

VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: December 14, 2006

For the Period: 12/14/06 to 01/08/07 (06-348 – 07-008)

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SCIENCE

FLIGHT TEAM (16) 600-100

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- Ludwig, R. (2)
- Massey, Ed
- Matsumoto, S.
- Medina
- Poynter, R.
- Uffelman, H. (2)
- Weeks, T.
- Wong, R.
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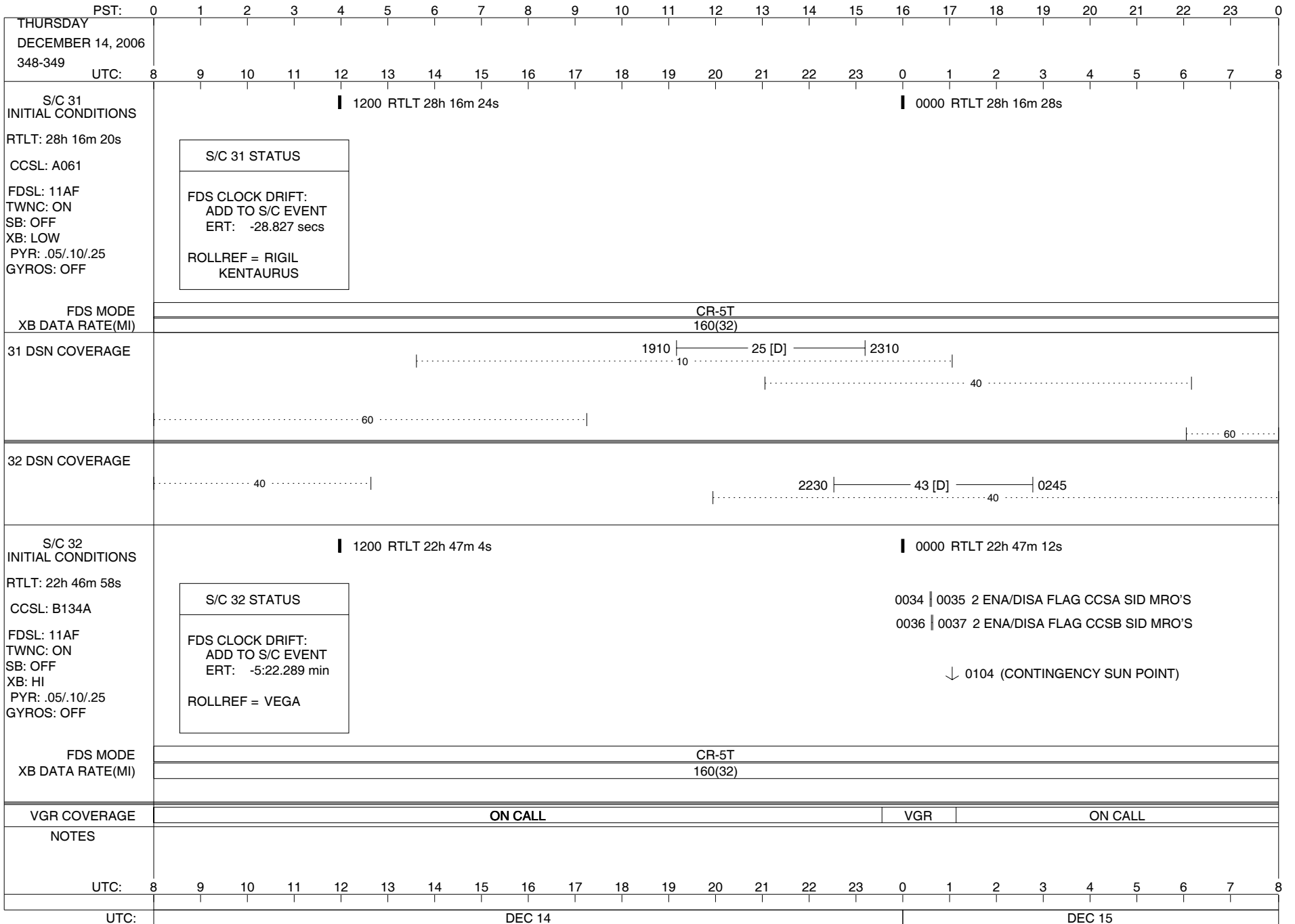
OTHER

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- * Peter.T.Poon@jpl.nasa.gov
- * DSN-MPSETA@jjpl.jpl.nasa.gov

- LEGEND:**
- ∇ = R/T Command (Last chance or Contingency)
 - ▼ = R/T Command (Scheduled)
 - * = Result of R/T Command
 - n = (where n = 1,2,3 ..) Special Note, see bottom of page
 - D = Downlink only pass
 - A = Arrayed station
 - U = Uplink only pass
 - B = BLF
 - [o] = Ramp-through
 - H = High Power Transmitter
 - T = TLC Uplink

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03/22/06

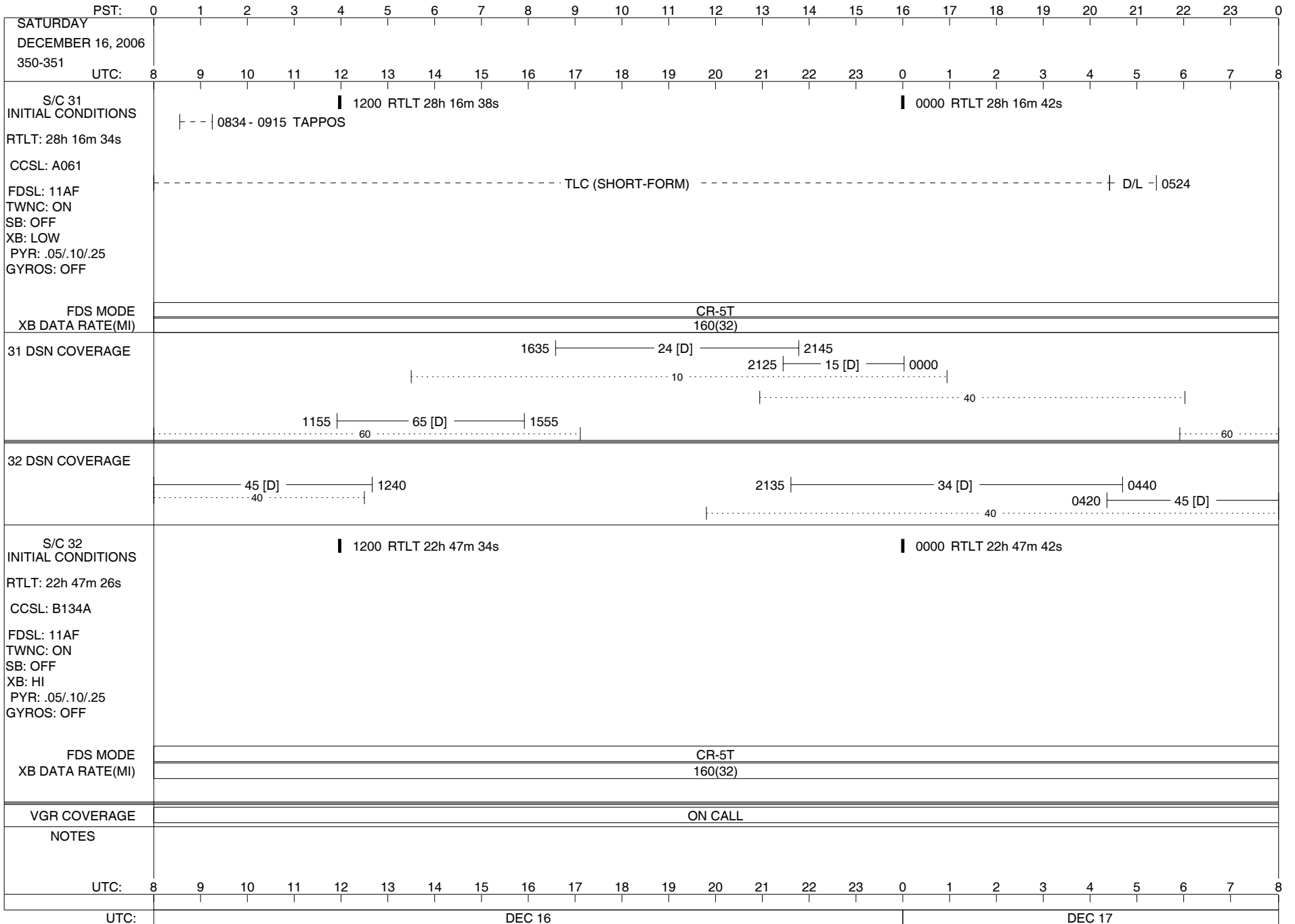
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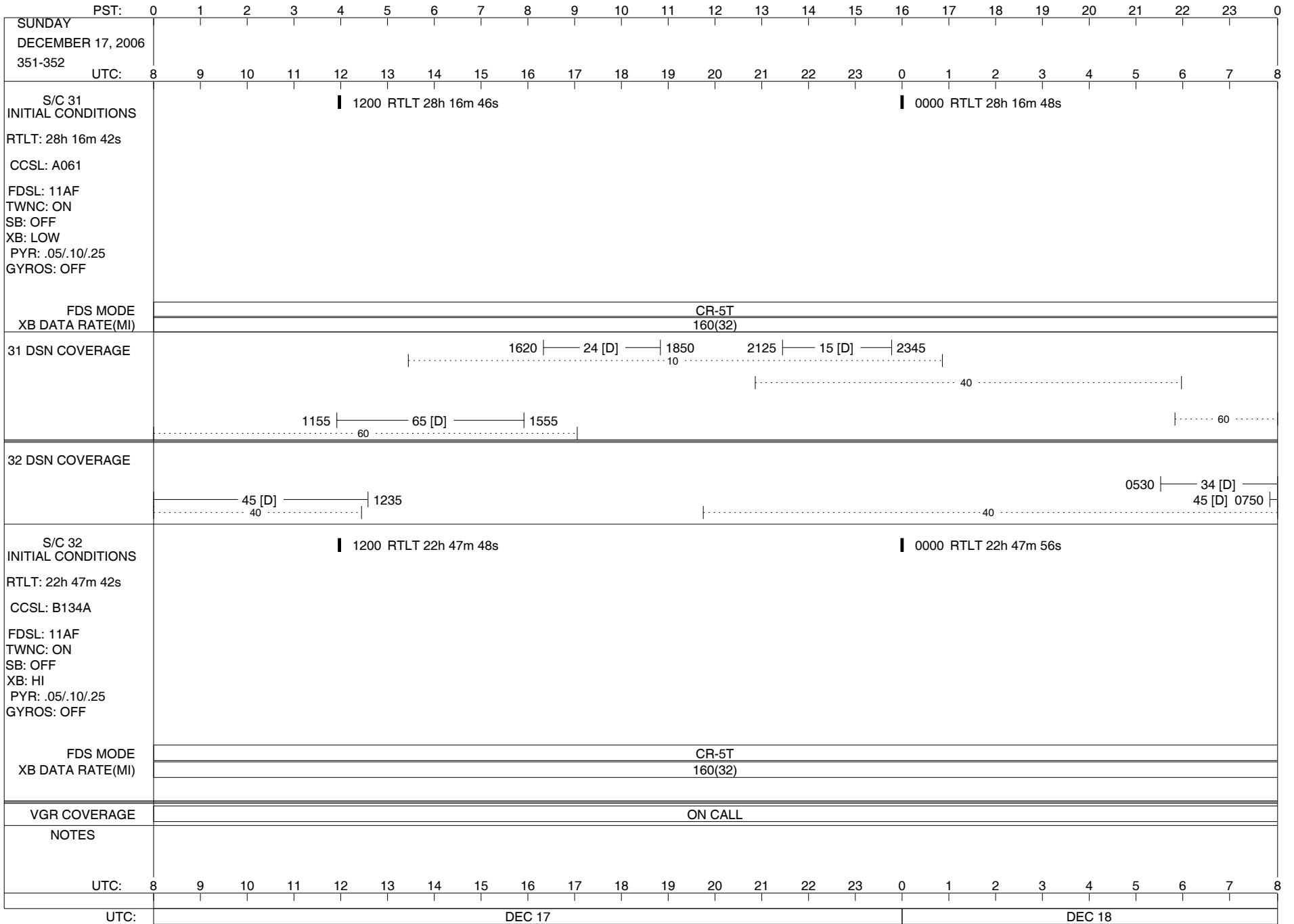
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FRIDAY DECEMBER 15, 2006 349-350																													
S/C 31 INITIAL CONDITIONS RTLT: 28h 16m 28s CCSL: A061 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF		█ 1200 RTLT 28h 16m 32s														█ 0000 RTLT 28h 16m 34s													
FDS MODE XB DATA RATE(MI)		CR-5T														CR-5T													
31 DSN COVERAGE		2205 ----- 14 [T] ----- 0110 ----- 40 ----- 1400 ----- 65 [D] ----- 1600 ----- 60 ----- ----- 60 -----																											
32 DSN COVERAGE		43 [o] ----- 0810- 1200 ----- 40 ----- ----- 40 ----- 45 [D] 0735 -----																											
S/C 32 INITIAL CONDITIONS RTLT: 22h 47m 12s CCSL: B134A FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/.10/.25 GYROS: OFF		█ 1200 RTLT 22h 47m 20s														█ 0000 RTLT 22h 47m 26s													
FDS MODE XB DATA RATE(MI)		CR-5T														CR-5T													
VGR COVERAGE		ON CALL														VGR				ON CALL									
NOTES		[1] S/C 31=GS-4B @ 0626 XB=2.8K(41) NOT RECOVERABLE																											
UTC:		DEC 15														DEC 16													

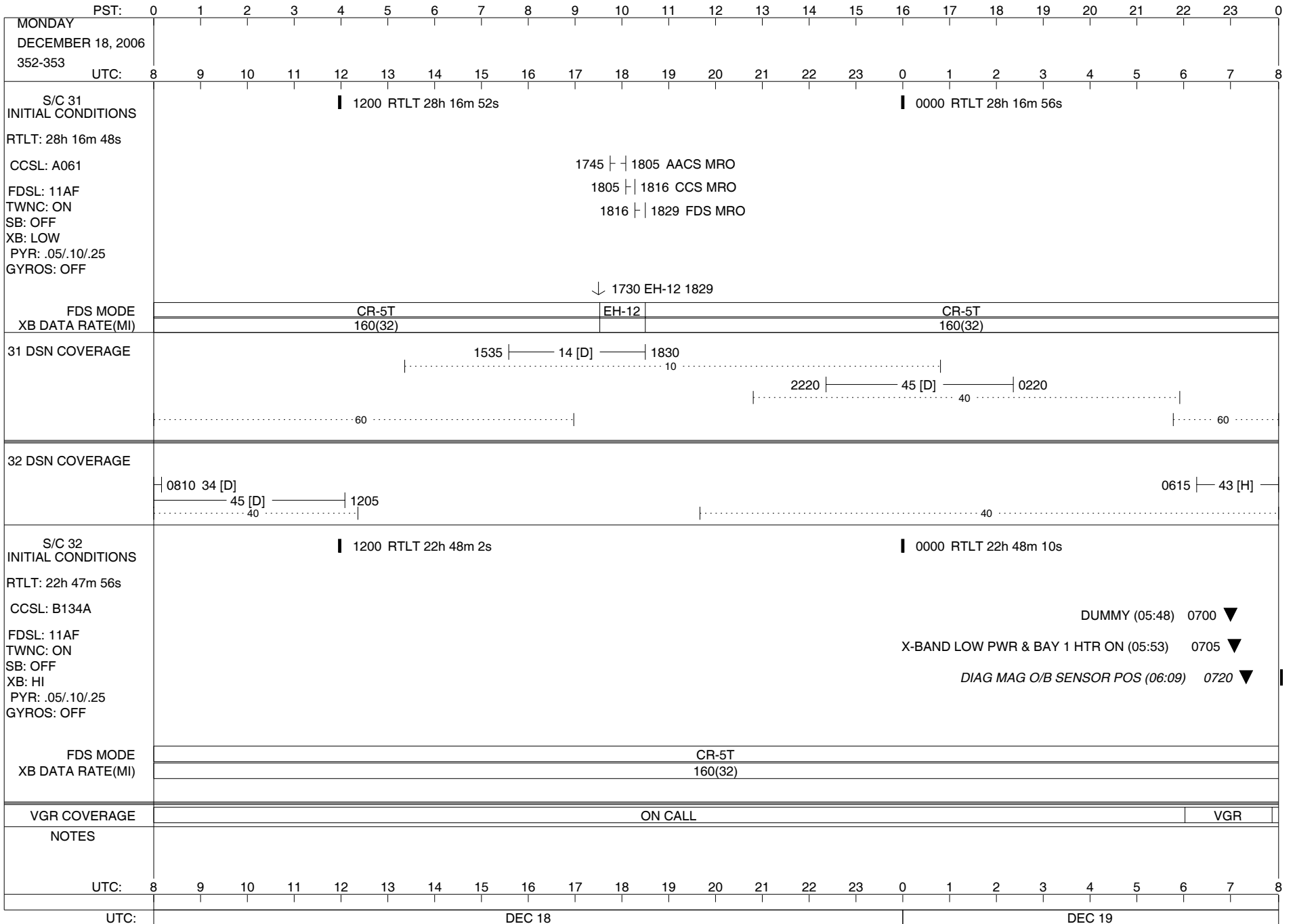
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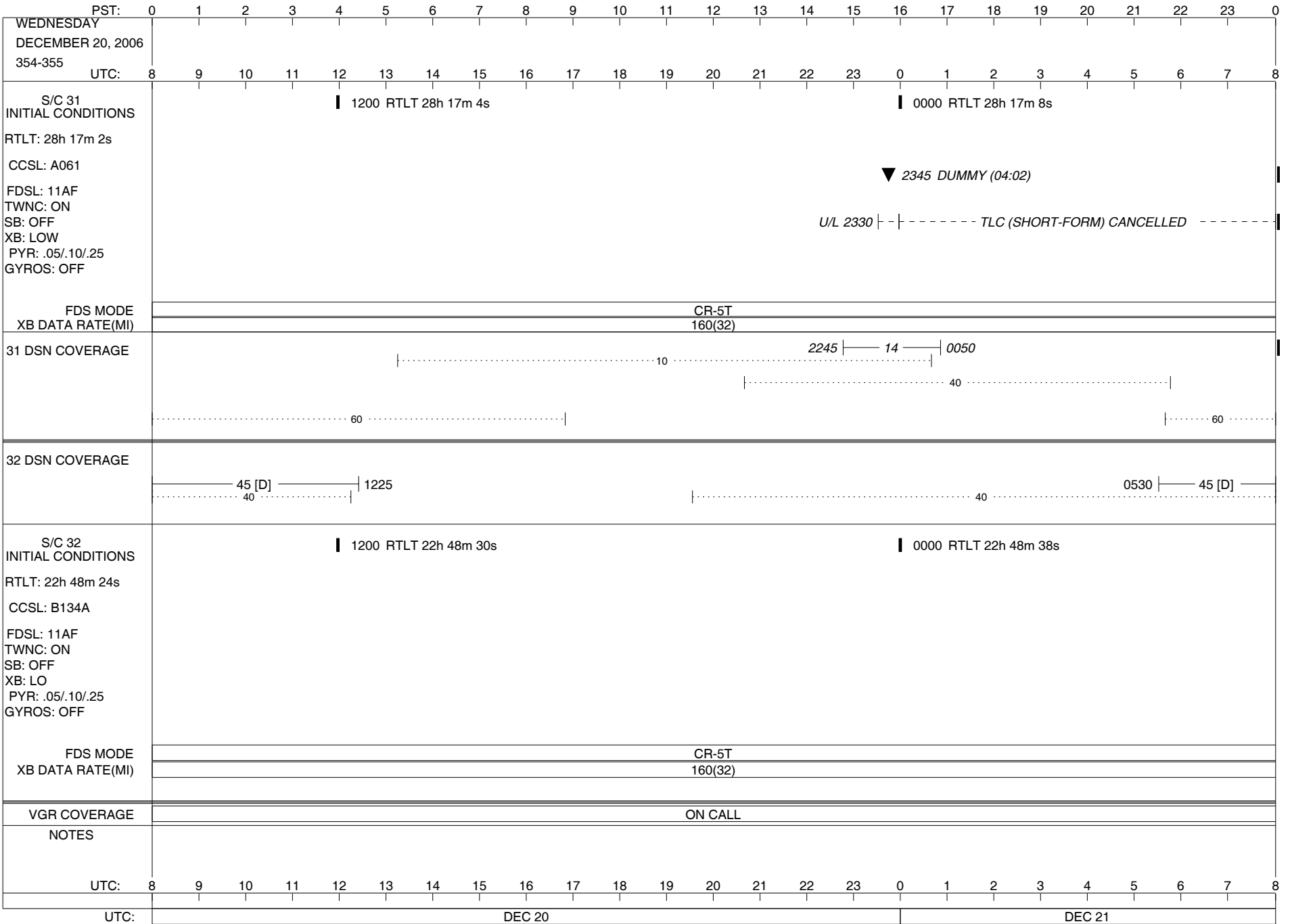
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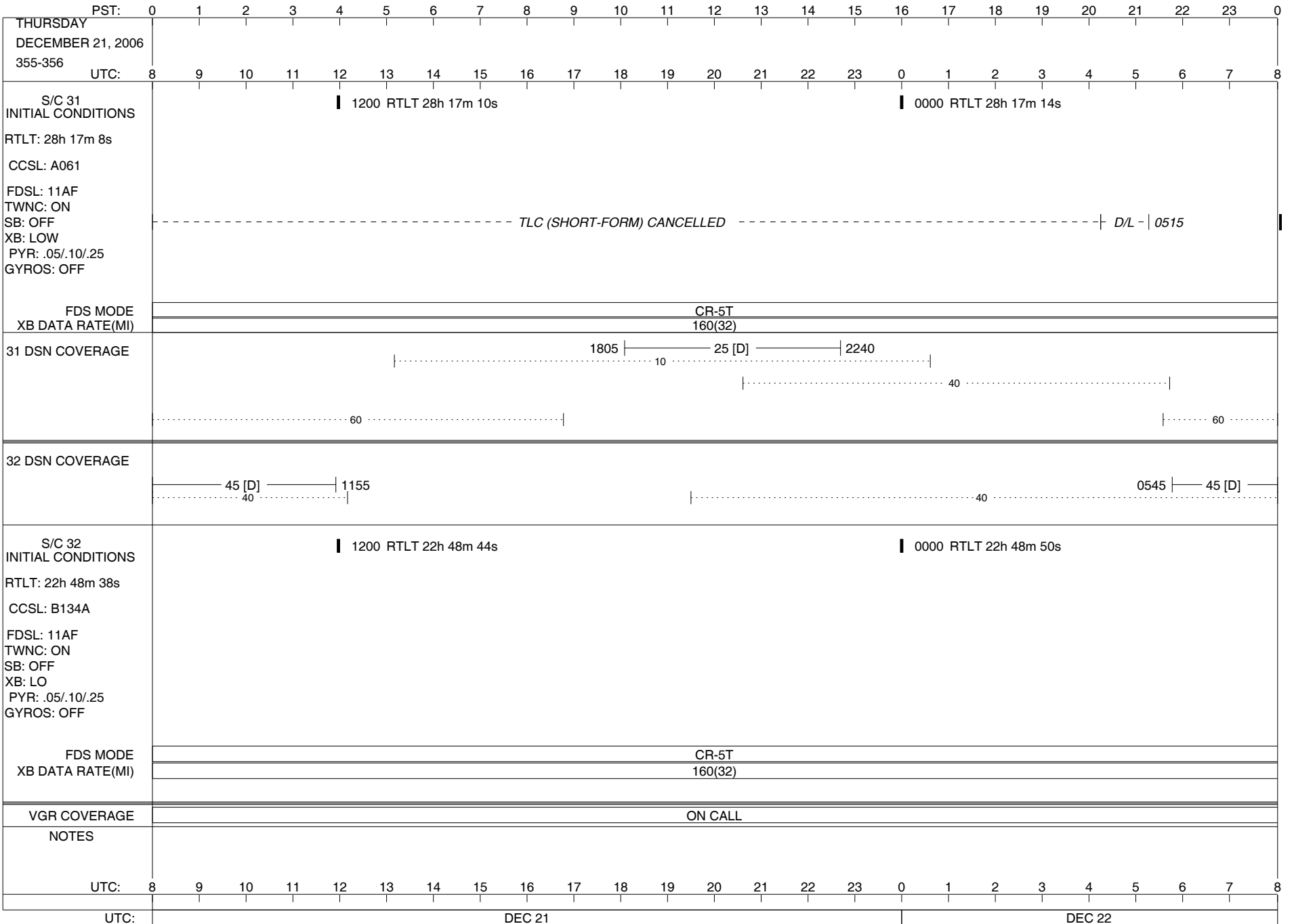
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TUESDAY DECEMBER 19, 2006 353-354		PST:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0										
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S/C 31 INITIAL CONDITIONS RTLT: 28h 16m 56s CCSL: A061 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 28h 16m 58s		0000 RTLT 28h 17m 2s 0003 0004 PWS/RH		↓ 0003 GS-4B 0004		CR-5T 160(32)		CR-5T 160(32)		31 DSN COVERAGE 1930 ----- 15 [D] ----- 2345 10 ----- 40 ----- 60 ----- 60 -----		32 DSN COVERAGE 0830 43 [H] 45 [D] ----- 0810 - 1230 40 ----- 40 ----- 0445 ----- 45 [D] -----		S/C 32 INITIAL CONDITIONS RTLT: 22h 48m 10s CCSL: B134A FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 22h 48m 16s		0000 RTLT 22h 48m 24s 0017 0018 PWS/RH		X-BAND LOW PWR 0554 ↓ * BAY 1 HTR ON 0558 ↓ * DIAG MAG OB SENSOR POS 0605 - 0640 ↓ *		↓ 0017 GS-4B 0018		CR-5T 160(32)		CR-5T 160(32)		VGR COVERAGE ON CALL		VGR		NOTES [1] S/C 31=GS-4B @ 0003 XB=2.8K(41) NOT RECOVERABLE [2] S/C 32=GS-4B @ 0017 XB=2.8K(41) NOT RECOVERABLE		UTC: 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7 8	
		UTC: DEC 19													DEC 20																						

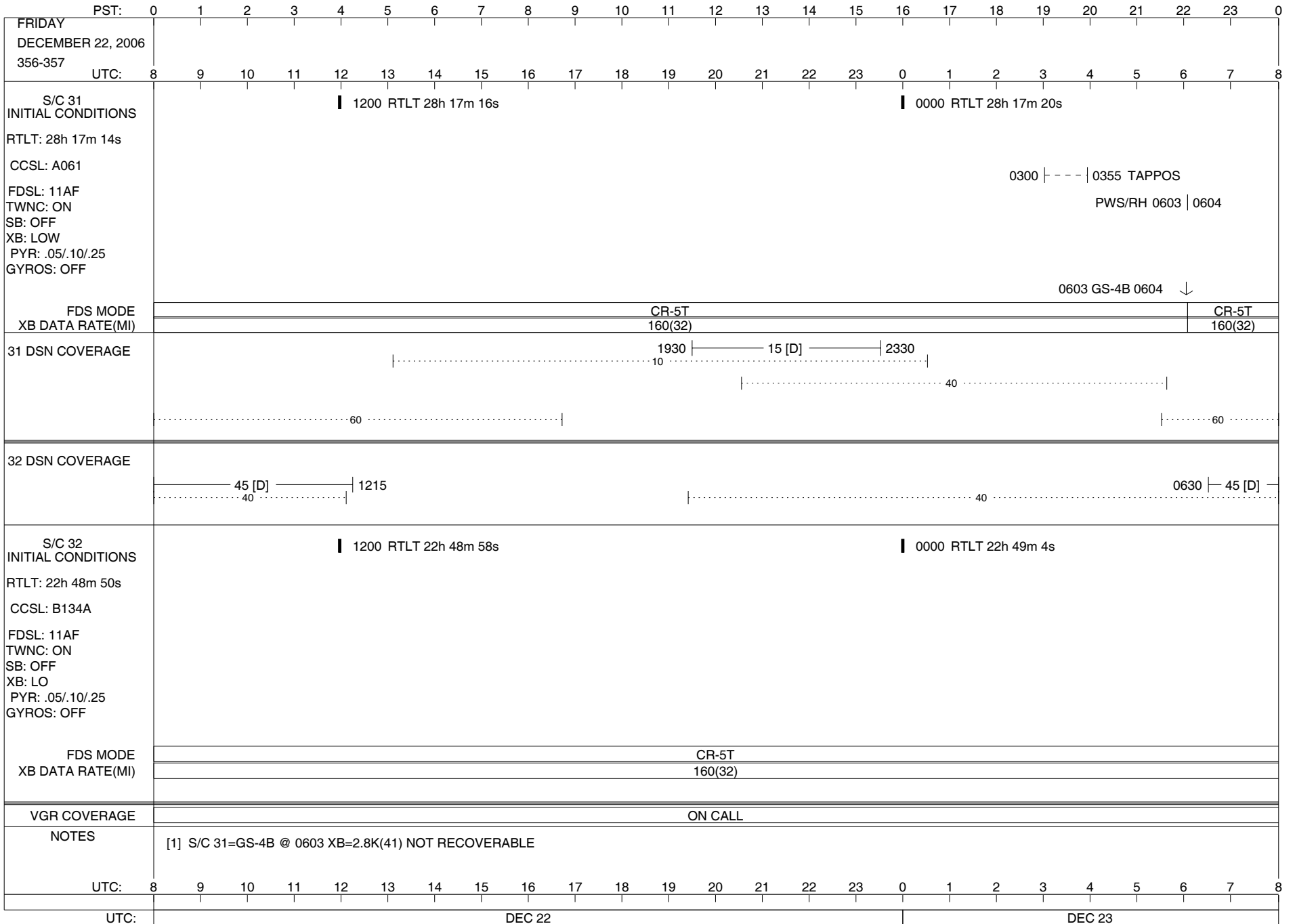
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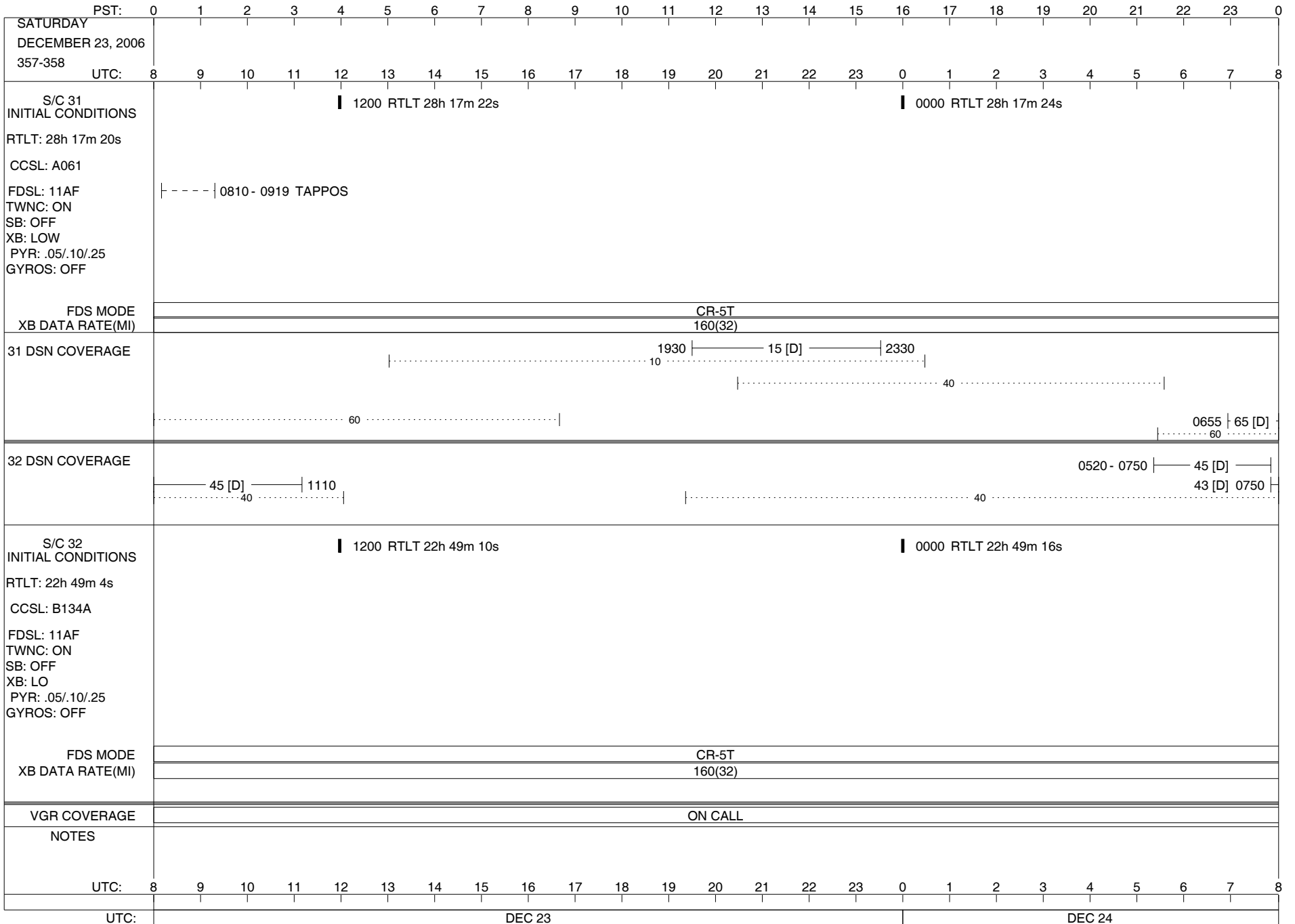
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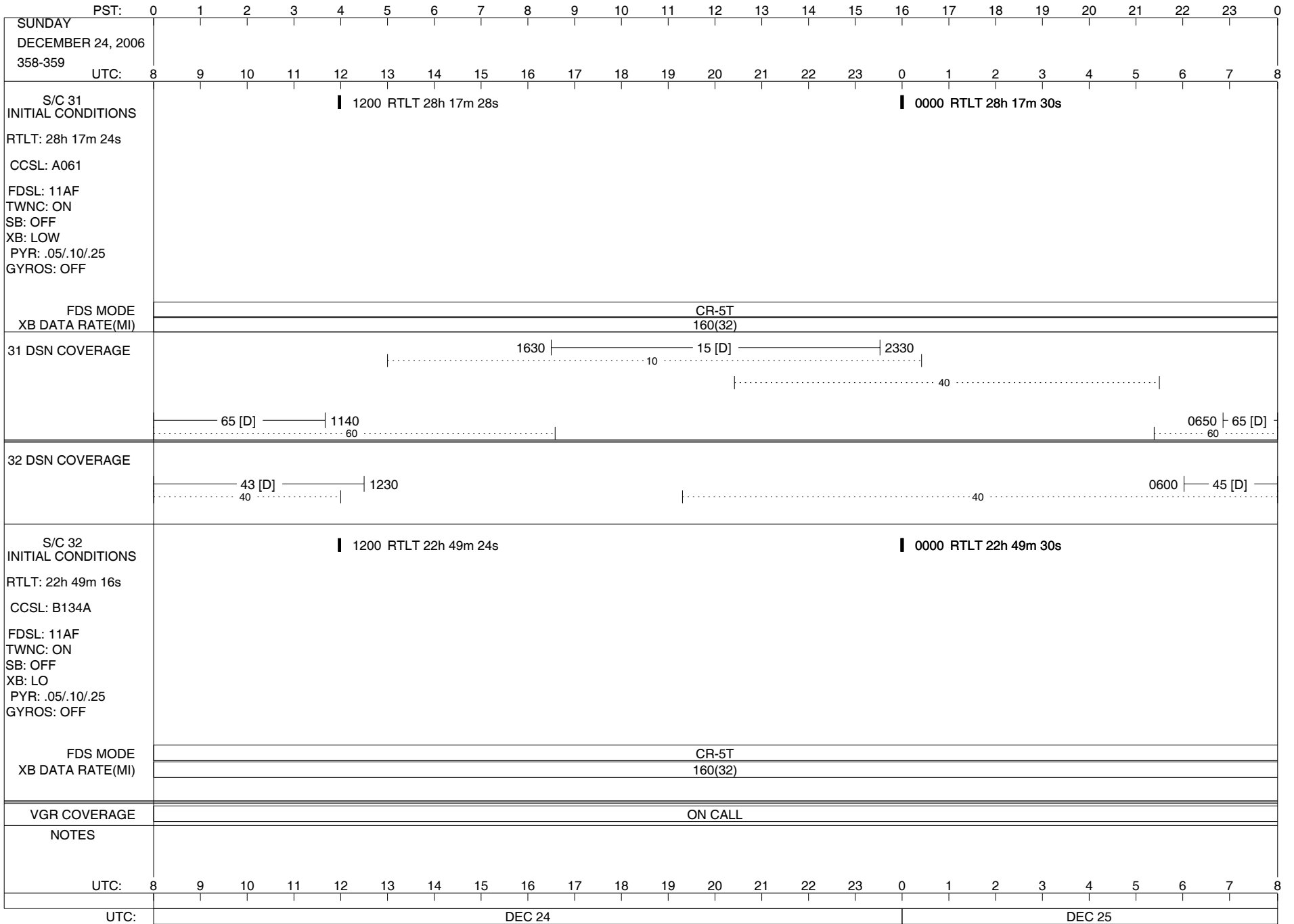
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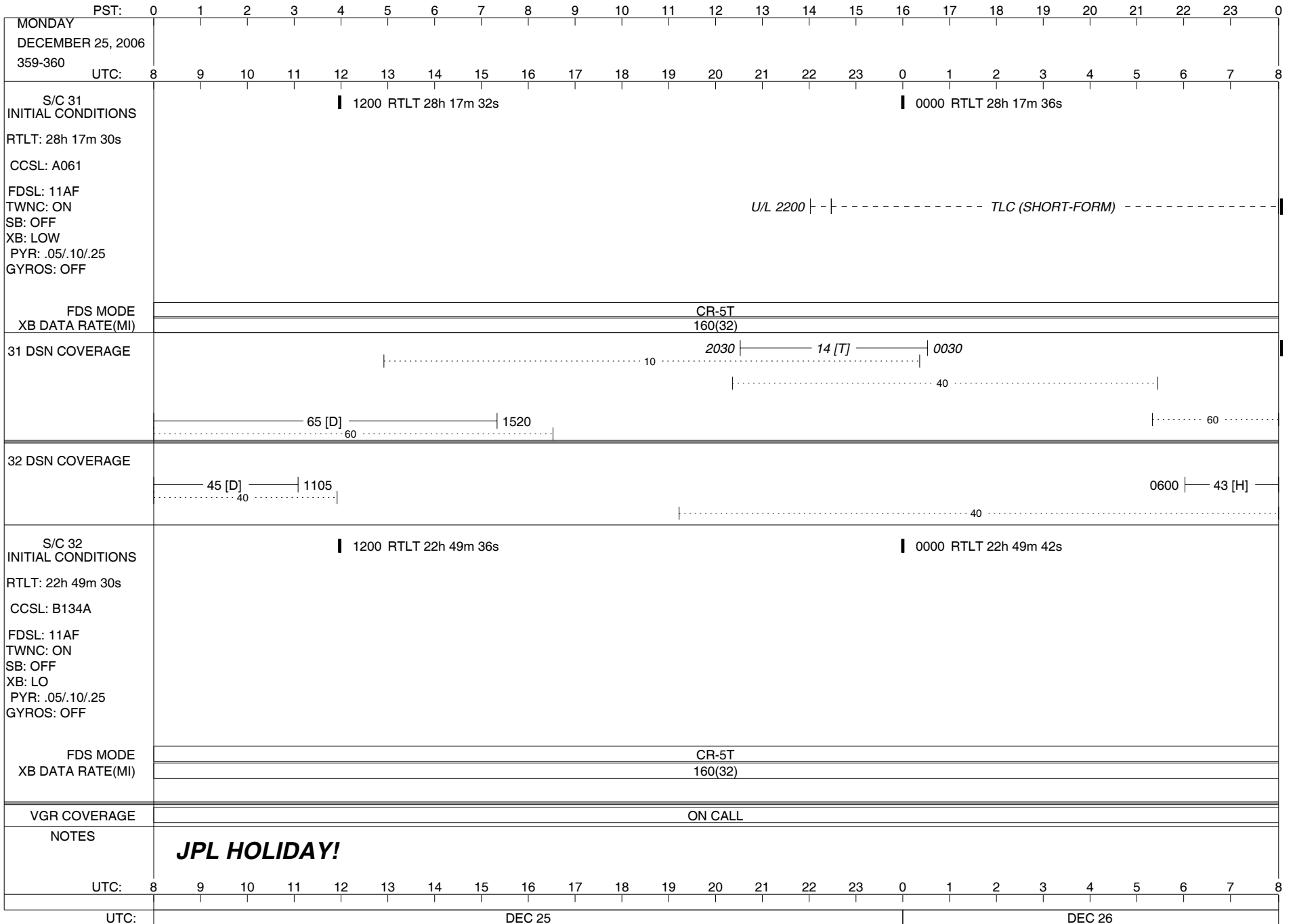
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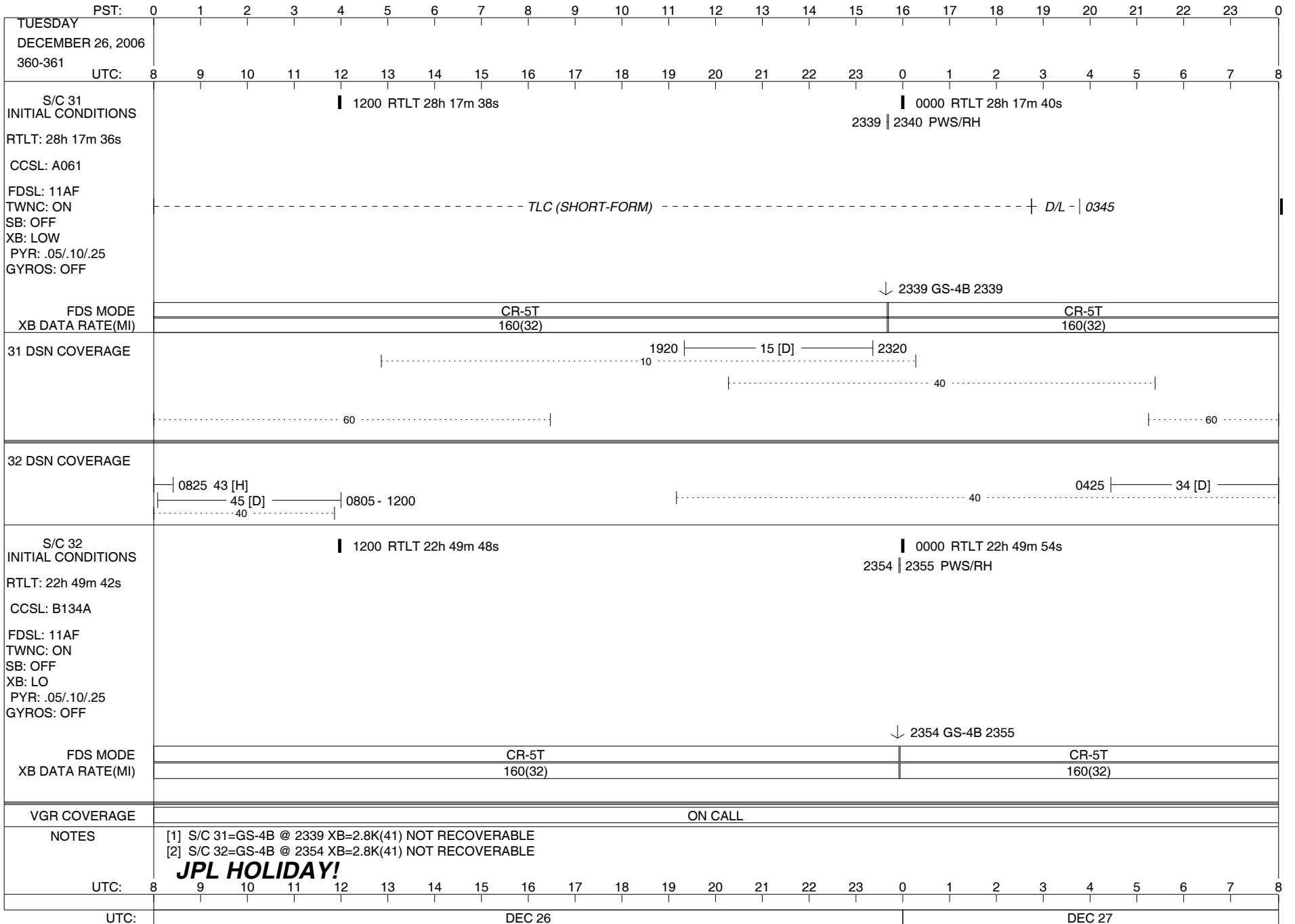
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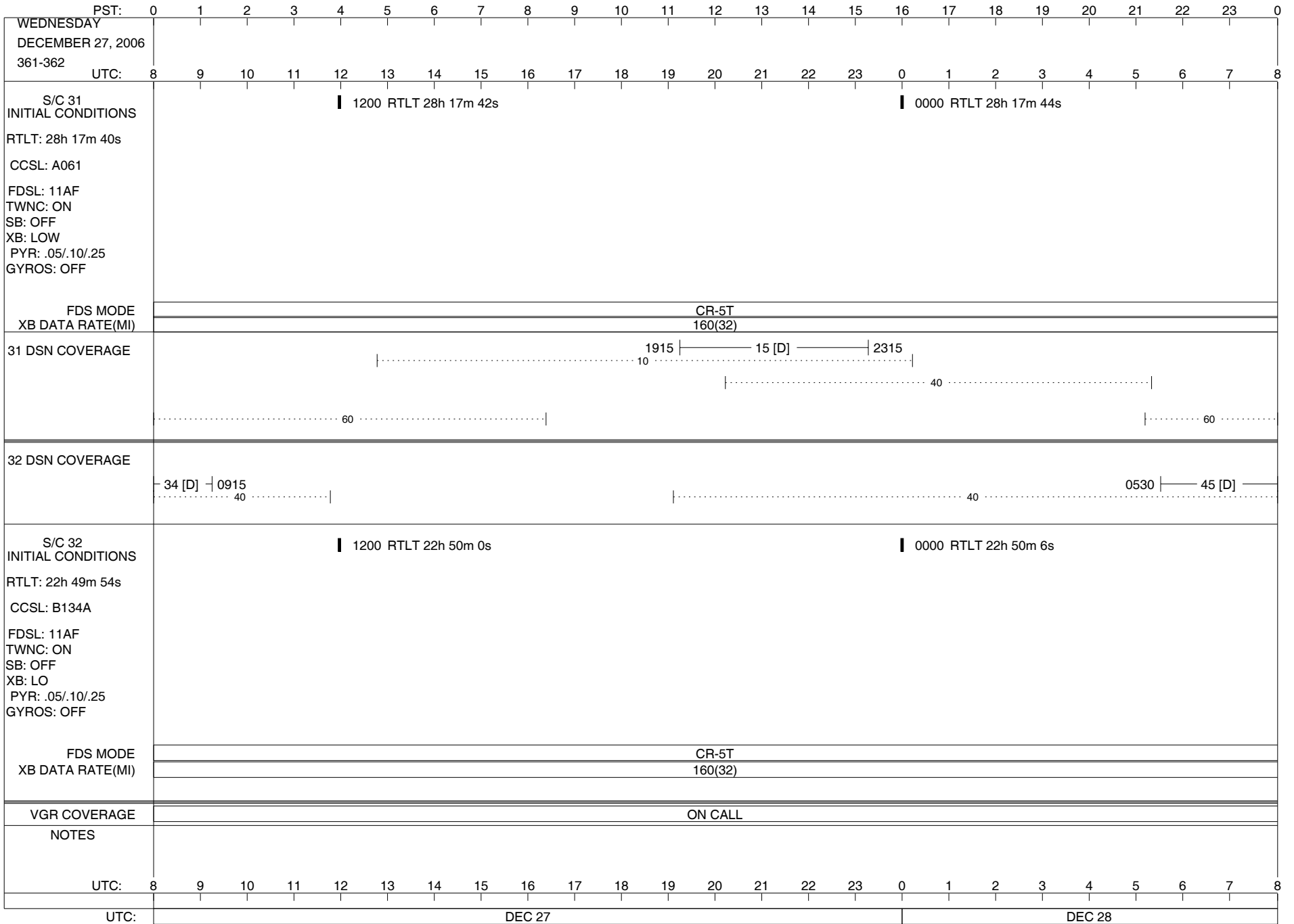
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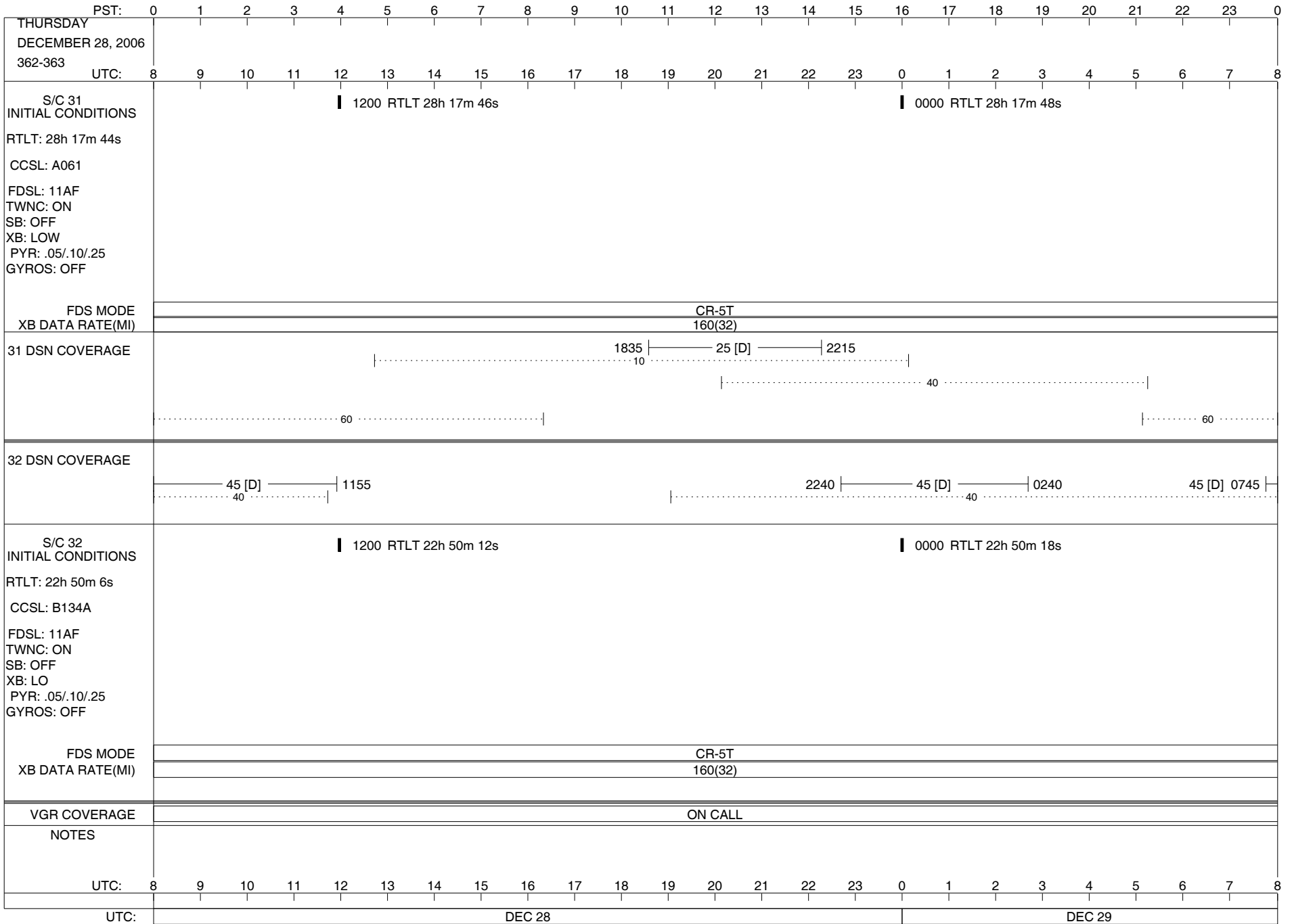
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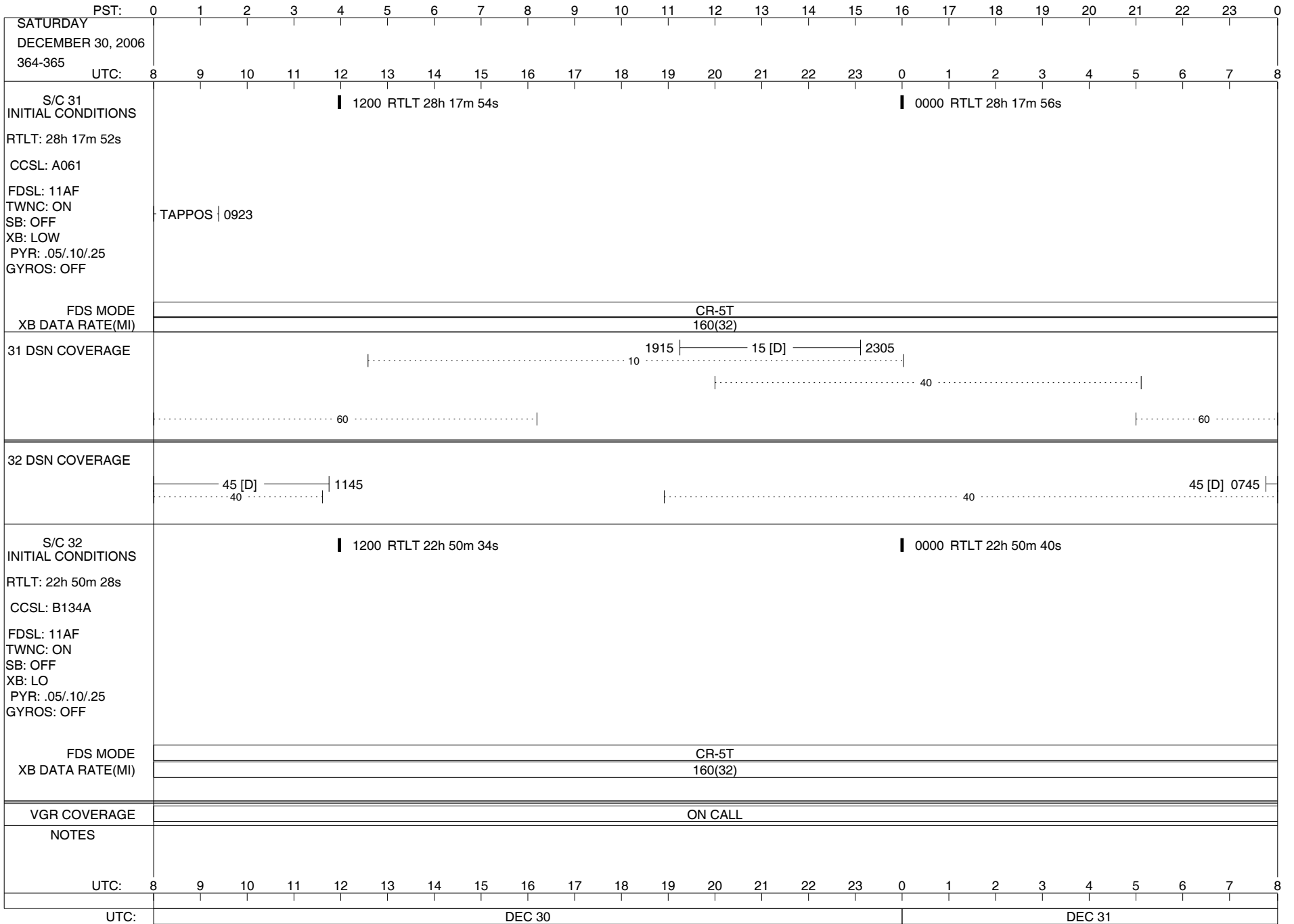
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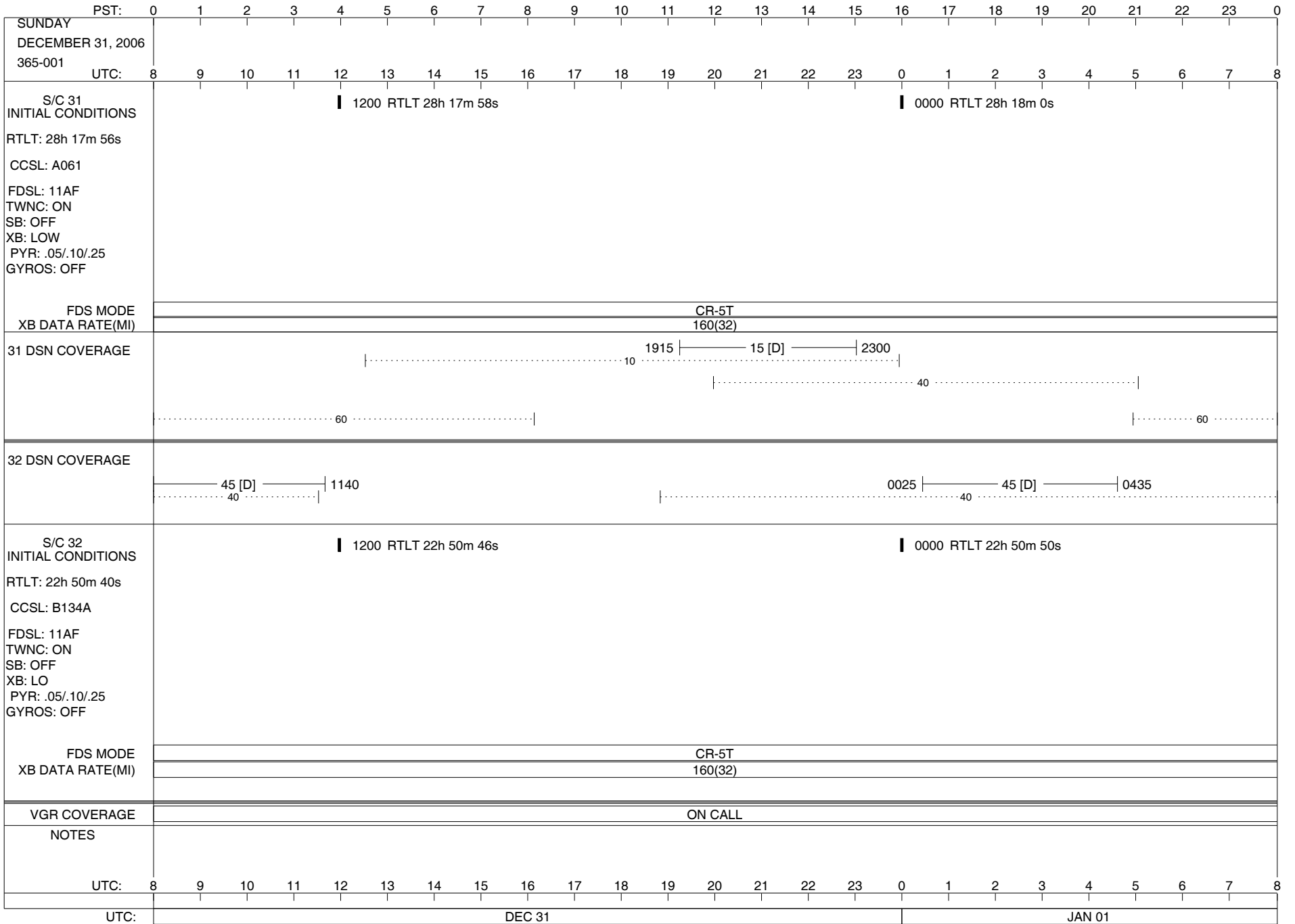
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S/C 31 INITIAL CONDITIONS RTLT: 28h 17m 48s CCSL: A061 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 28h 17m 50s		0000 RTLT 28h 17m 52s																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(32)												CR-5T 160(32)													
31 DSN COVERAGE		1910 ----- 15 [D] ----- 2310 ----- 40 ----- ----- 60 -----																									
32 DSN COVERAGE		45 [D] ----- 1150 ----- 40 ----- ----- 40 ----- 45 [D] 0745																									
S/C 32 INITIAL CONDITIONS RTLT: 22h 50m 18s CCSL: B134A FDSL: 11AF TWNC: ON SB: OFF XB: LO PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 22h 50m 24s		0000 RTLT 22h 50m 28s																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(32)																									
VGR COVERAGE		ON CALL																									
NOTES		[1] S/C 31=GS-4B @ 0539 XB=2.8K(41) NOT RECOVERABLE																									
UTC:		8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	
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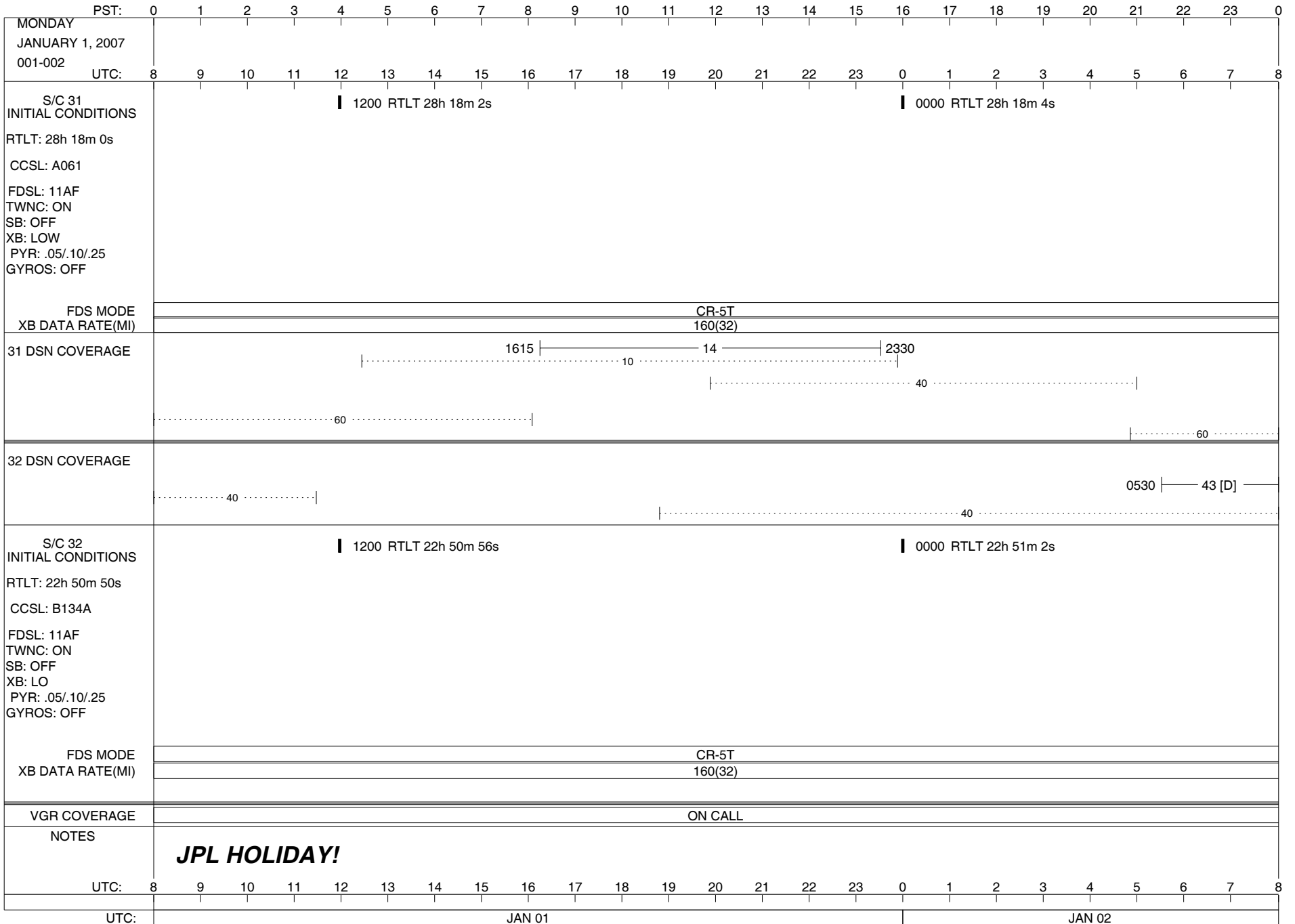
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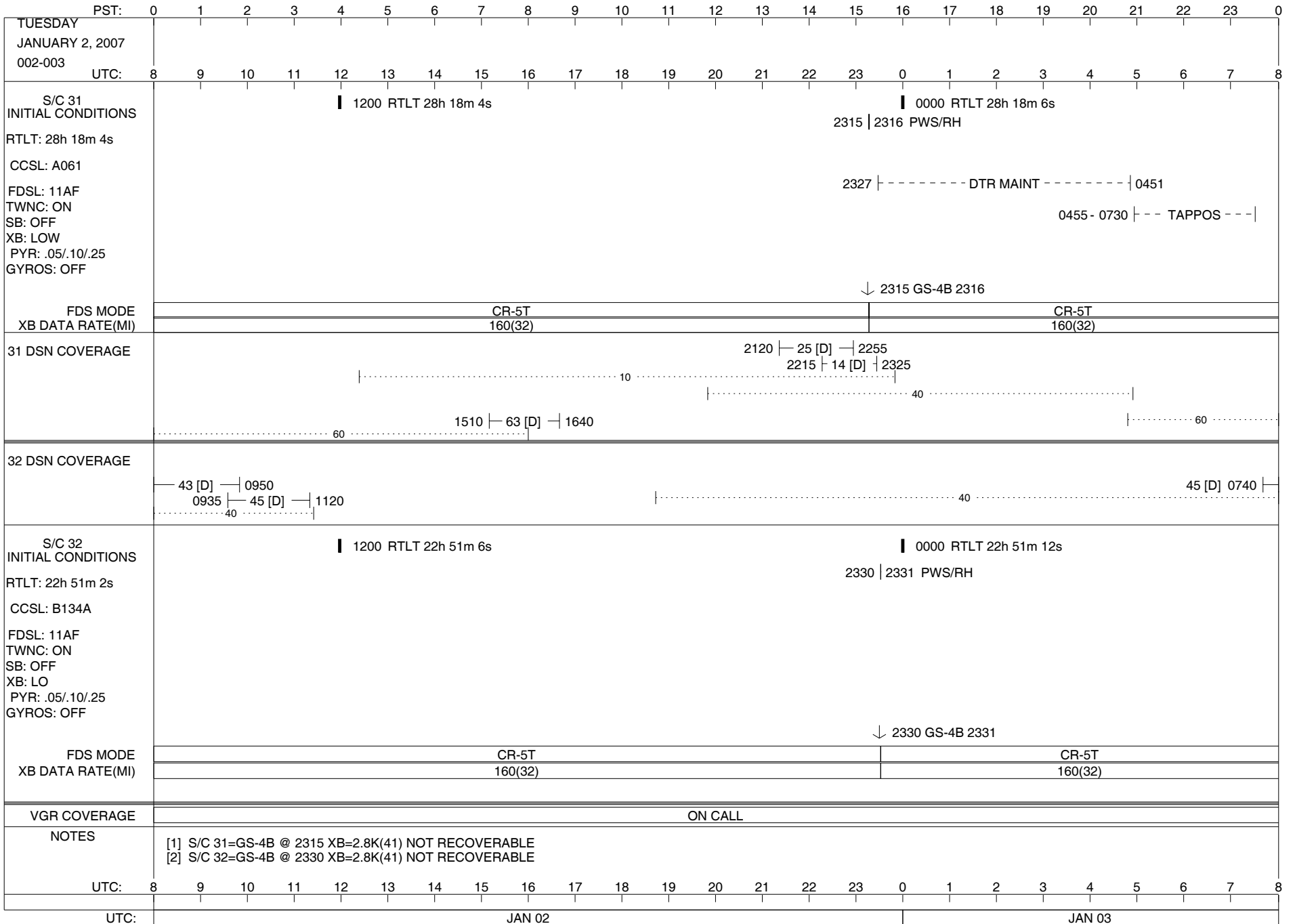
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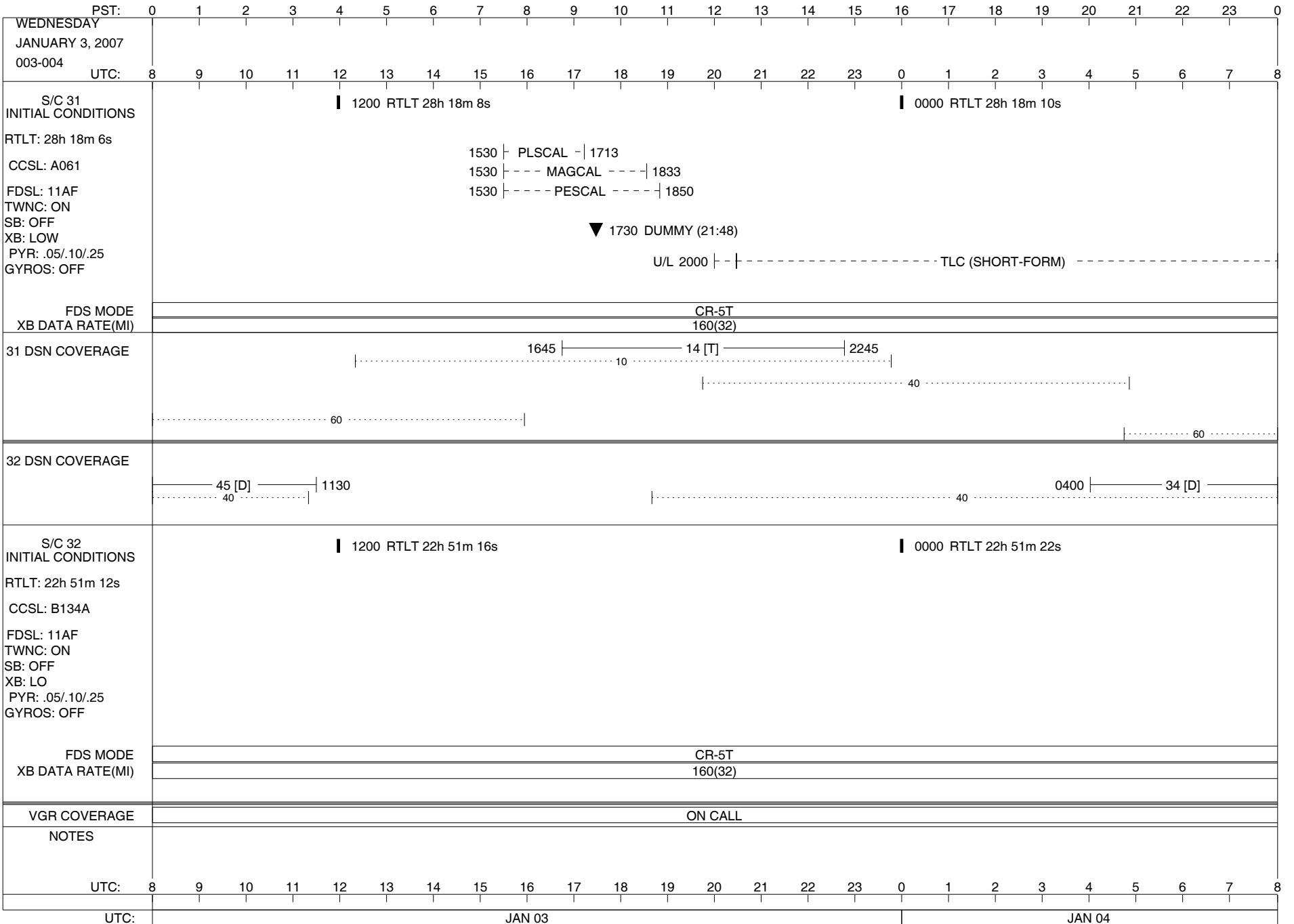
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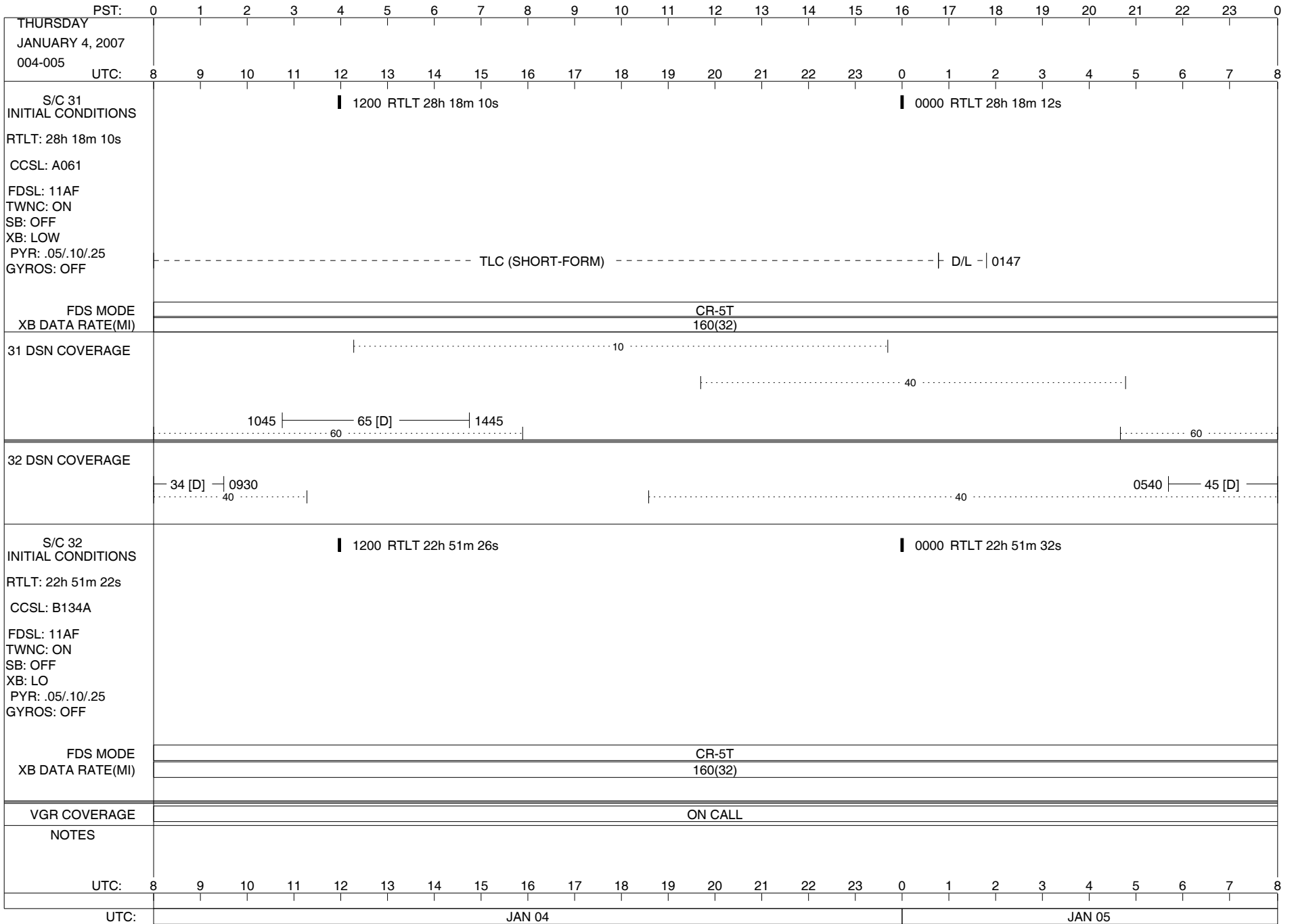
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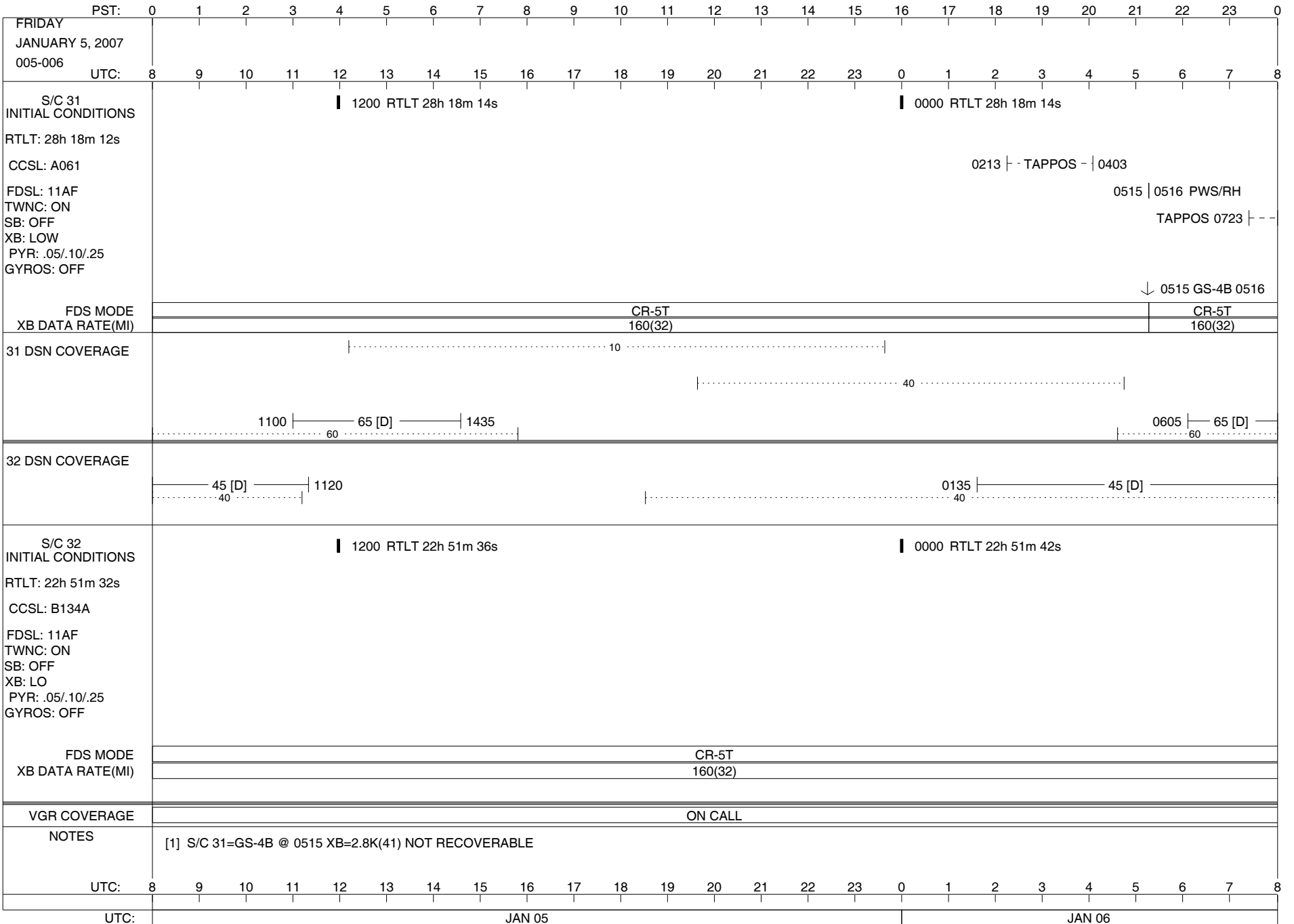
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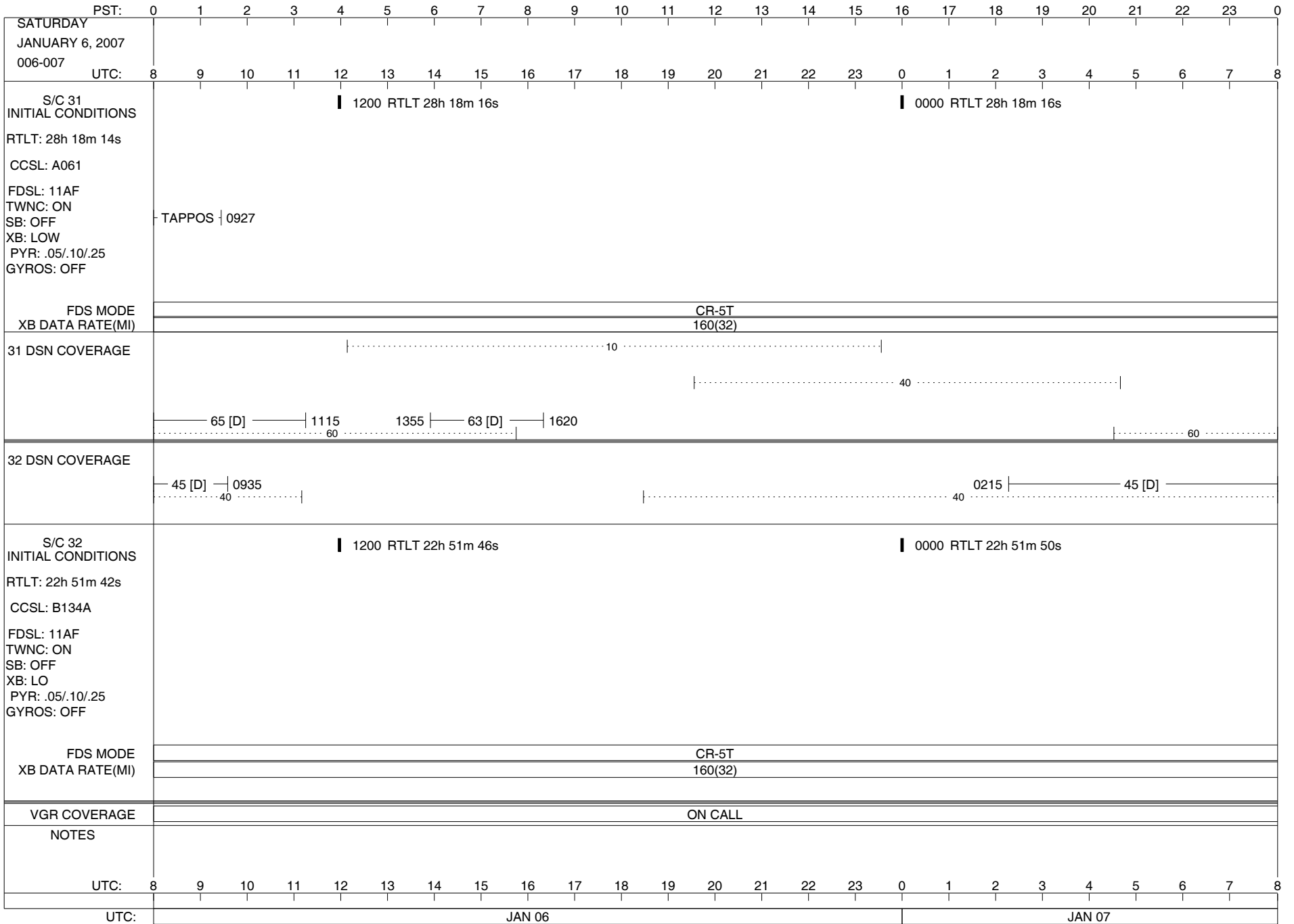
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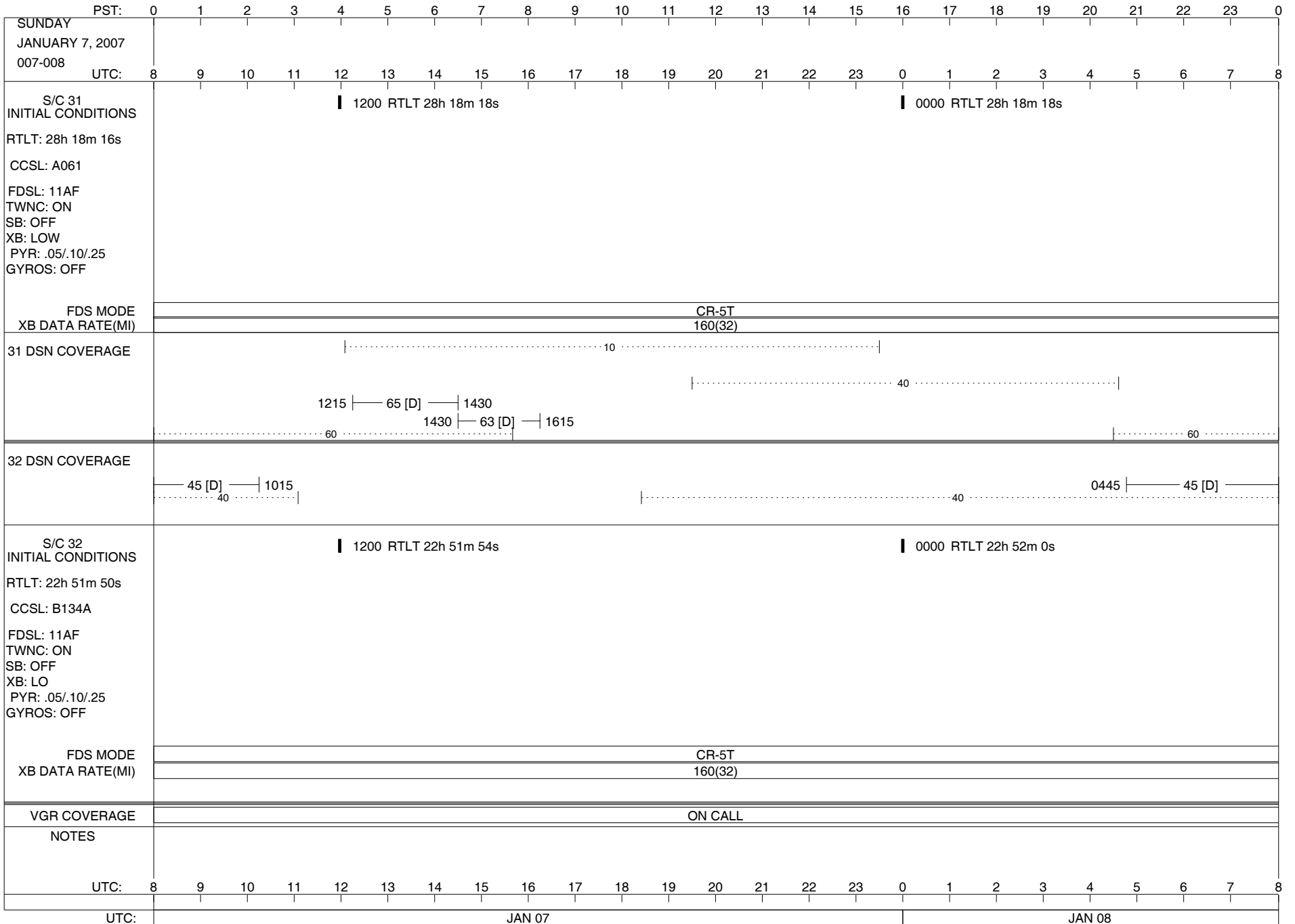
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