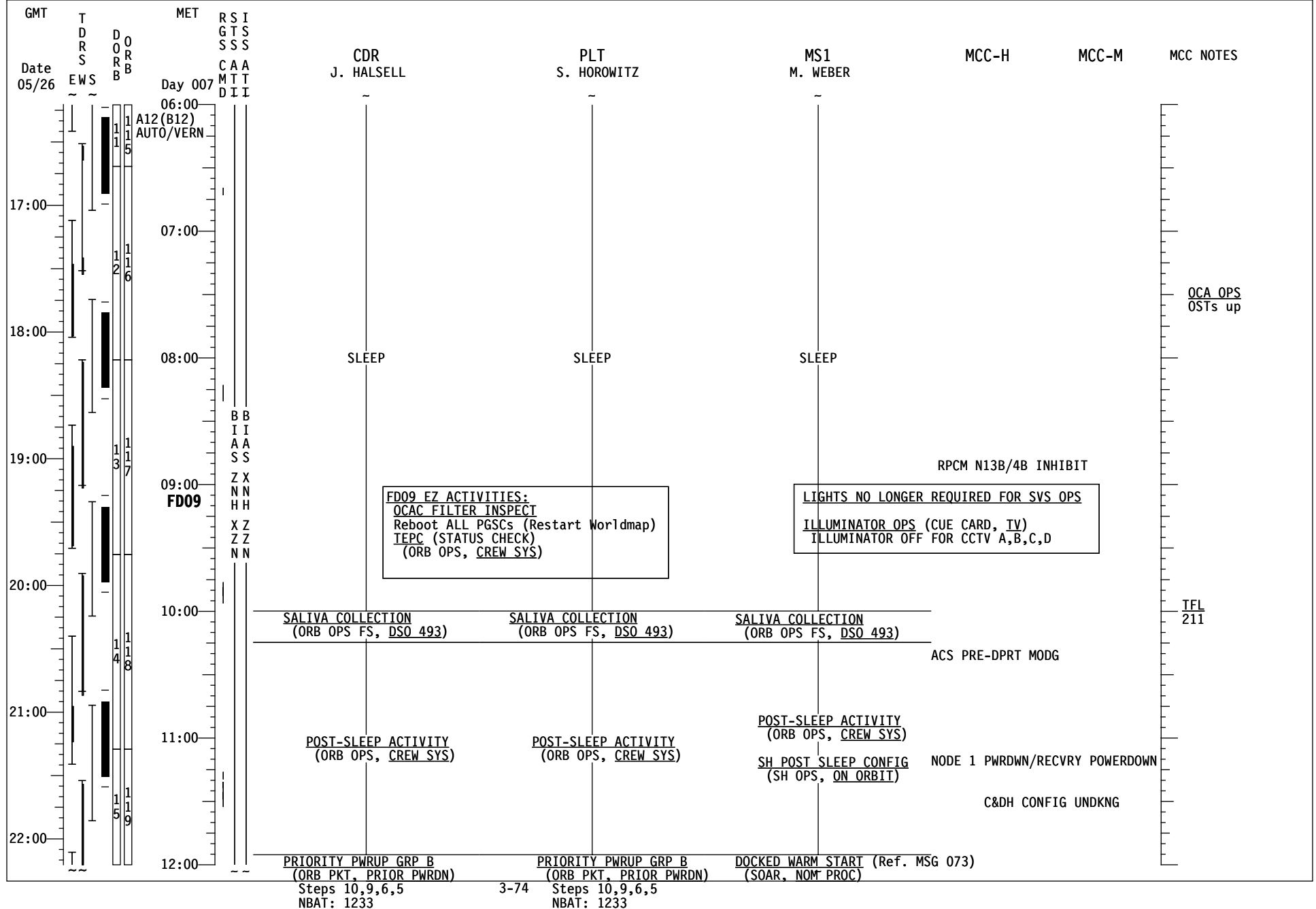
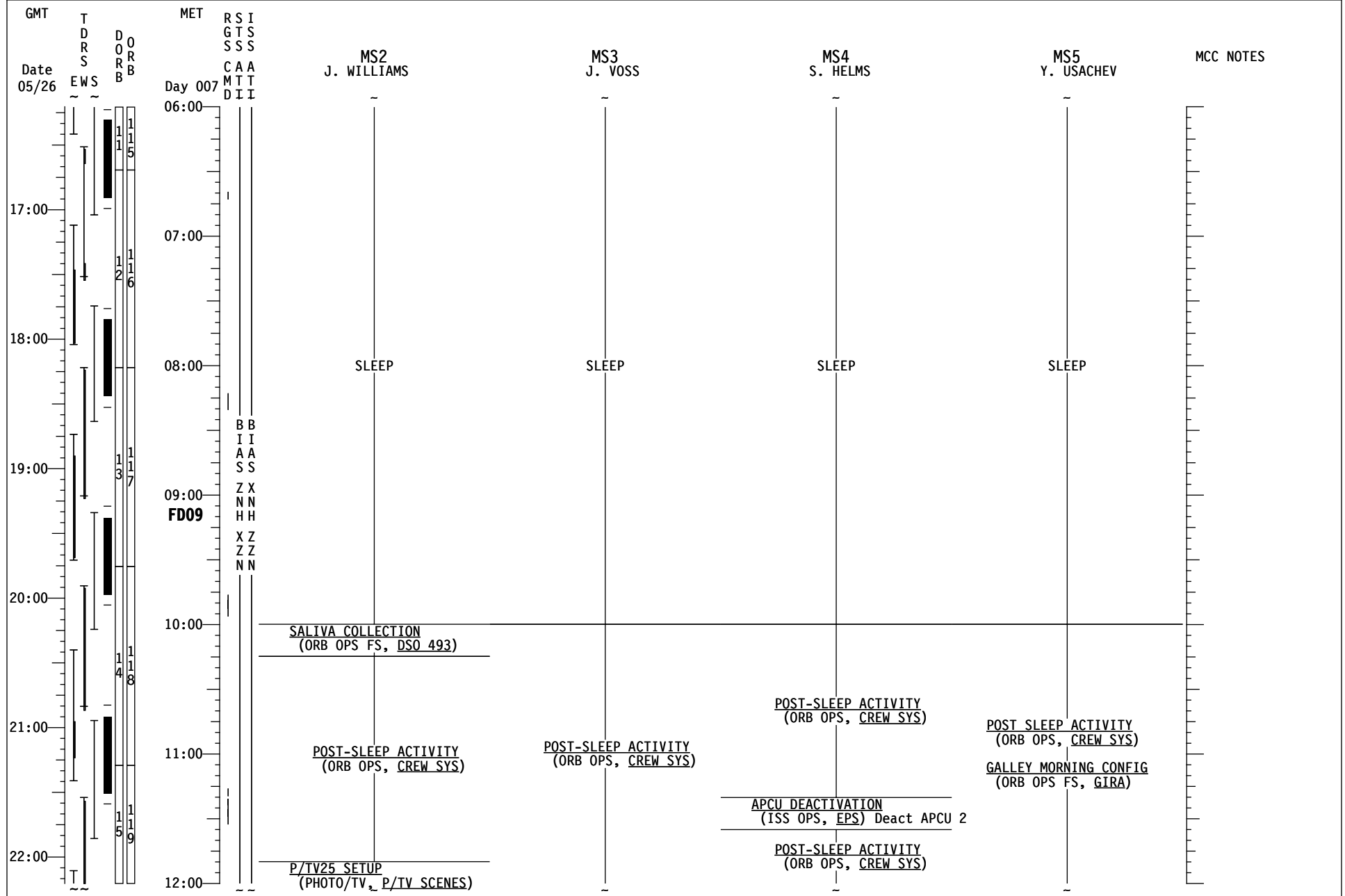
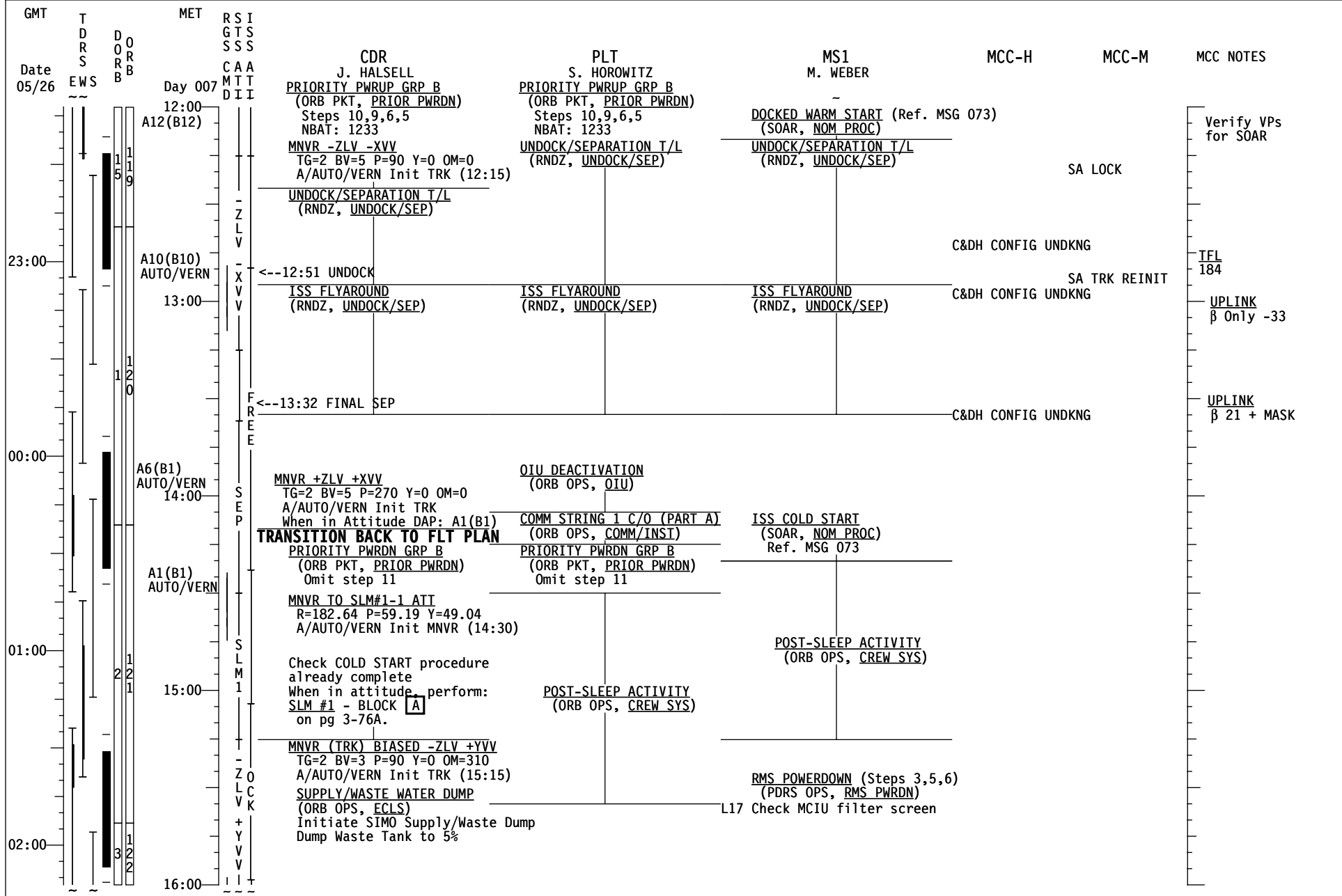




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A) SOAR SLM #11. IMU ALIGN-S TRK (ORB OPS)

-Z: 37 AVAIL: 14:12 TO 15:02
 -Y: 31 AVAIL: 14:33 TO 15:18
 ANG SEP: 90.9

When IMU Align complete:

GNC 22 S TRK/COAS CNTL

CRT -Y STAR TRKR - TERM/IDLE ITEM 9 EXEC(*)

2. SLM DATA TAKES

C3 DAP:FREE

GNC 22 S TRK/COAS CNTL

Clear Star Table ITEM 20 EXEC

Acquire Star

SLM #1-1, 1-2 STAR ID:37

SLM #1-3, 1-4 STAR ID:31

Verify star in table

Clear Star Table ITEM 20 EXEC

Verify star in table

If SLM#1-4 complete, GO TO Step 3

Load next attitude:

GNC UNIV PTG

	SLM #1-2	SLM #1-3	SLM#1-4
R=	1.75	52.12	56.10
P=	243.08	158.64	158.88
Y=	41.00	354.30	354.86

Init MNVR

When in attitude, Repeat Step 2

3. RESELECT -Y STAR TRACKER

GNC 22 S TRK/COAS CNTL

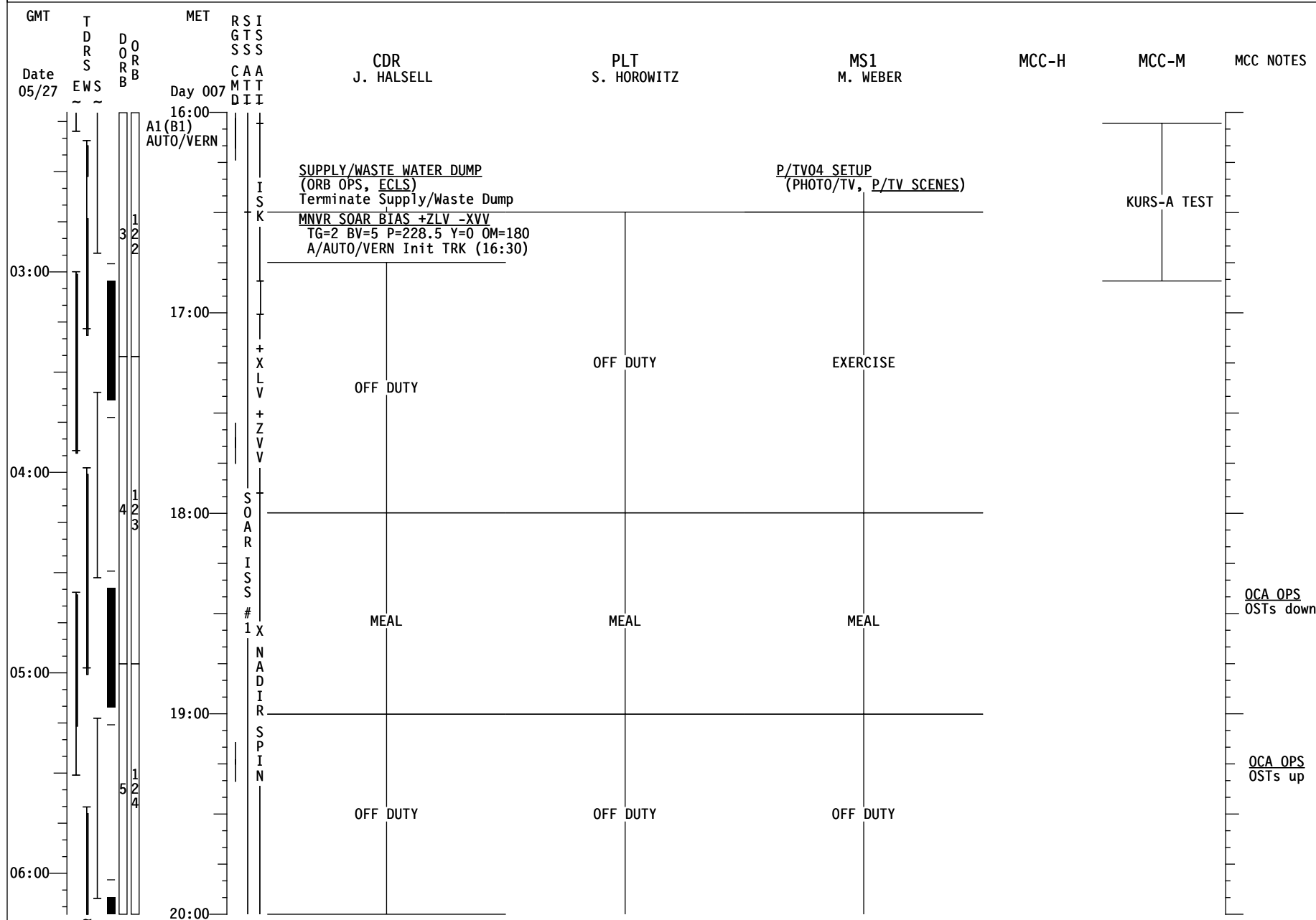
-Y STAR TRKR - STAR TRK ITEM

Maneuver per FLT PLAN

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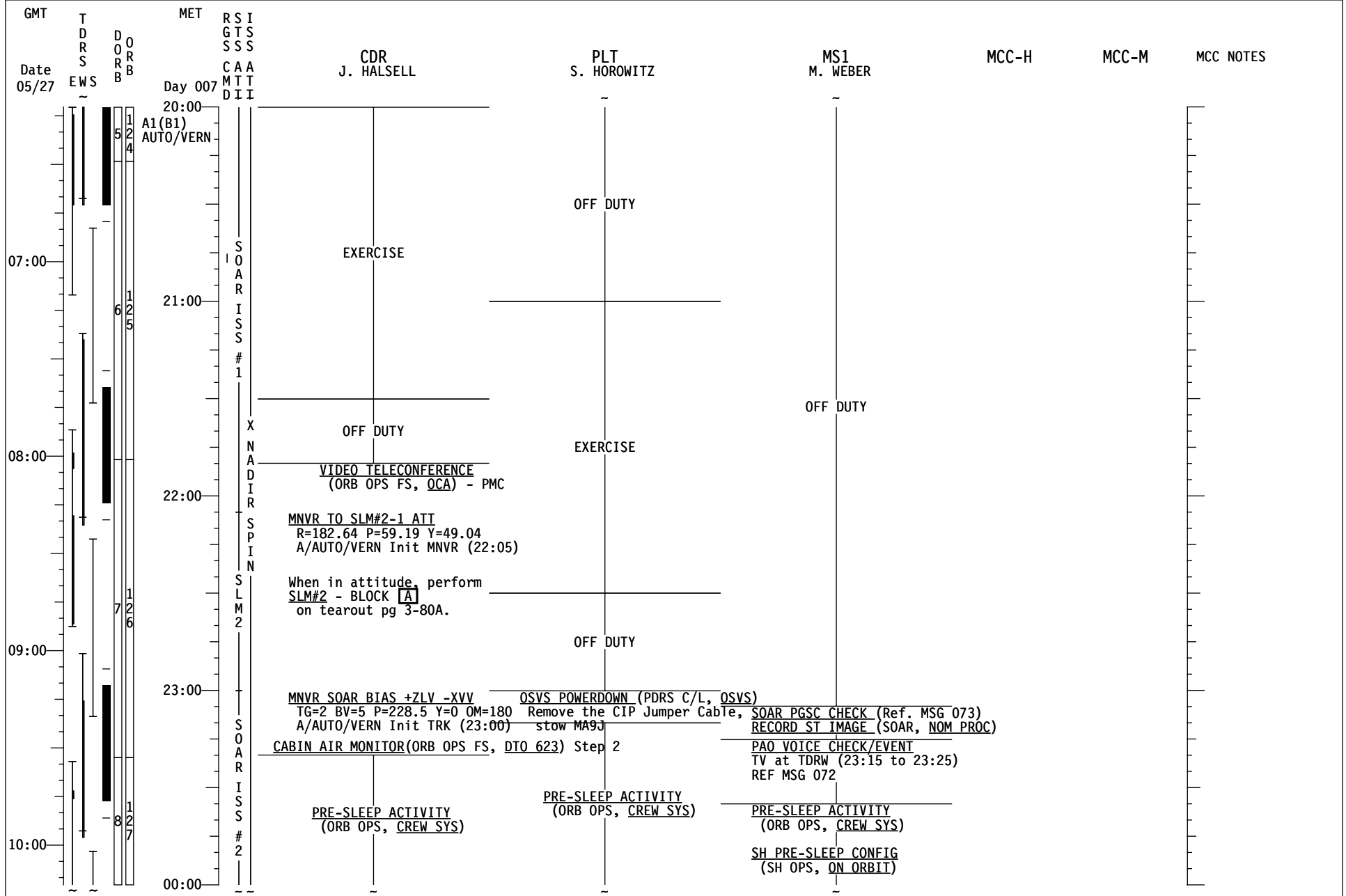


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A SOAR SLM #21. IMU ALIGN-S TRK (ORB OPS)

-Z: 37 AVAIL: 21:53 TO 22:42
-Y: 31 AVAIL: 22:14 TO 22:58
ANG SEP: 90.9

When IMU Align complete:

GNC 22 S TRK/COAS CNTL

CRT -Y STAR TRKR - TERM/IDLE ITEM 9 EXEC(*)

2. SLM DATA TAKES

C3 DAP:FREE

GNC 22 S TRK/COAS CNTL

Clear Star Table ITEM 20 EXEC

Acquire Star

SLM #2-1, 2-2 STAR ID:37

SLM #2-3, 2-4 STAR ID:31

Verify star in table

Clear Star Table ITEM 20 EXEC

Verify star in table

If SLM#2-4 complete, GO TO Step 3

Load next attitude:

GNC UNIV PTG

	SLM #2-2	SLM #2-3	SLM#2-4
R=	1.75	52.12	56.10
P=	243.08	158.64	158.88
Y=	41.00	354.30	354.86

Init MNVR

When in attitude, Repeat Step 2

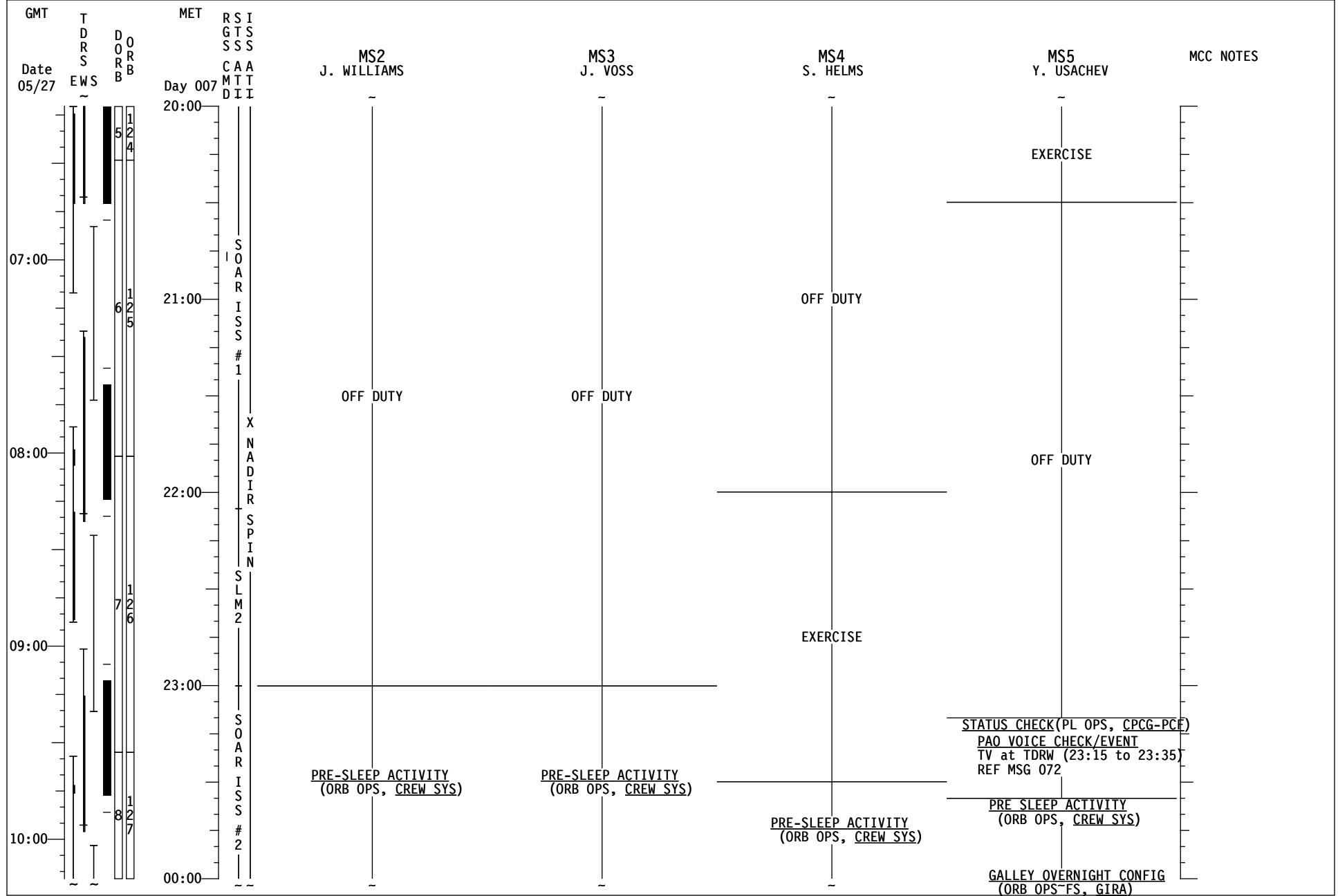
3. RESELECT -Y STAR TRACKERGNC 22 S TRK/COAS CNTL

-Y STAR TRKR - STAR TRK ITEM 3 EXEC(*)

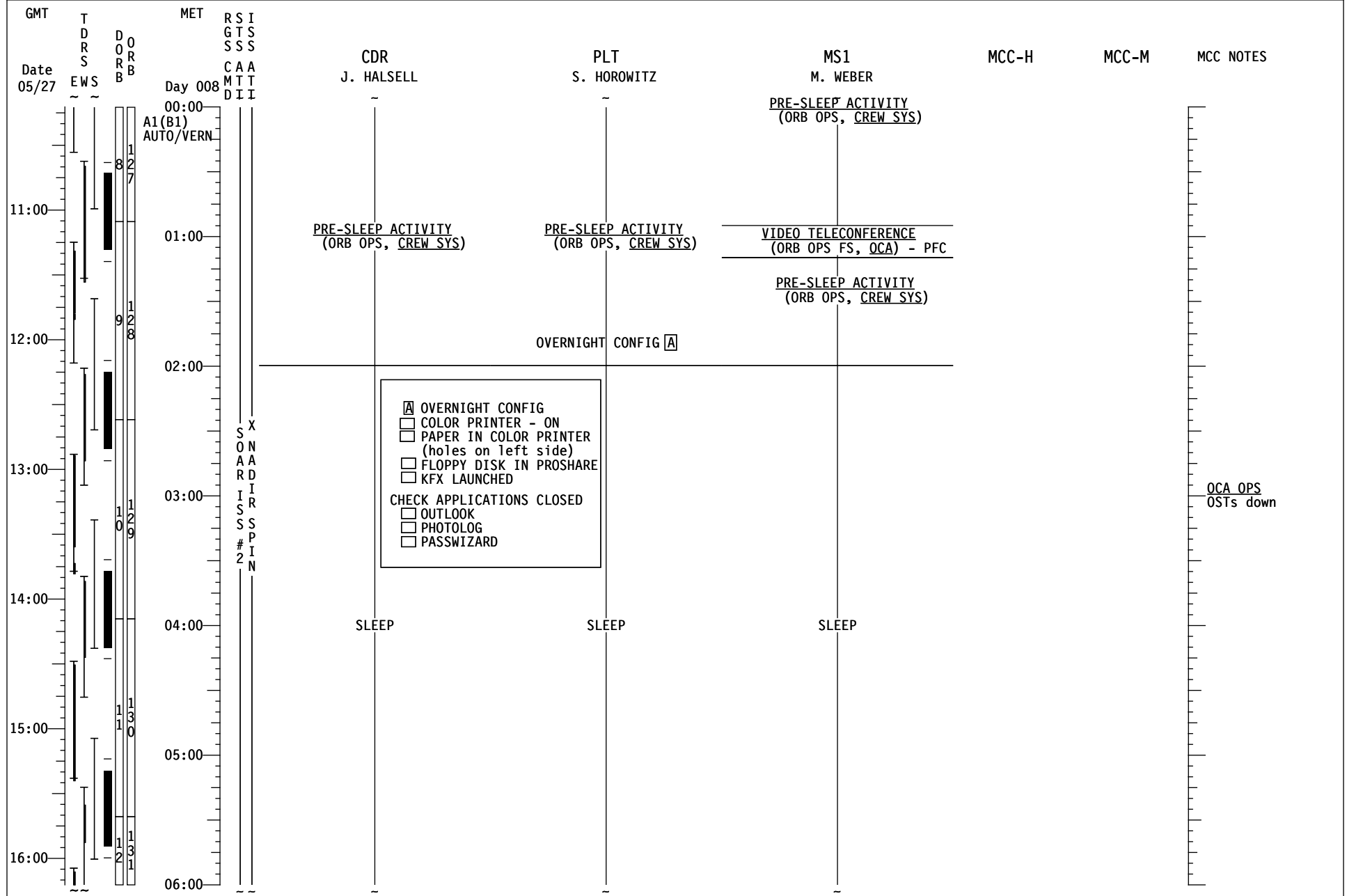
Maneuver per FLT PLAN

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