

VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: June 14, 2006

For the Period: 06/15/06 to 07/03/2006 (06-166 – 06-184)

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SCIENCE

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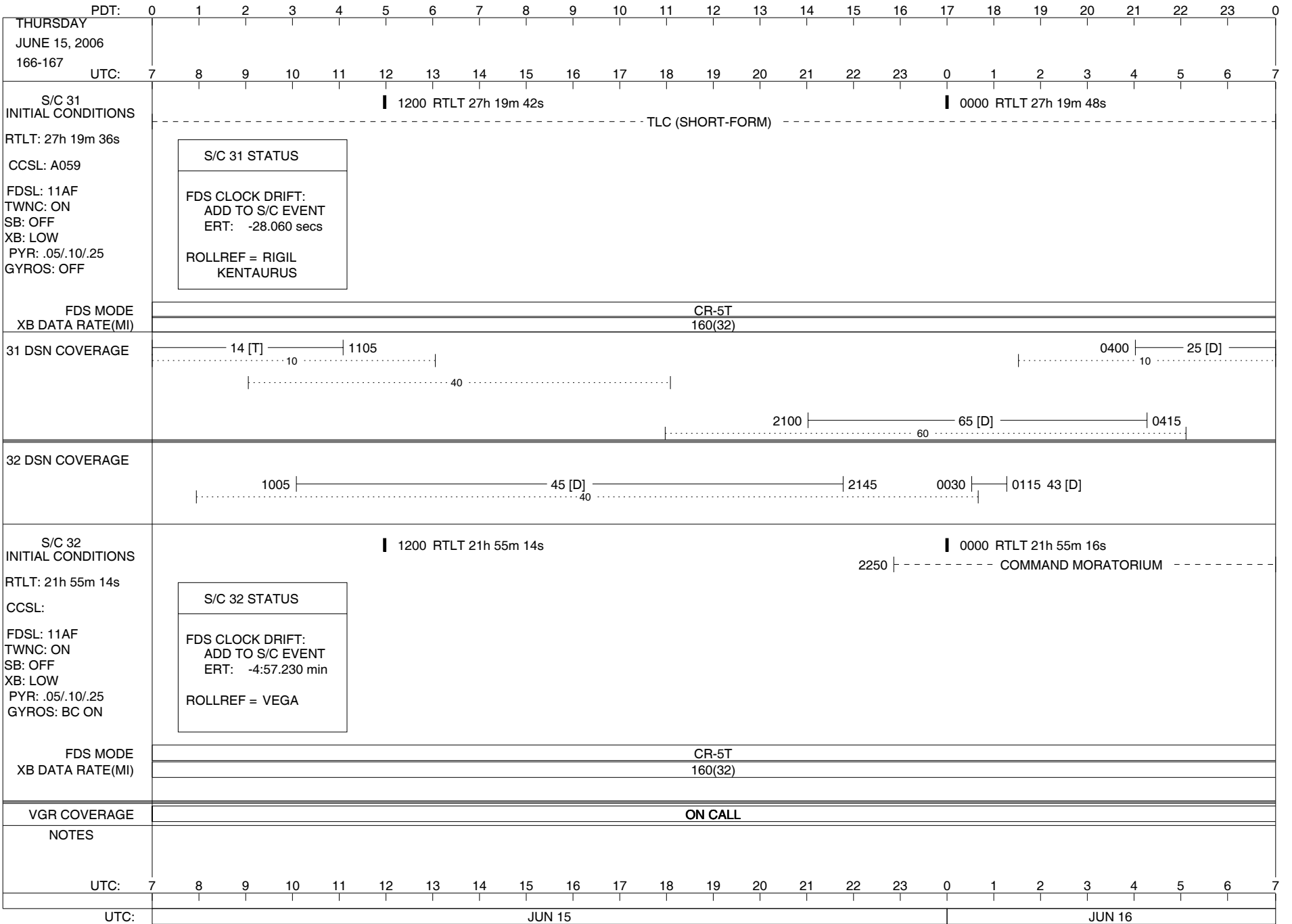
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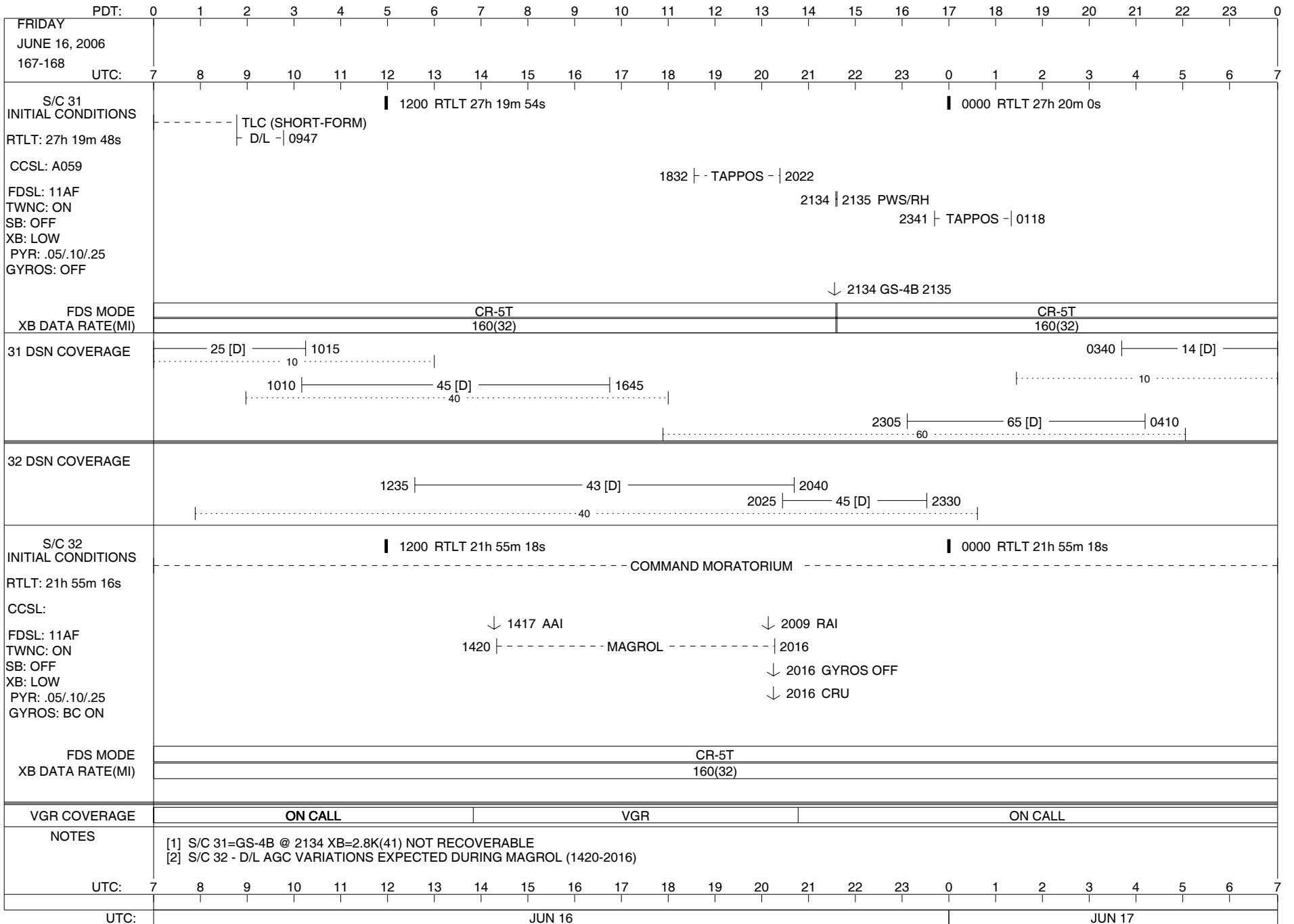
LEGEND: ∇ = R/T Command (Last chance or Contingency)
 ▼ = R/T Command (Scheduled)
 * = Result of R/T Command
 n = (where n = 1,2,3 ..) Special Note, see bottom of page
 D = Downlink only pass
 A = Arrayed station
 U = Uplink only pass
 B = BLF
 [o] = Ramp-through
 H = High Power Transmitter
 T = TLC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

*Electronic Copy Only
 (17 – Dist/N: Paper Copies)
 03/22/06

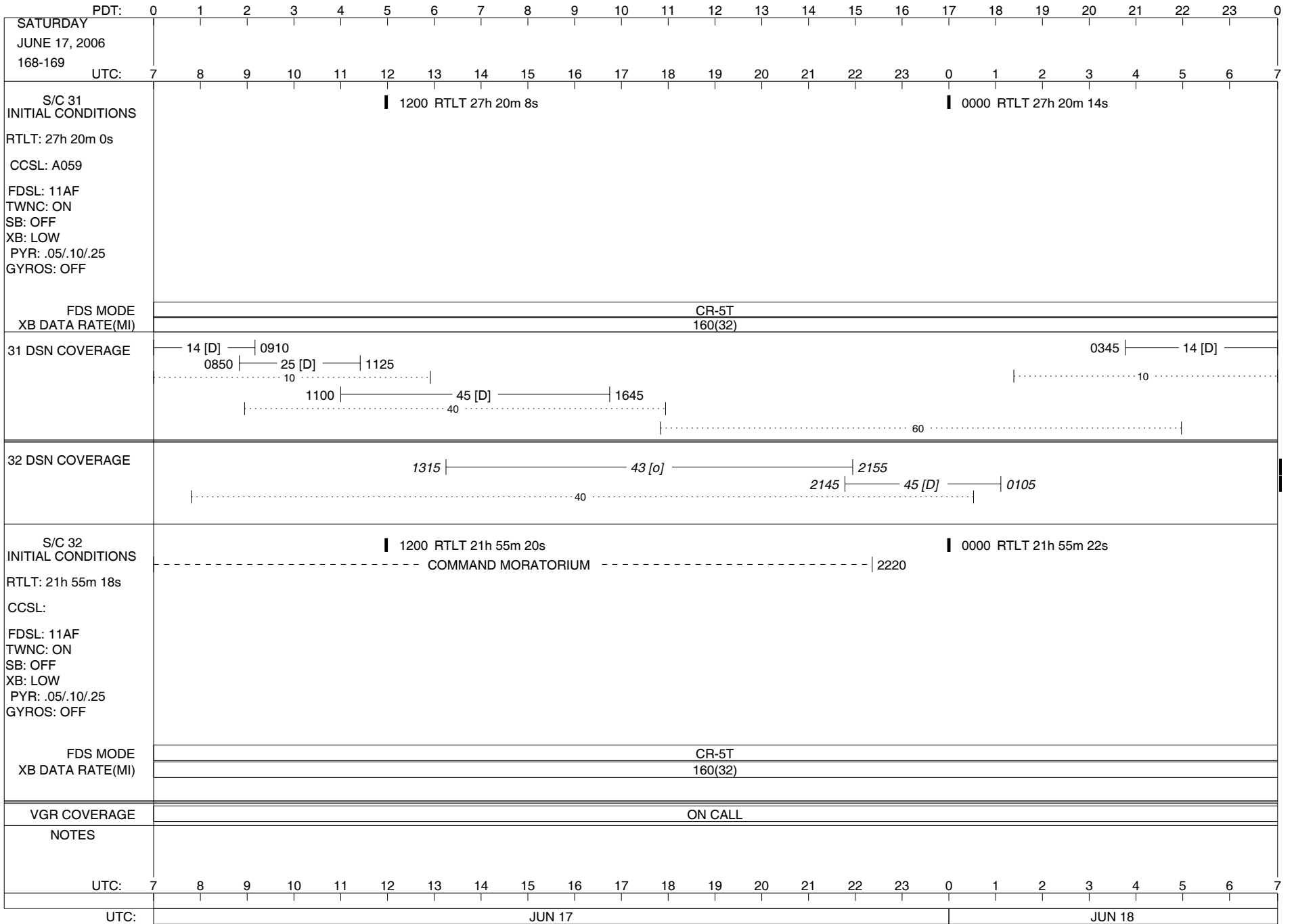
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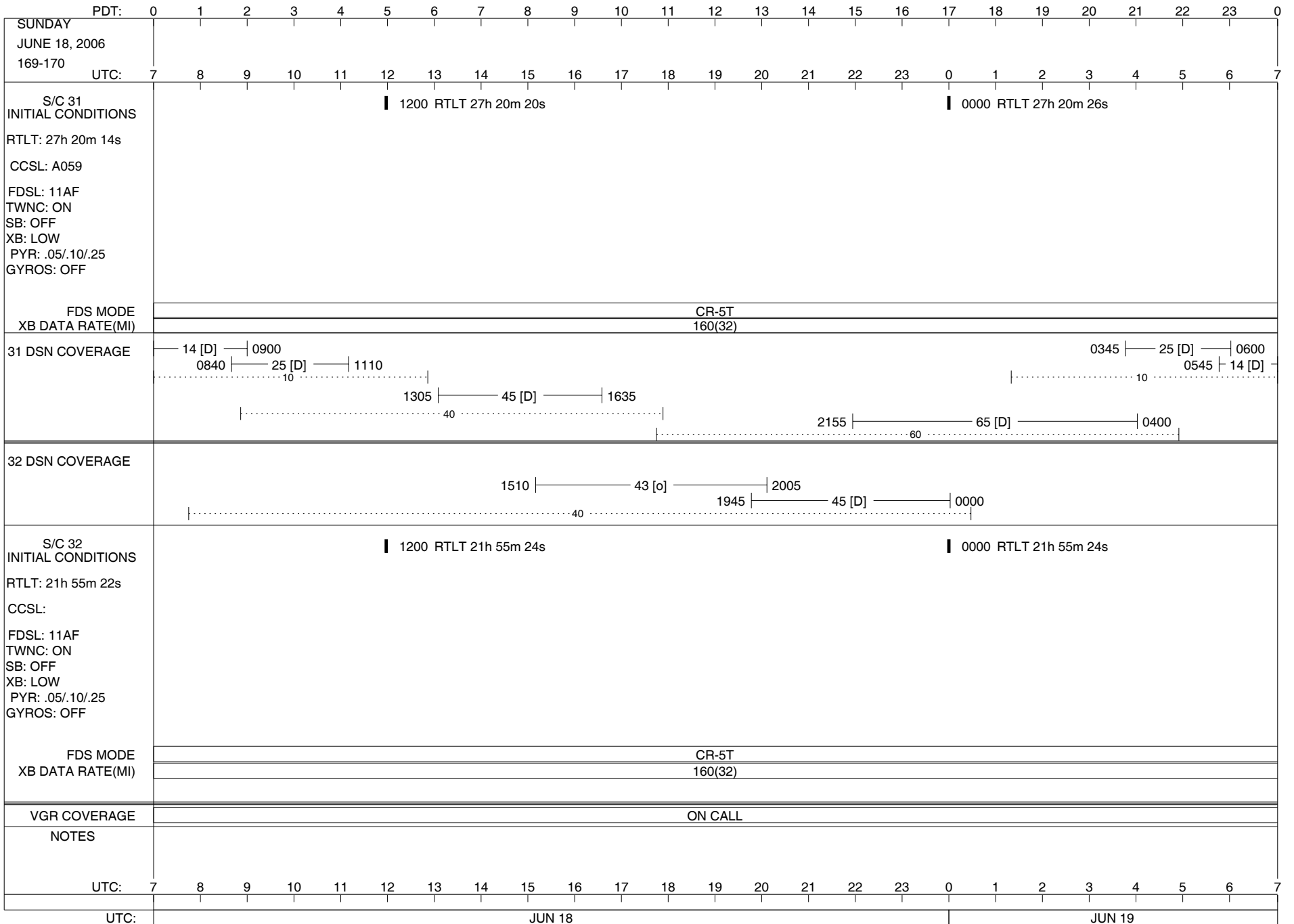
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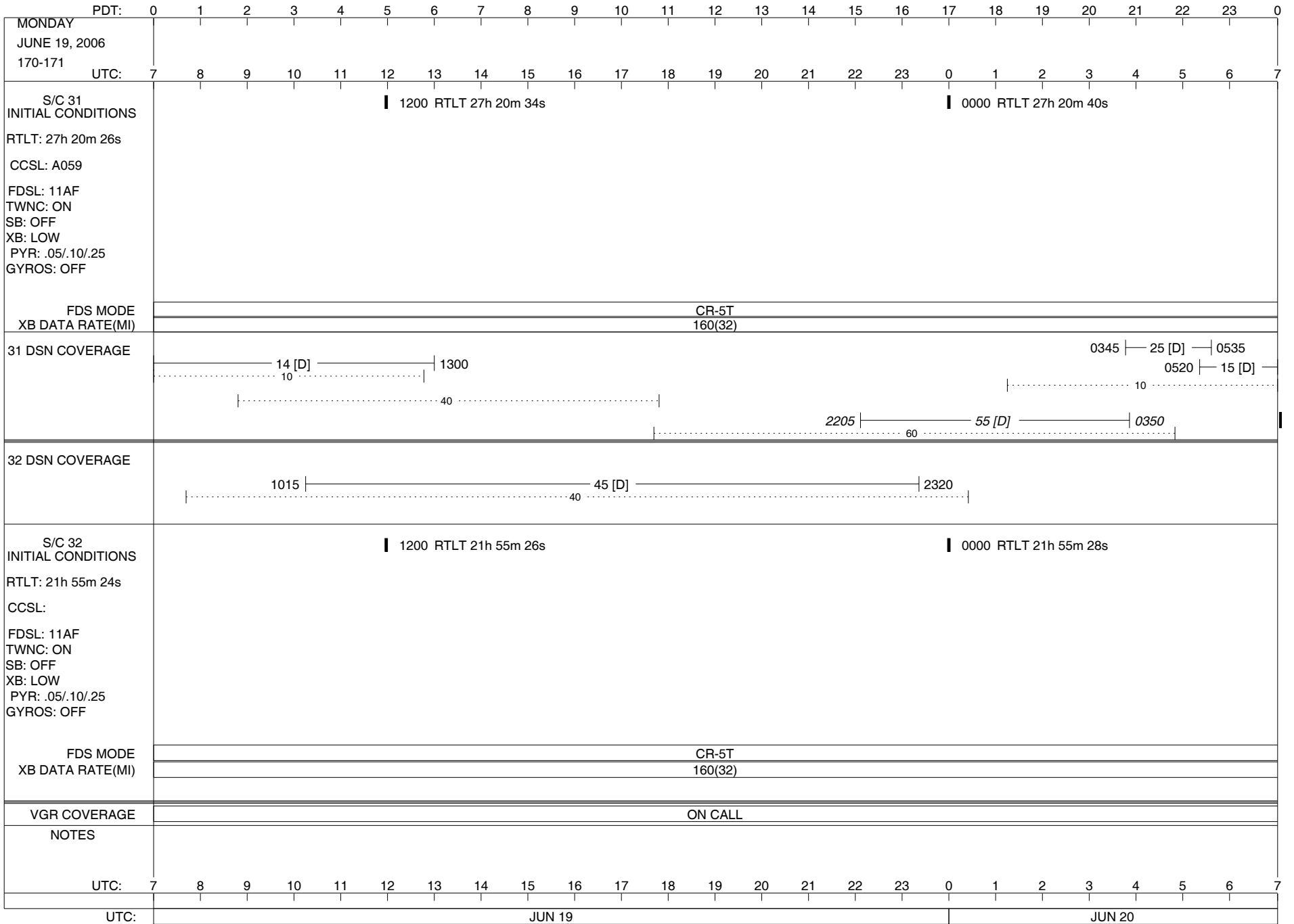
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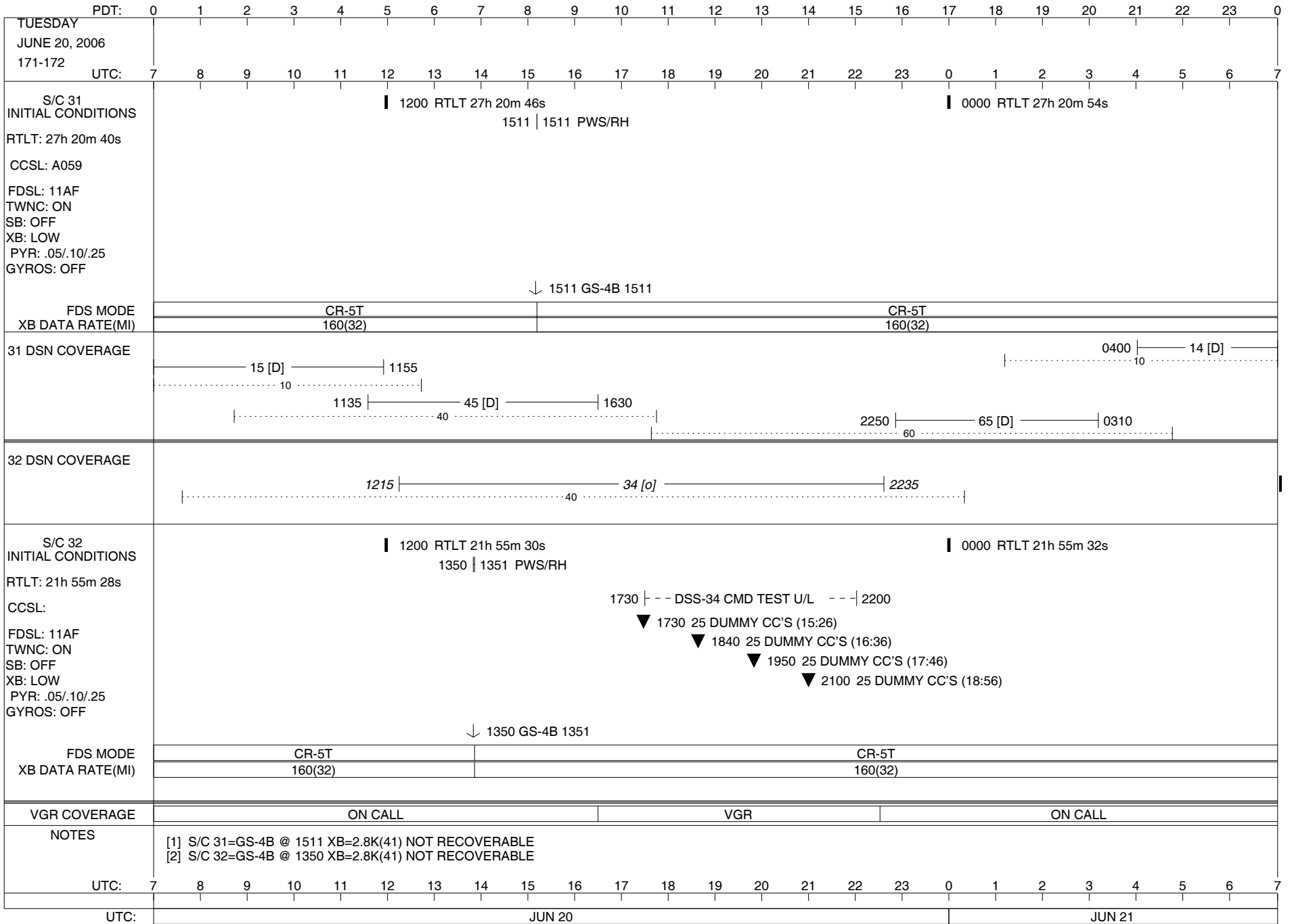
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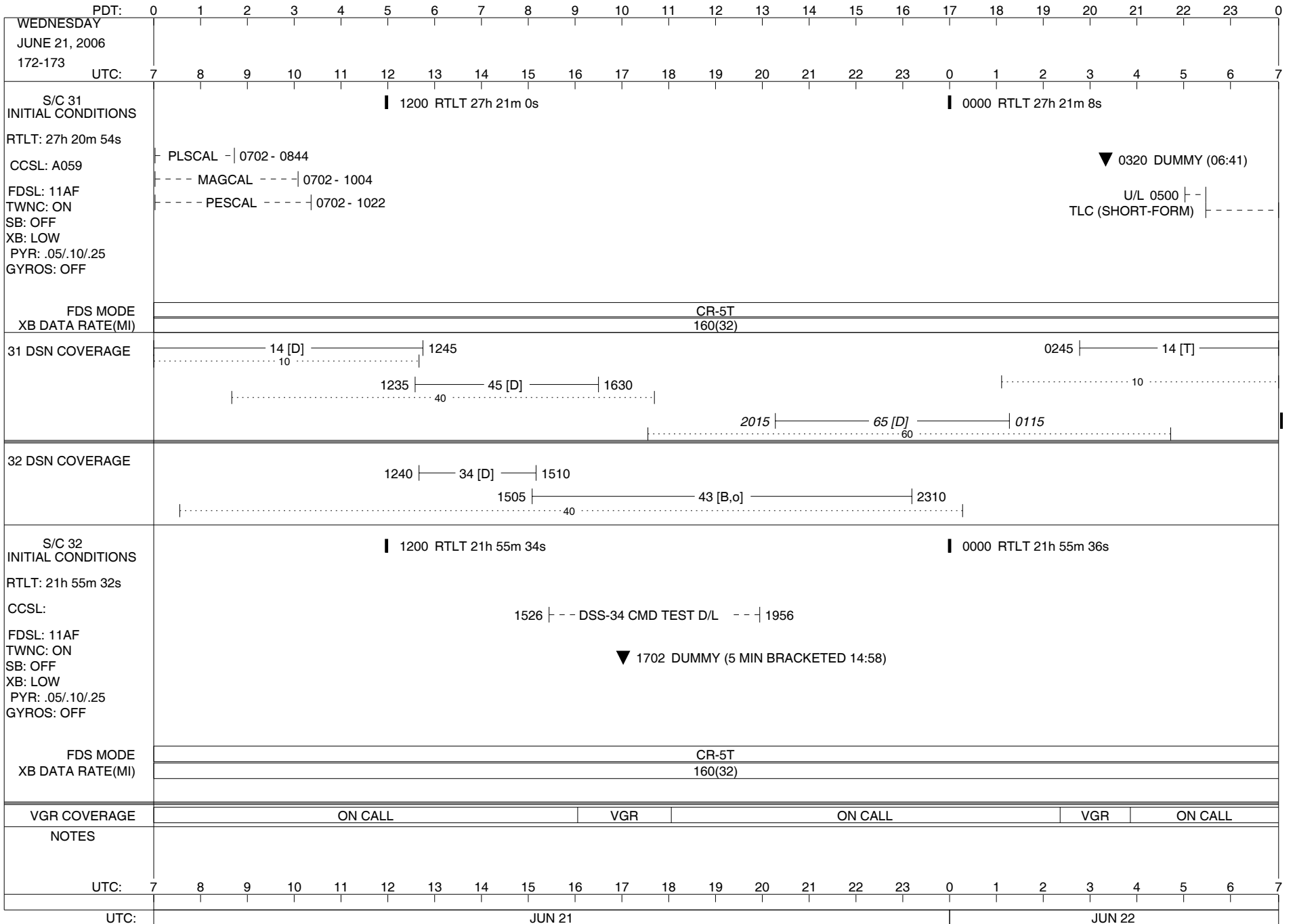
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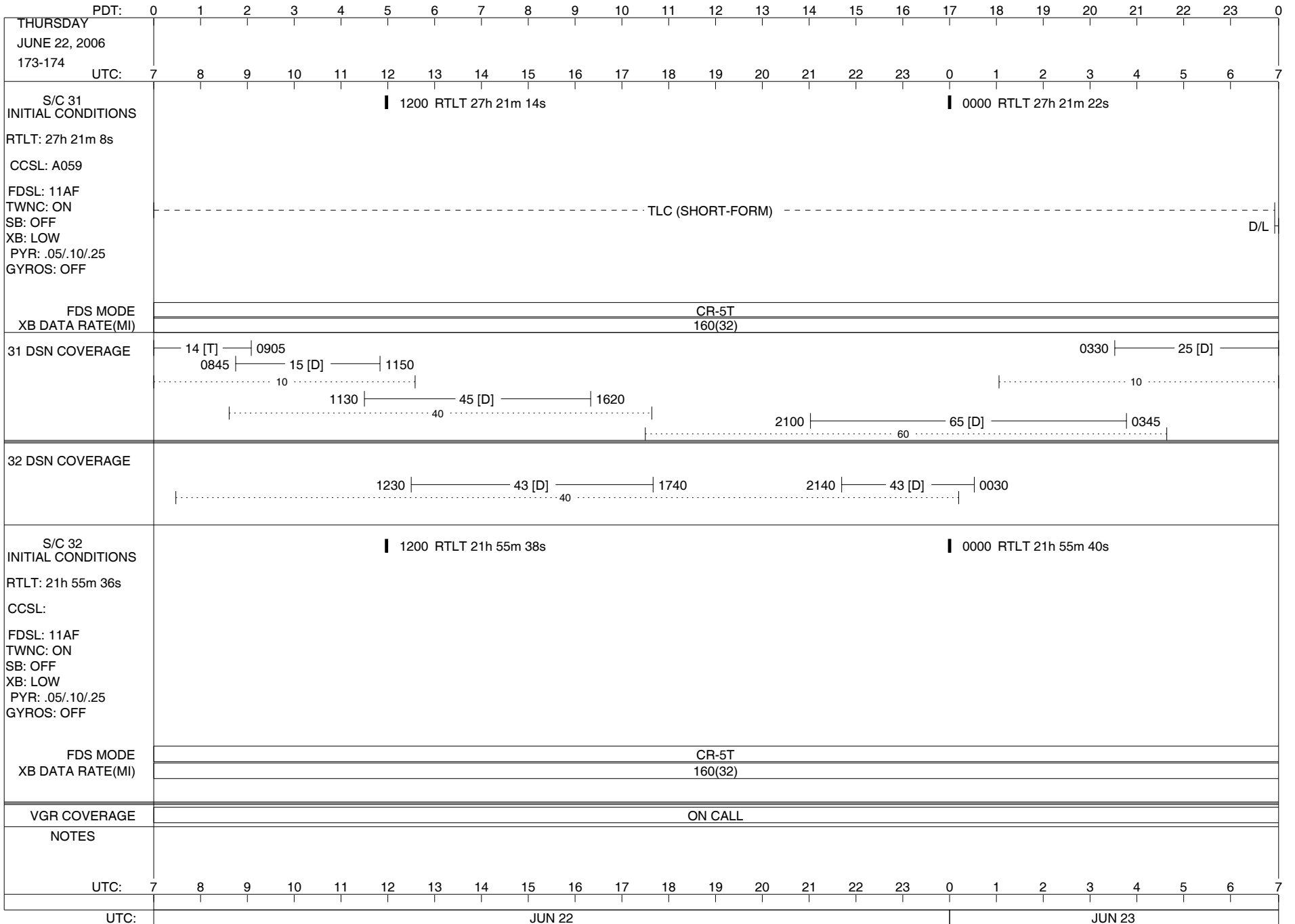
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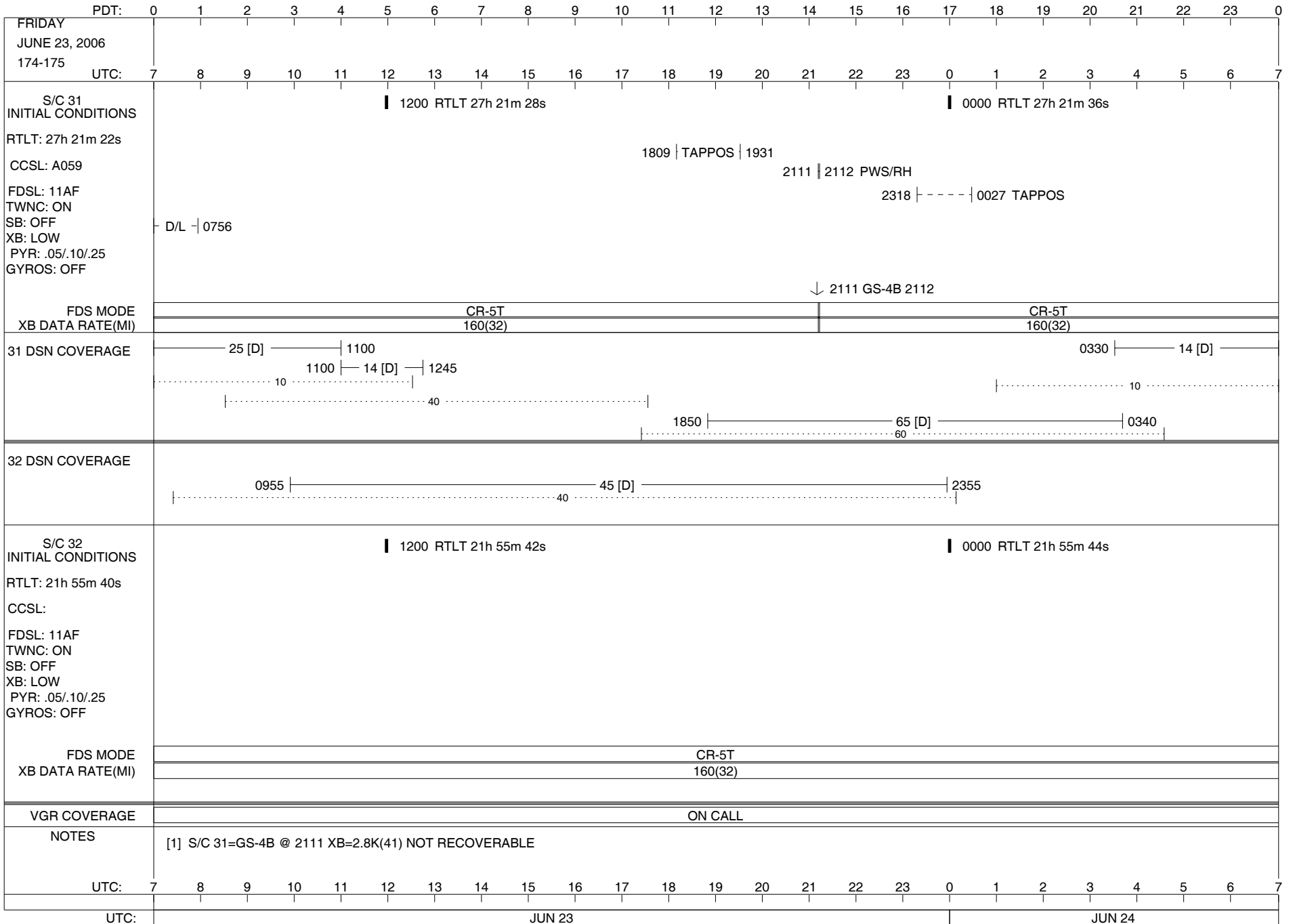
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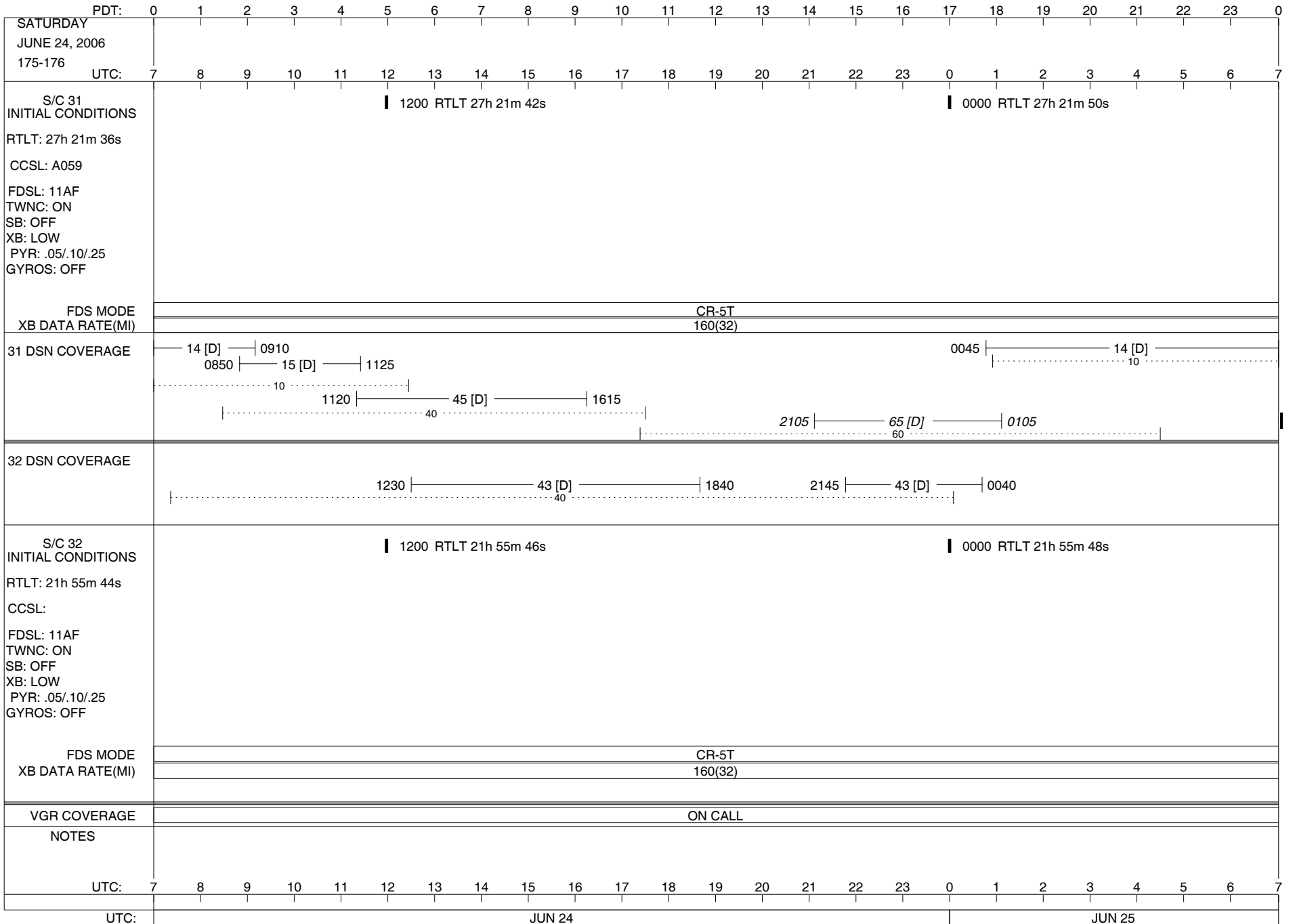
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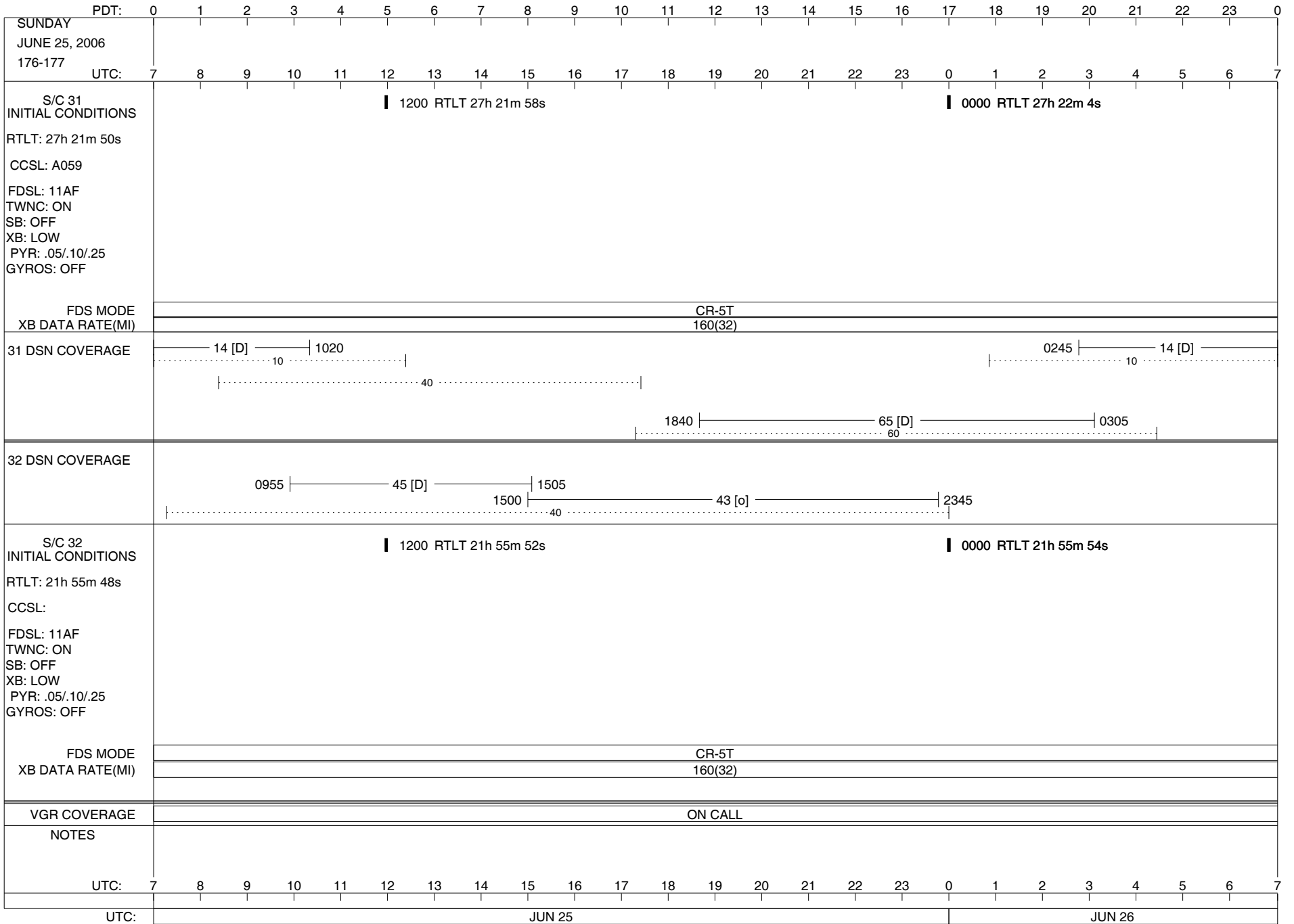
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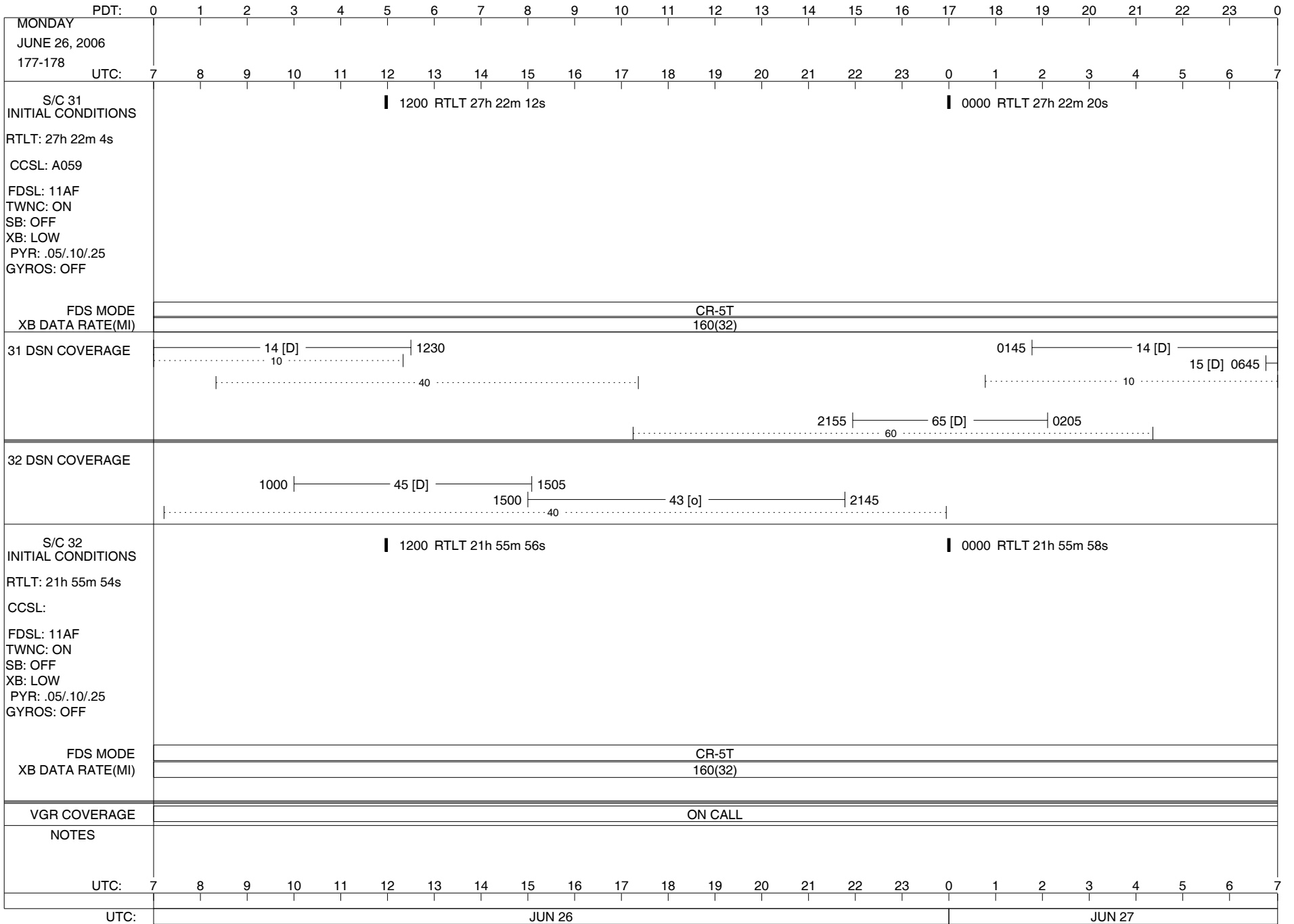
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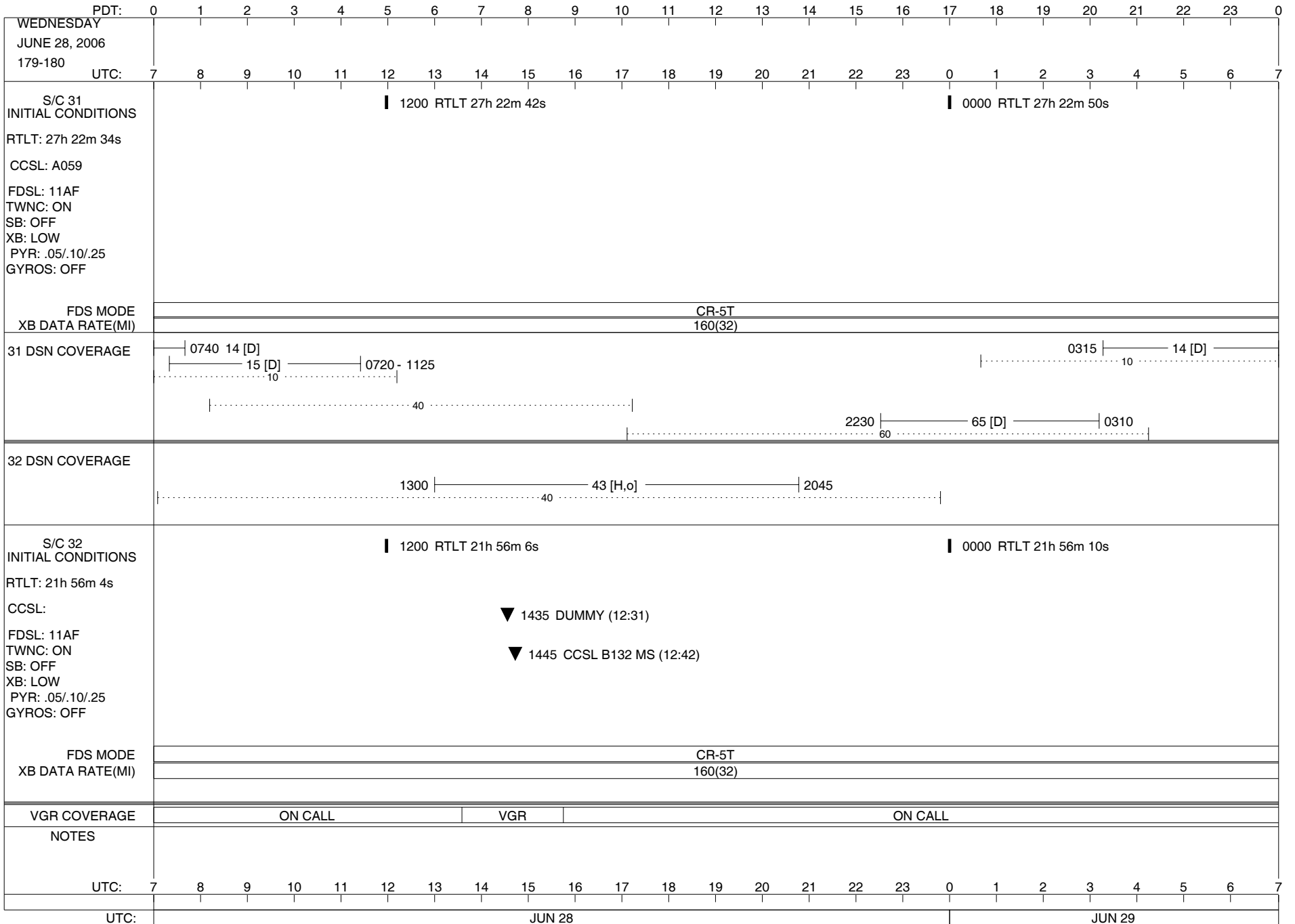
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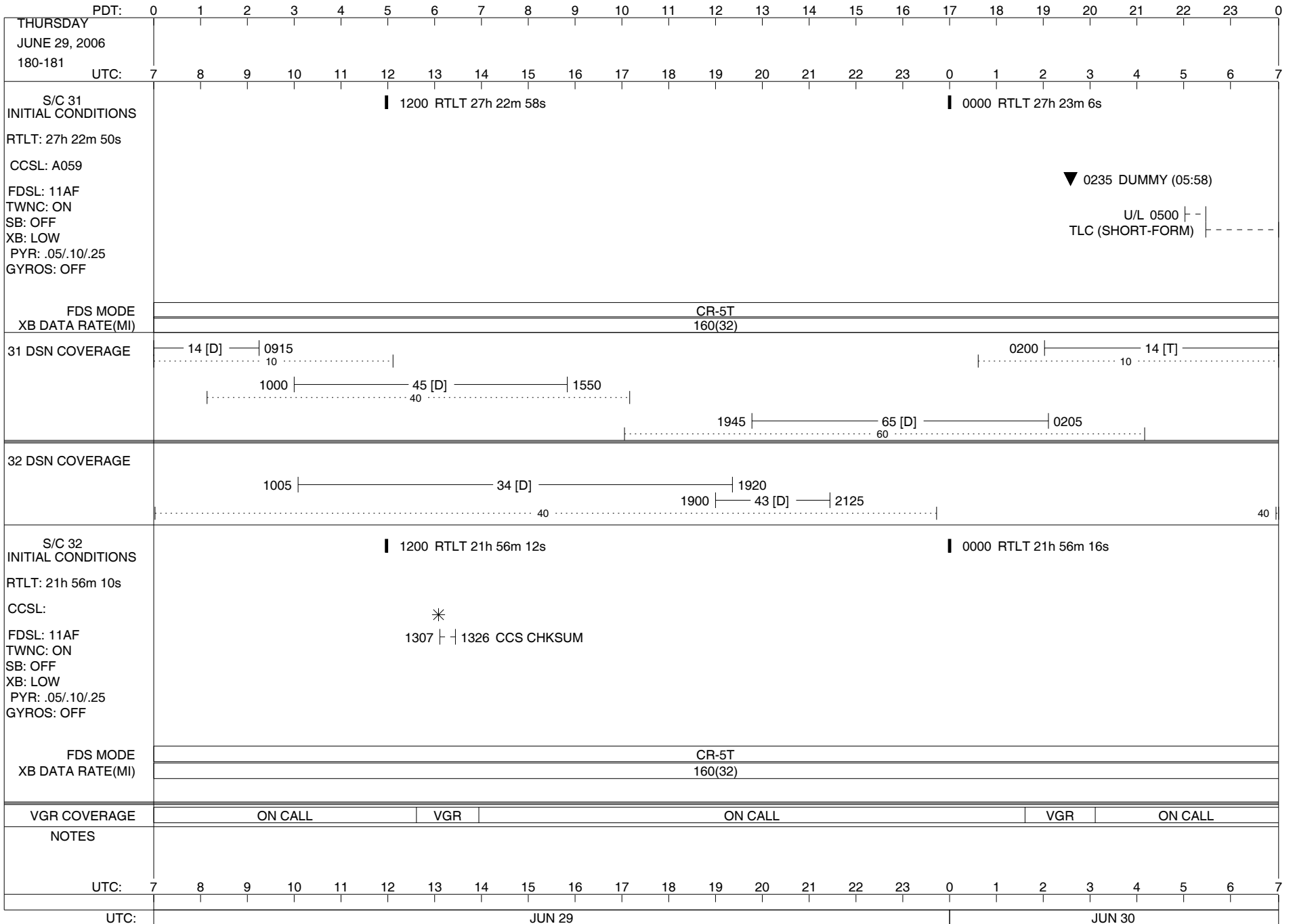
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PDT:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0
TUESDAY JUNE 27, 2006 178-179	UTC: 7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7
S/C 31 INITIAL CONDITIONS RTLTL: 27h 22m 20s CCSL: A059 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	1200 RTLTL 27h 22m 26s 1447 1448 PWS/RH ↓ 1447 GS-4B 1448												0000 RTLTL 27h 22m 34s												
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)												CR-5T 160(32)												
31 DSN COVERAGE	0705 14 [D] 15 [D] 0920 1000 45 [D] 1545 40												0315 14 [D] 2320 65 [D] 0320 60												
32 DSN COVERAGE	1230 43 [D] 2100 40																								
S/C 32 INITIAL CONDITIONS RTLTL: 21h 55m 58s CCSL: FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	1200 RTLTL 21h 56m 2s 1327 1328 PWS/RH 1338 ----- DTR MAINT ----- 1904 1440 PLSCAL - 1623 1440 --- MAGCAL --- 1743 1440 --- PESCAL --- 1800 1906 1908 TAPPOS ↓ 1327 GS-4B 1328												0000 RTLTL 21h 56m 4s												
FDS MODE XB DATA RATE(MI)	CR-5T 160(32)												CR-5T 160(32)												
VGR COVERAGE	ON CALL																								
NOTES	[1] S/C 31=GS-4B @ 1447 XB=2.8K(41) NOT RECOVERABLE [2] S/C 32=GS-4B @ 1327 XB=2.8K(41) NOT RECOVERABLE																								
UTC:	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7
UTC:	JUN 27												JUN 28												

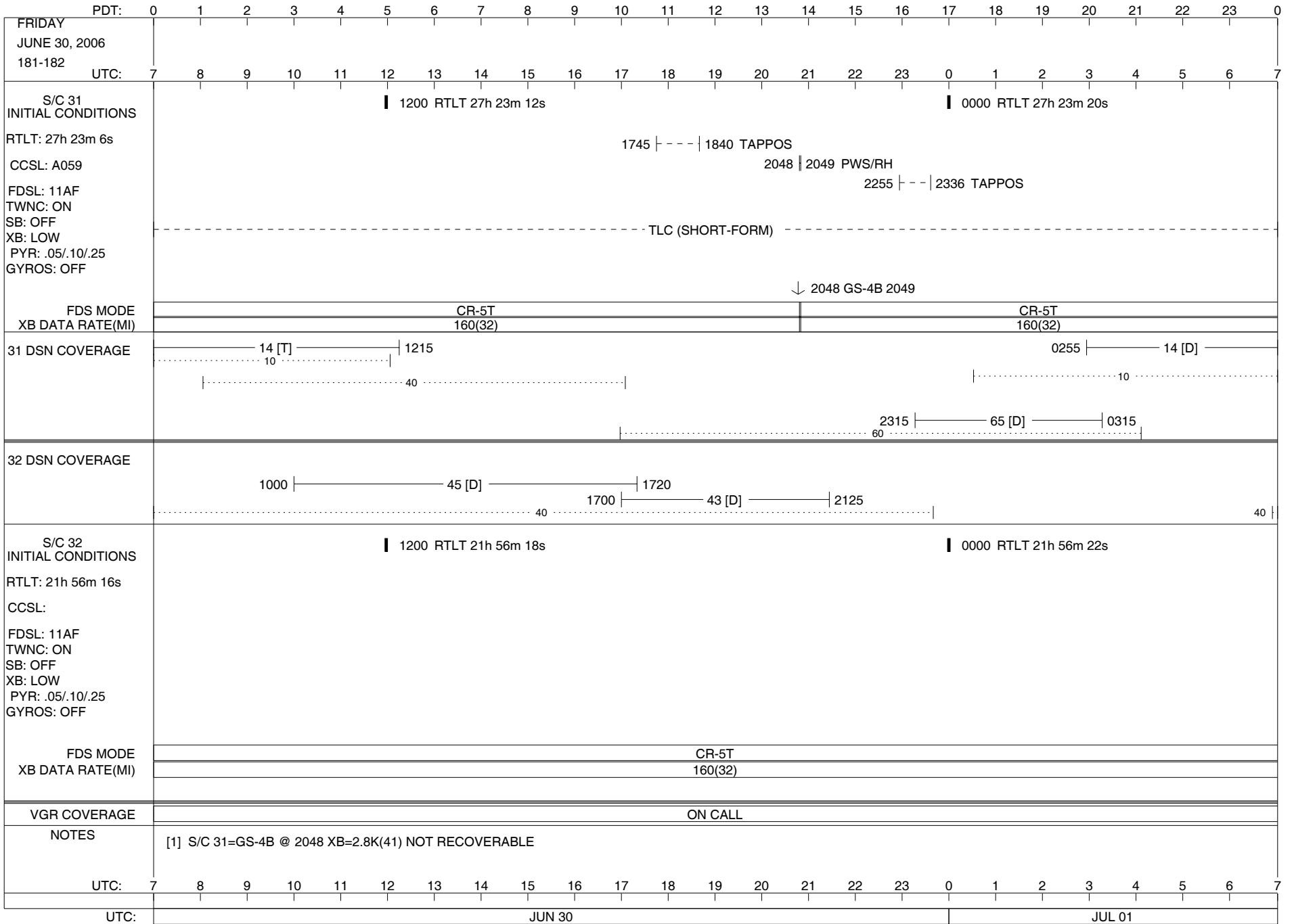
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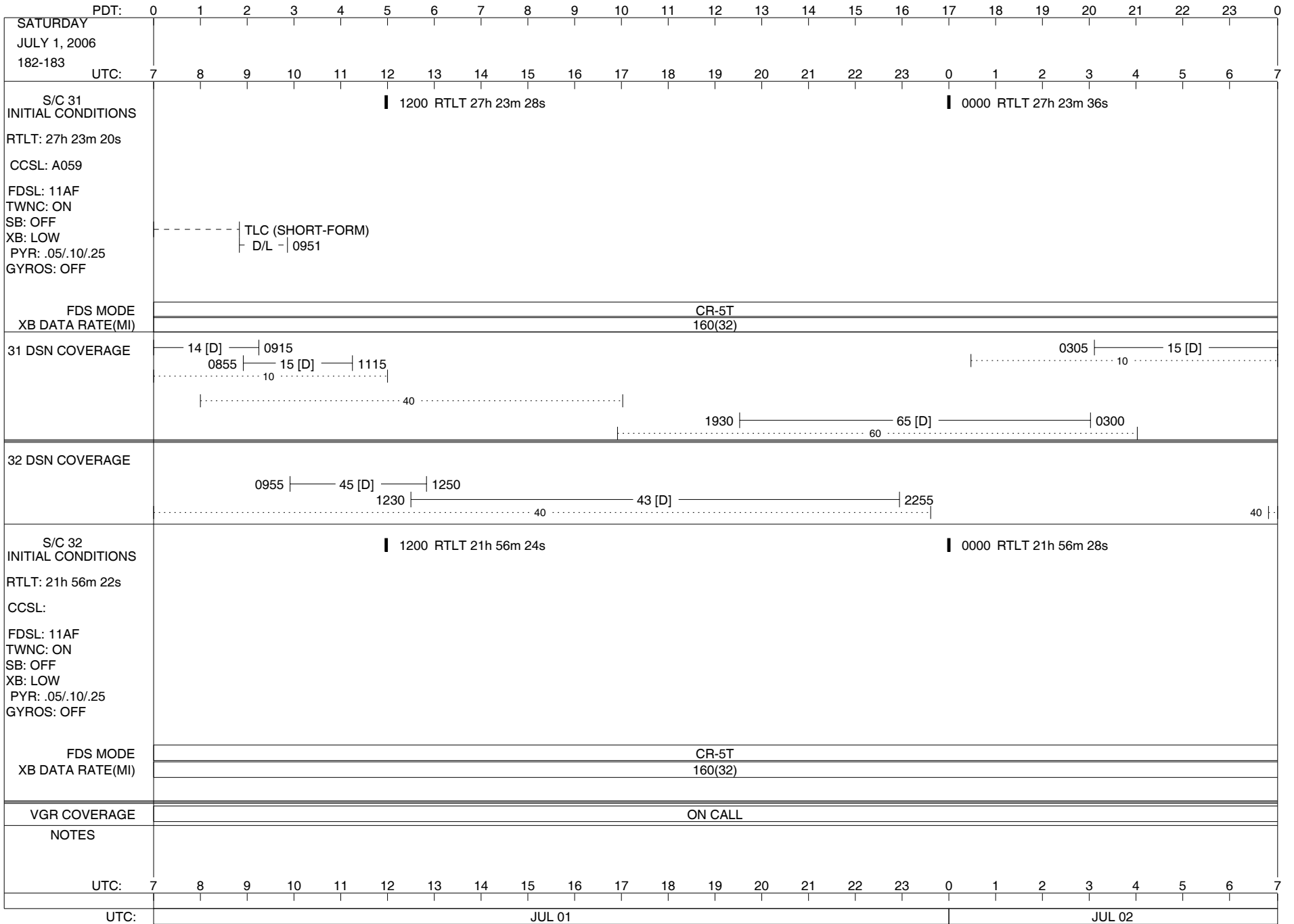
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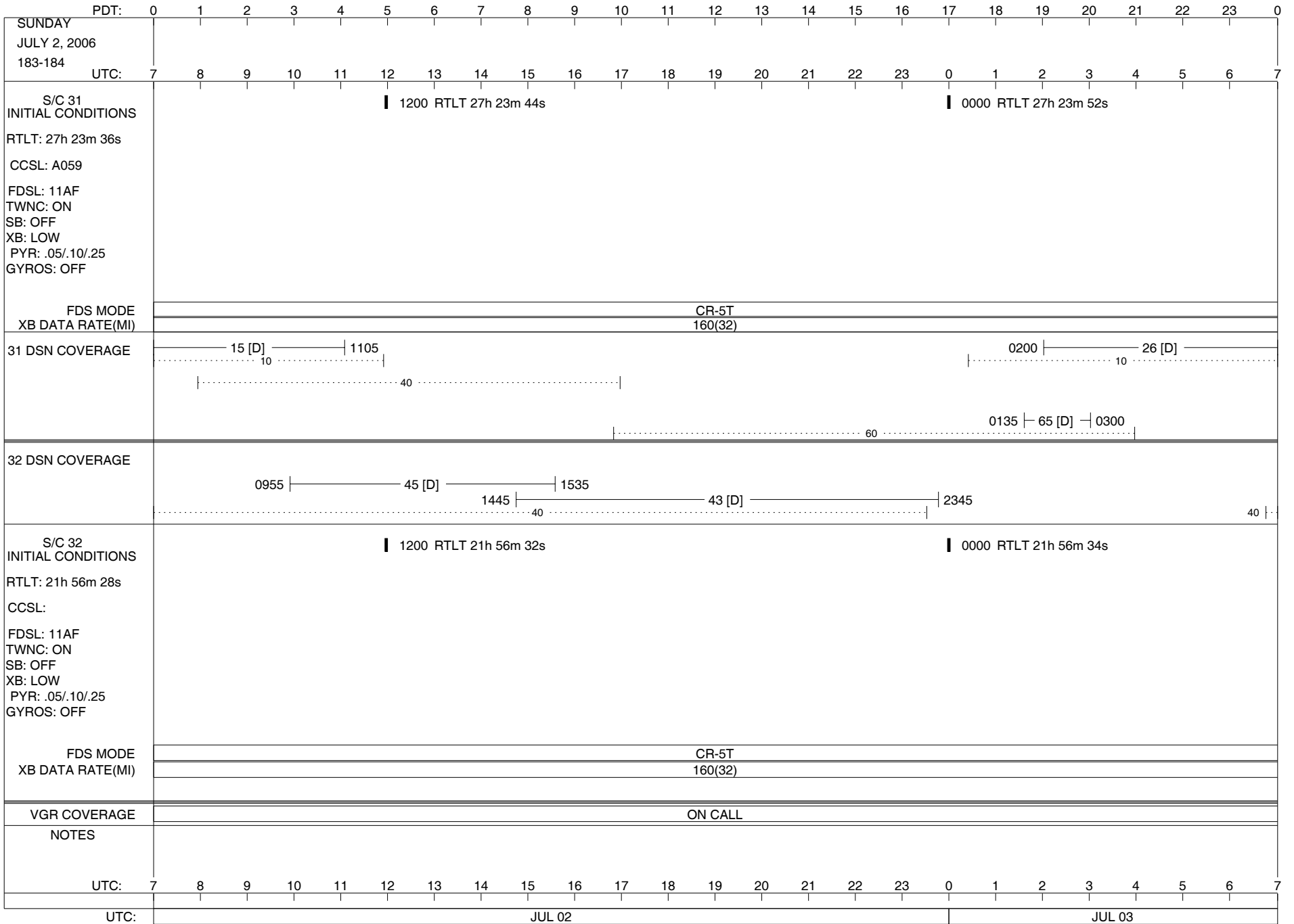
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