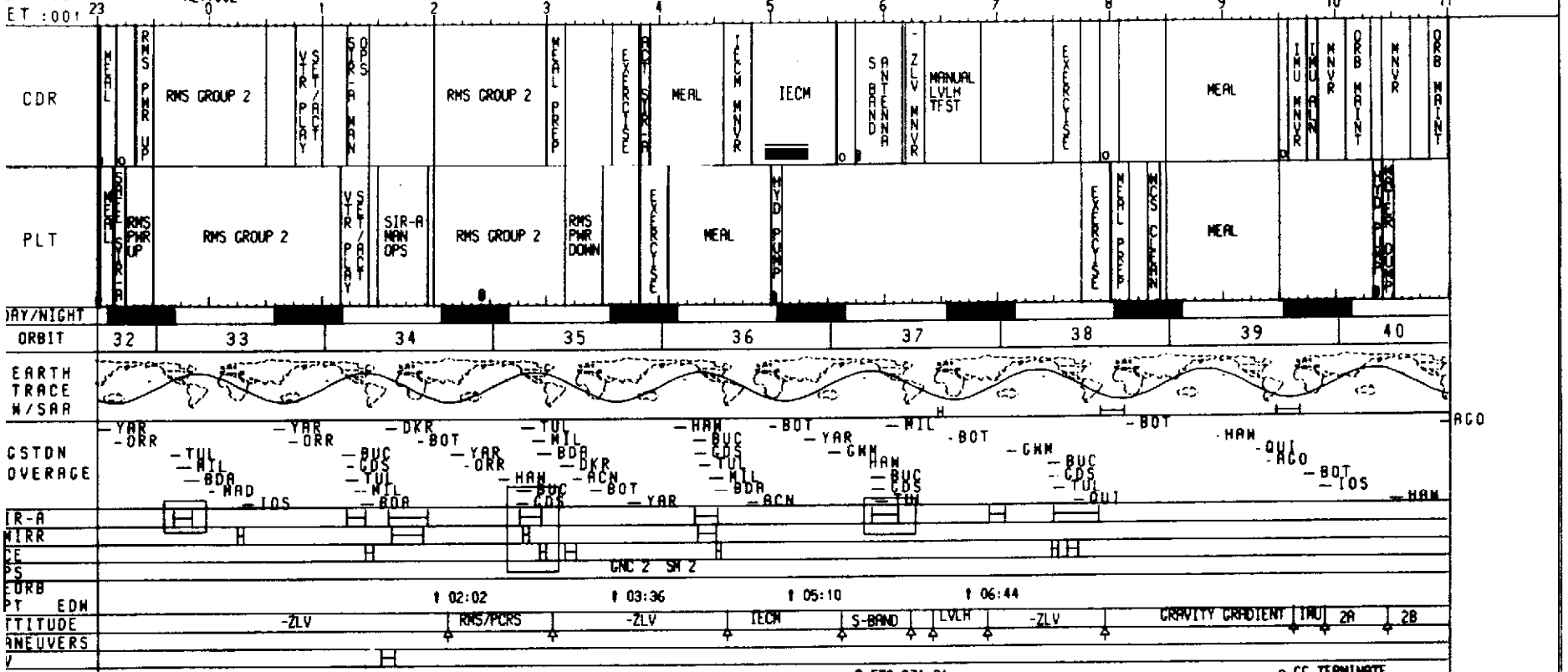
GMT (D:H:M)	MET (D:H:M)	CDT (D:H:M)	FD/ DOY	BETA	MOON	HOUSTON DATE	FLIGHT	EDITION	PUB. DATE
275:11:00/ 275:23:00	001:23:00/ 002:11:00	275:06:00/ 275:18:00	03/ 275 CDT	-28.5		OCTOBER 2, 1981	STS-2	FINAL	08/14/81



NOTES:

GMT (D:H:M)	MET (D:H:M)	CDT (D:H:M)	FD/ DOY	BETA	MOON	HOUSTON DATE	FLIGHT	EDITION	PUB. DATE
275:23:00/ 276:11:00	002:11:00/ 002:23:00	275:18:00/ 276:06:00	03/ 275 CDT	-26.7		OCTOBER 2, 1981	STS-2	FINAL	08/14/81

CDT :275 18 19 20 21 22 23 0 1 2 3 4 5 6
FD :03 CDT:276 FD :04
MET :002 11 12 13 14 15 16 17 18 19 20 21 22 23

CDR	ZLV MNVR; PRE ACT SLEEP; SLEEP; POST SLEEP ACT; IMU MNVR; ZLV MNVR; MEAL; EXERCISE
PLT	ZLV MNVR; PRE ACT SLEEP; SLEEP; POST SLEEP ACT; MEAL; EXERCISE
DAY/NIGHT	
ORBIT	40 41 42 43 44 45 46 47 48
EARTH TRACE W/SAA	
GSTDN COVERAGE	ACO BOT IOS HAW ACO ACO ACN CWM ACO ACN DKR CWM ACO DKR MAD QUI MAD YAR ORR QUI MIL BDA MAD YAR ORR MIL BDA MAD YAR
SIR-A	
SMIRR	
OCE	
OPS	CMC 2 SM 2
DEORB OPT EDW	
ATTITUDE	-ZLV IMU -ZLV
MANEUVERS	
TV	

NOTES:

- CO2 ABS CHG
- ST SELF TEST
- PCS ACT/CONFIG
- HTR RECONFIG
- -ZLV X-POP MNVR
- FTO 271-02 S-BAND ANTENNA SWITCHING TEST