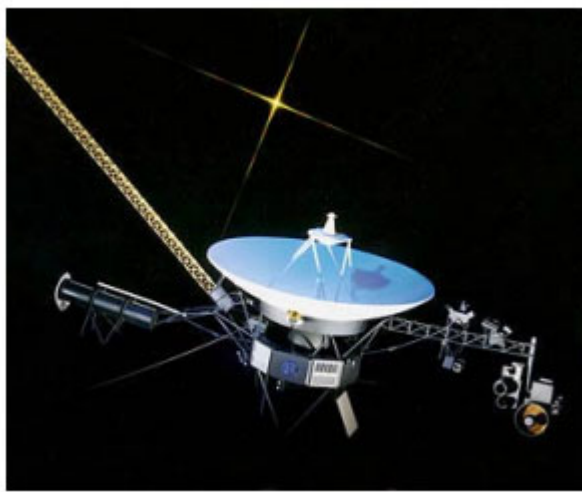


VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: April 2, 2025

For the Period: 04/03/25 to 04/21/25 (25/093 – 25/111)

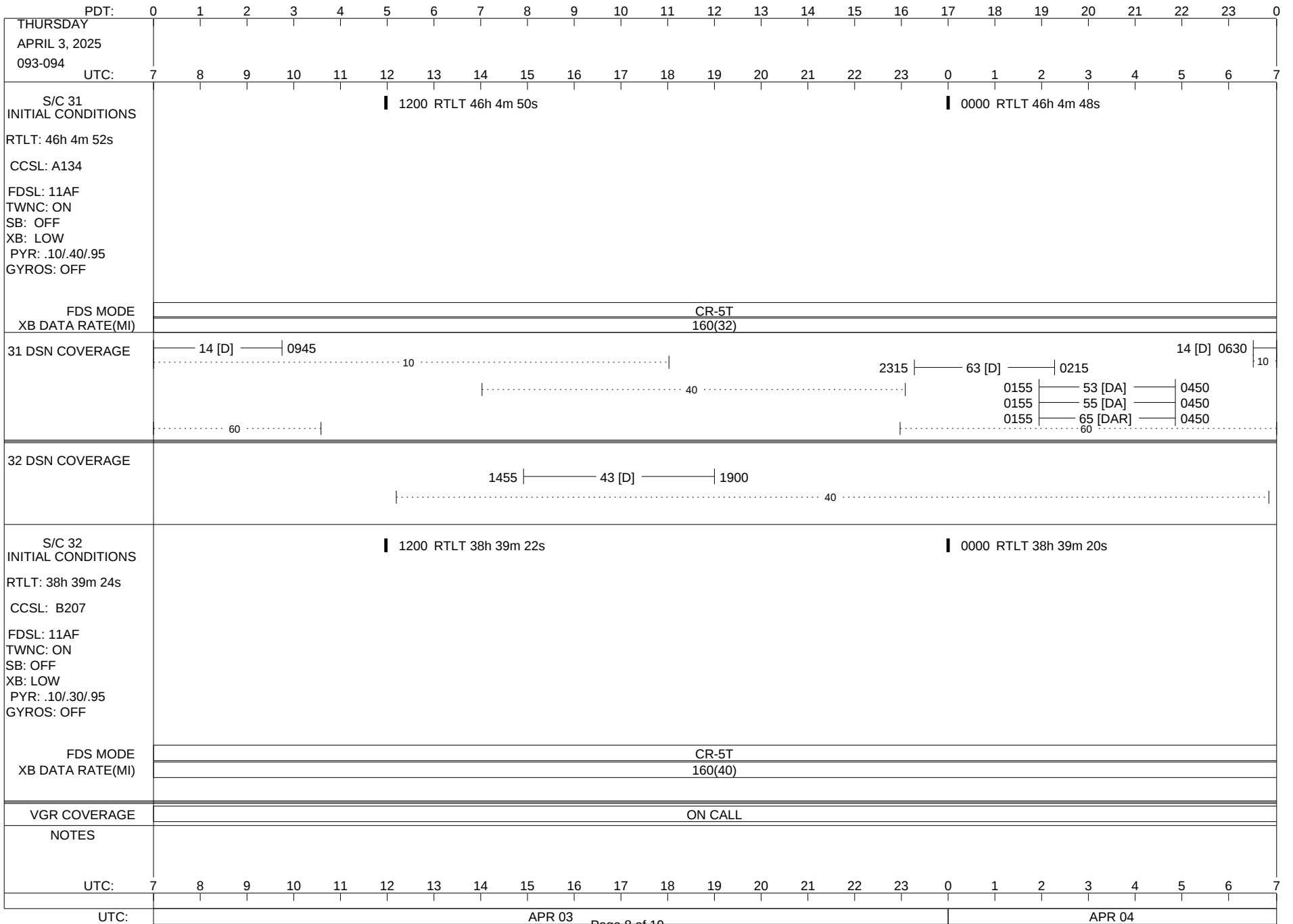


Posted at <https://voyager.jpl.nasa.gov/mission/status/>

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
- A = Arrayed station
- B = BLF
- D = Downlink only pass
- H = High Power Transmitter
- R = Array Reference Antenna
- T = TLC Uplink
- U = Uplink only pass
- [o] = Ramp-through

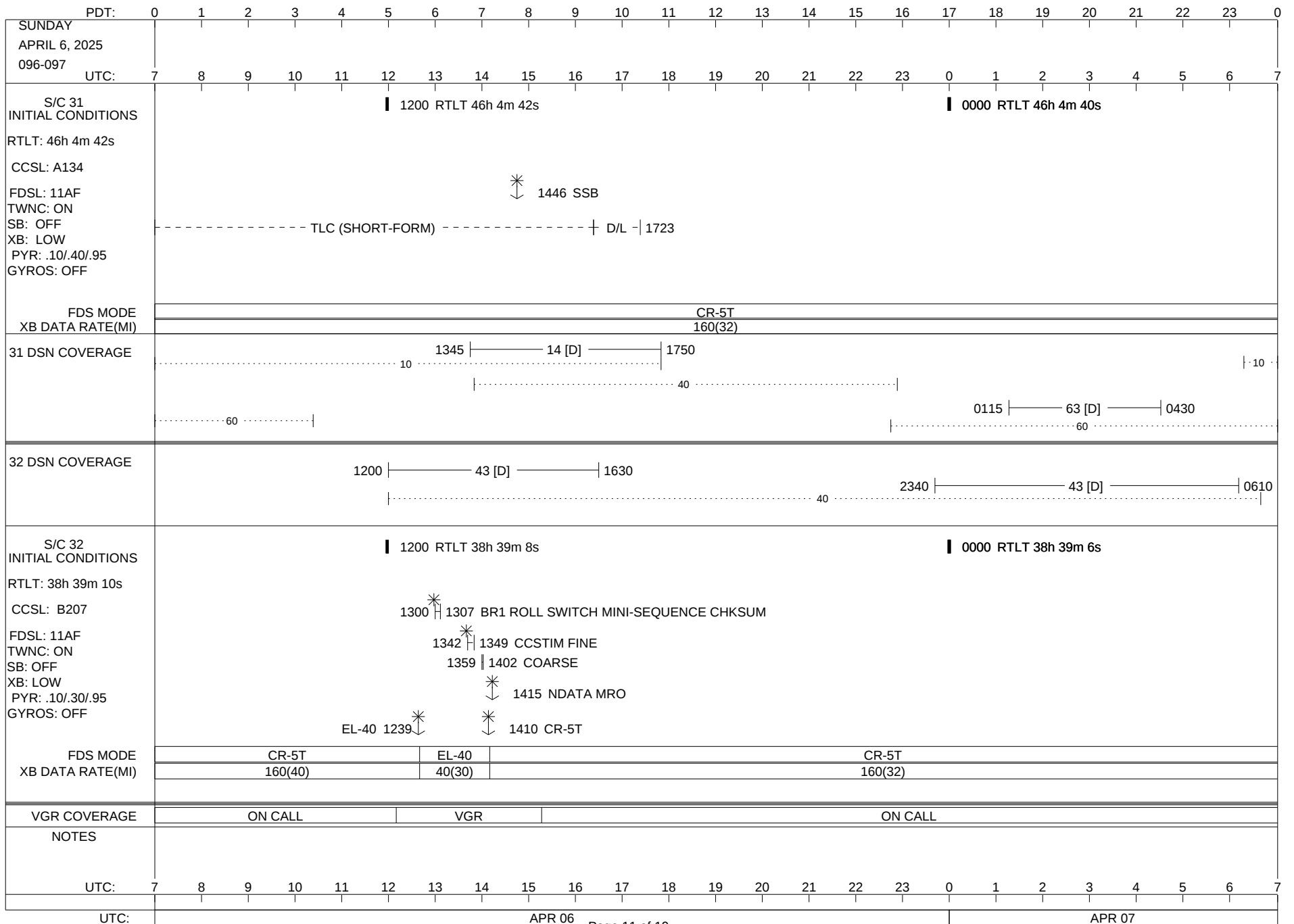
ISSUE DATE: 04/02/25 16:16



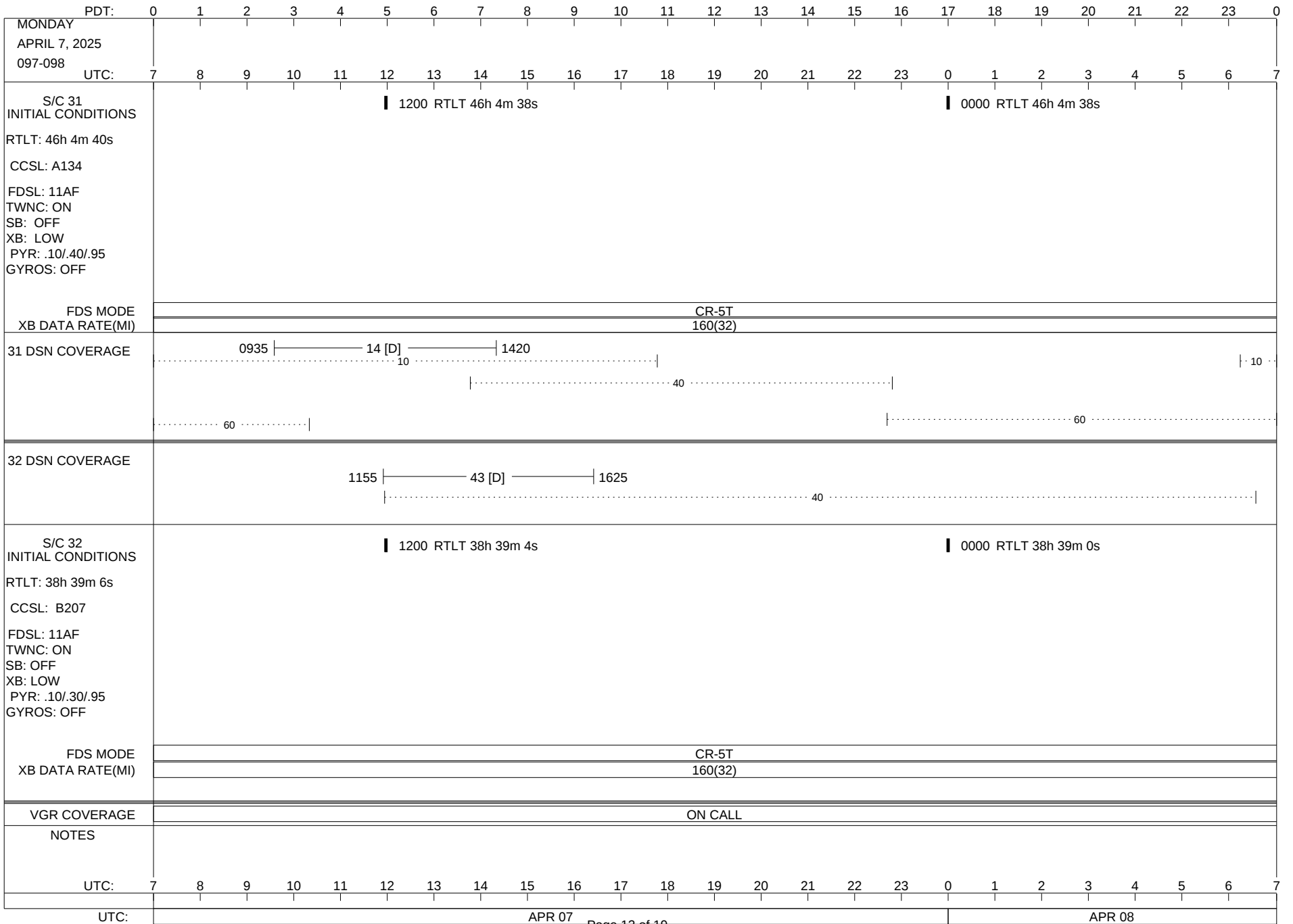
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FRIDAY APRIL 4, 2025 094-095																									
UTC:		789101112131415161718192021222301234567																							
S/C 31 INITIAL CONDITIONS RTLT: 46h 4m 48s CCSL: A134 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.40/.95 GYROS: OFF		1200 RTLT 46h 4m 46s 0000 RTLT 46h 4m 46s 1640 SSB (14:45) U/L 1750 - - - - - TLC (SHORT-FORM) - - - - -																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(32)																							
31 DSN COVERAGE		14 [D] 0945 10 1615 43 [HT] 2020 40 2255 63 [D] 0245 60																							
32 DSN COVERAGE		2135 43 [H1B] 0130 40																							
S/C 32 INITIAL CONDITIONS RTLT: 38h 39m 20s CCSL: B207 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.30/.95 GYROS: OFF		1200 RTLT 38h 39m 18s 0000 RTLT 38h 39m 16s 2158 EL-40 (12:38) 2220 BR1 ROLL SWITCH MINI-SEQUENCE (12:59) 2302 CCSTIM F/C (13:41) 2330 CR-5T (14:09) 2335 NDATA MRO (14:14)																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(40)																							
VGR COVERAGE		ON CALLVGRON CALLVGRON CALL																							
NOTES		[1] DSS-43 HPTXR DRV OFF <= 05:15																							
UTC:		789101112131415161718192021222301234567																							
UTC:		APR 04												APR 05											

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																							
SATURDAY APRIL 5, 2025 095-096																									
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 RTLT: 46h 4m 46s CCSL: A134 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.40/.95 GYROS: OFF		1200 RTLT 46h 4m 44s 0000 RTLT 46h 4m 42s																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(32)																							
31 DSN COVERAGE		10 1515 43 [D] 1945 10																							
32 DSN COVERAGE		1325 43 [D] 1430 2045 43 [o] 0510																							
S/C 32 INITIAL CONDITIONS RTLT: 38h 39m 16s CCSL: B207 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.30/.95 GYROS: OFF		1200 RTLT 38h 39m 12s 0000 RTLT 38h 39m 10s																							
FDS MODE XB DATA RATE(MI)		CR-5T 160(40)																							
VGR COVERAGE		ON CALL																							
NOTES																									
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UTC:		APR 05												APR 06											

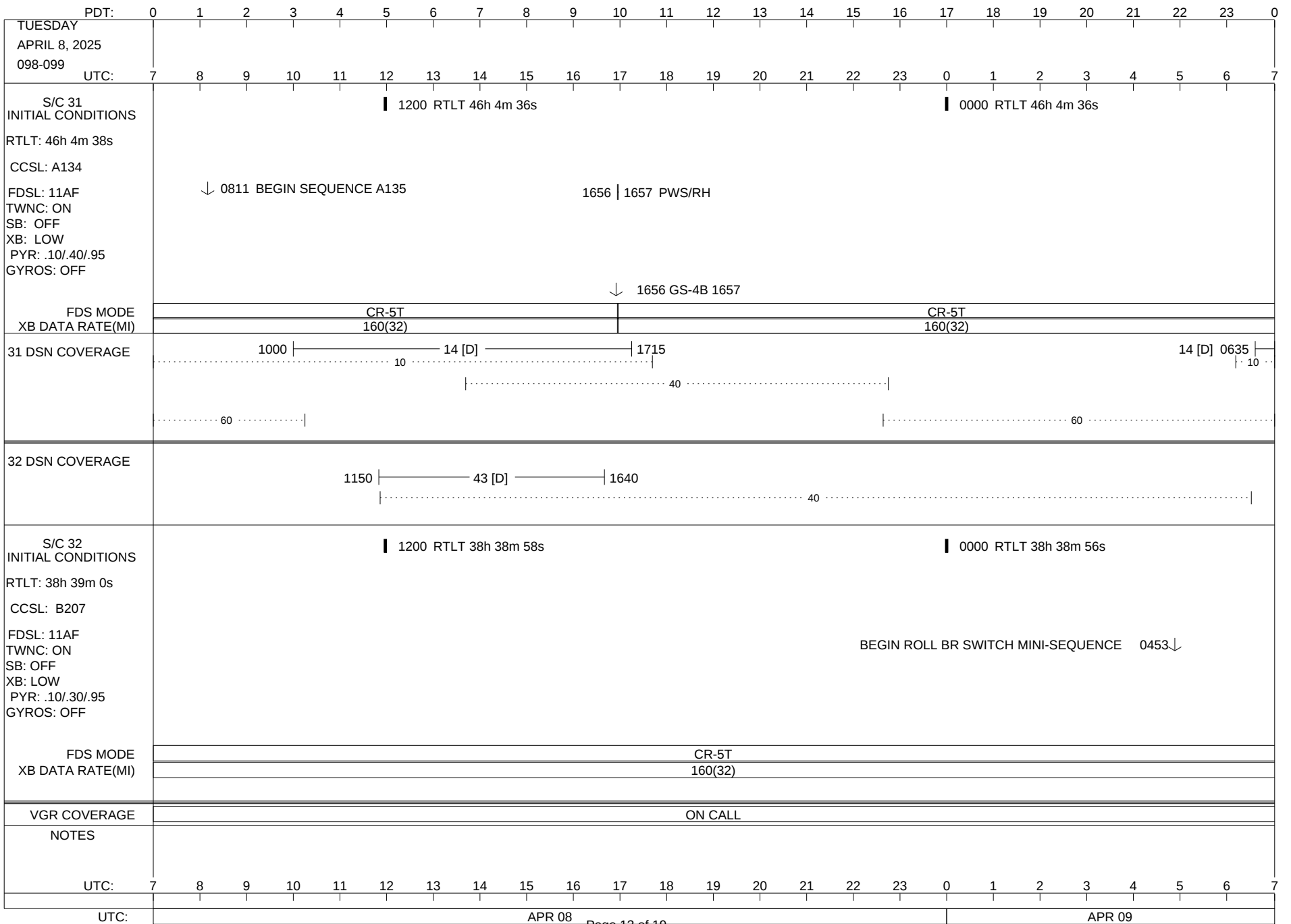
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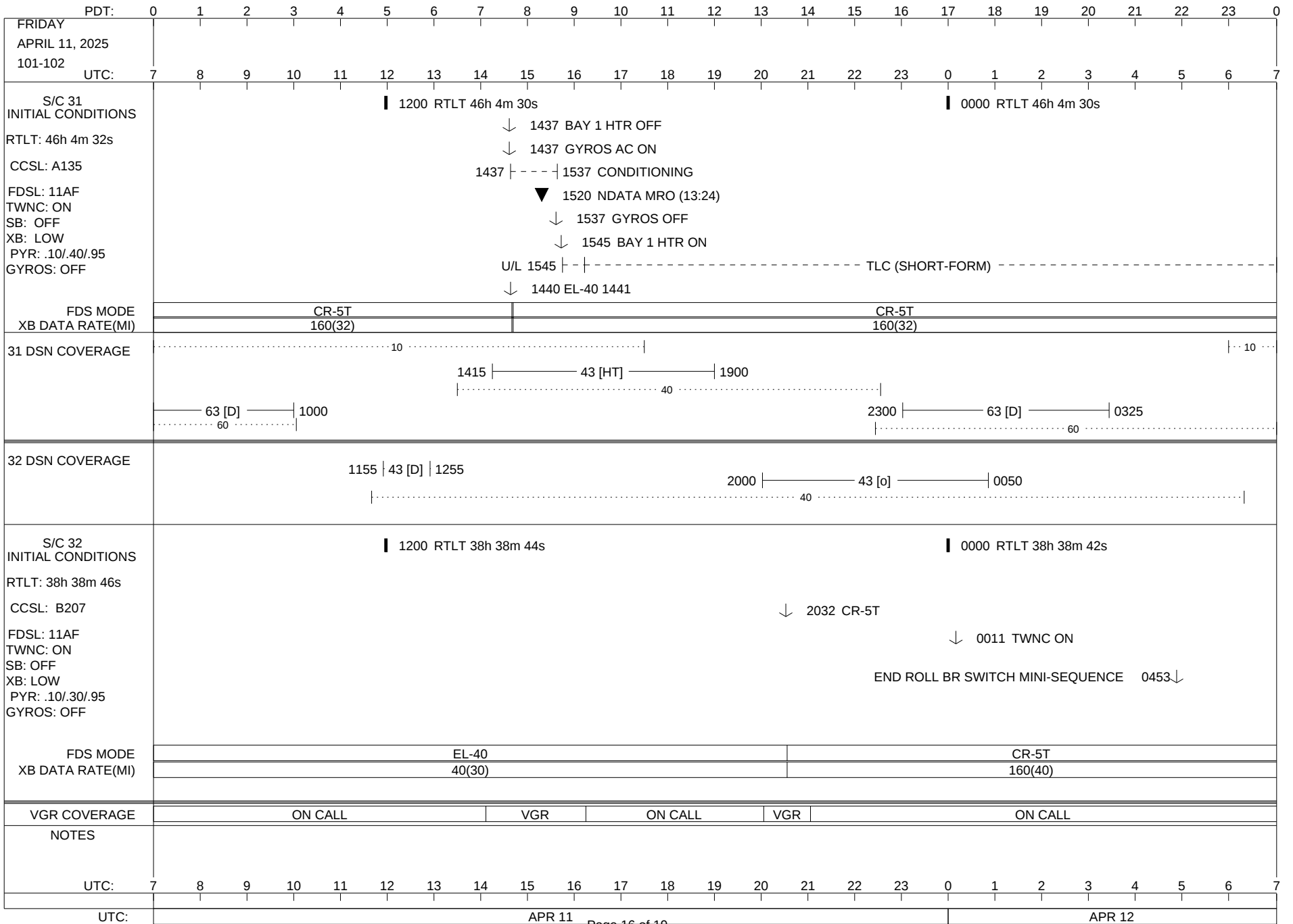
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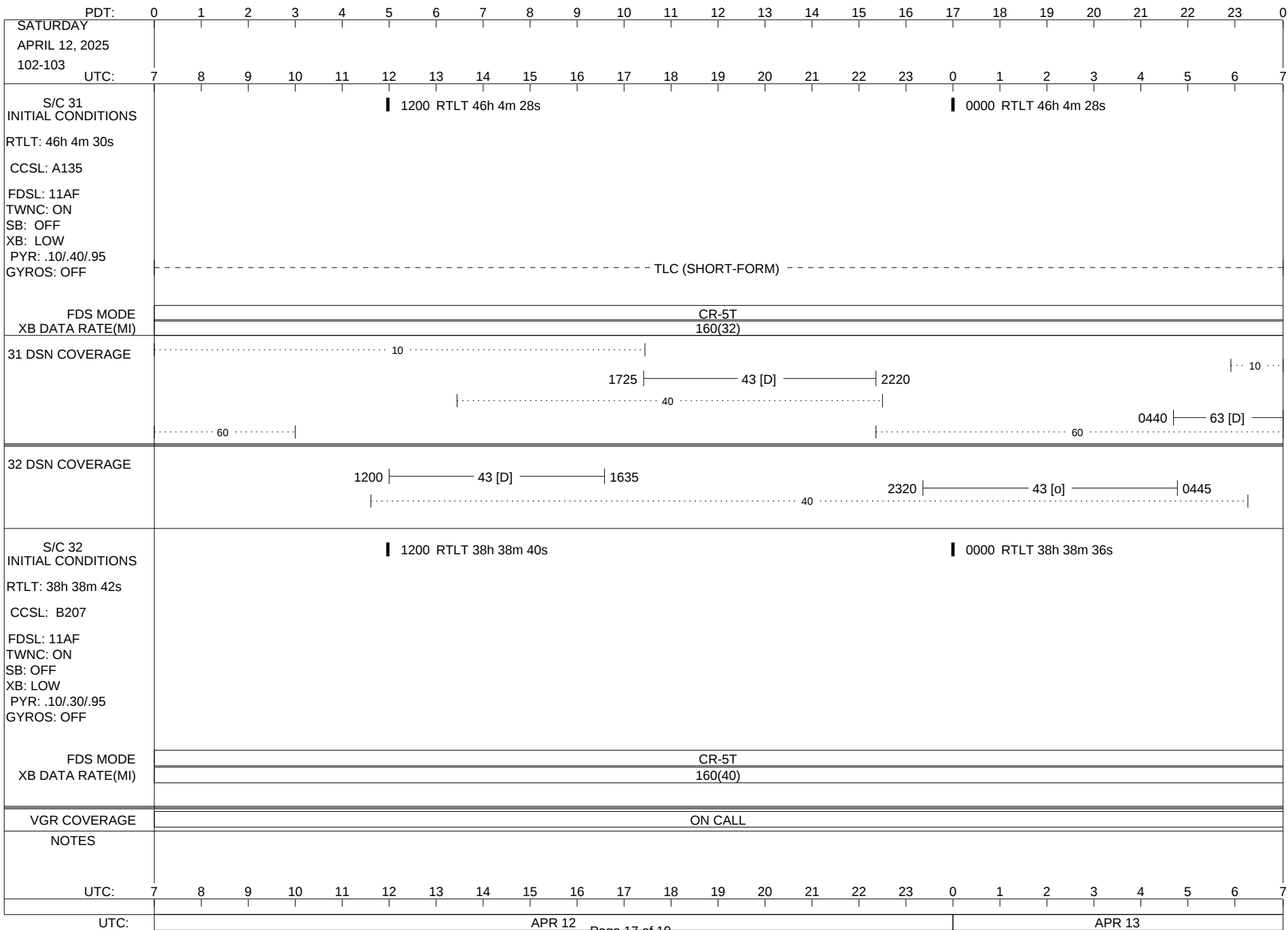
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S/C 31 INITIAL CONDITIONS		1200 RTLT 46h 4m 34s0000 RTLT 46h 4m 34s																							
RTLT: 46h 4m 36s																									
CCSL: A135																									
FDSL: 11AF																									
TWNC: ON																									
SB: OFF																									
XB: LOW																									
PYR: .10/.40/.95																									
GYROS: OFF																									
FDS MODE		CR-5T																							
XB DATA RATE(MI)		160(32)																							
31 DSN COVERAGE		14 [D] 133510400225 63 [D] 60																							
32 DSN COVERAGE		1255 43 [D] 214040																							
S/C 32 INITIAL CONDITIONS		1200 RTLT 38h 38m 54s0000 RTLT 38h 38m 52s																							
RTLT: 38h 38m 56s		PROP COARSE & FINE COUNTER MRO 1917↓ 2023 ENABLE TCAPUF																							
CCSL: B207		BAY 1 HTR OFF 1919↓ 2026 BAY 1 HTR ON																							
FDSL: 11AF		BR1 B/U HEATERS ON 1922↓ 2028 PC QUEUE MRO																							
TWNC: ON		DISABLE TCAPUF 2019↓↓ 2030 PC QUEUE POINTER MRO																							
SB: OFF		BR1 B/U HEATERS OFF 2020↓																							
XB: LOW		SET BIT PATTERN TO BR1 2021↓																							
PYR: .10/.30/.95		ROLL SWITCH 2022↓																							
GYROS: OFF		EL-40 1859↓																							
FDS MODE		CR-5T EL-40																							
XB DATA RATE(MI)		160(32) 40(30)																							
VGR COVERAGE		ON CALL VGR ON CALL																							
NOTES																									
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UTC:		APR 09												APR 10											

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
THURSDAY																										
APRIL 10, 2025																										
100-101																										
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 RTLT: 46h 4m 34s CCSL: A135 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.40/.95 GYROS: OFF		1200 RTLT 46h 4m 32s 0000 RTLT 46h 4m 32s																								
FDS MODE		CR-5T																								
XB DATA RATE(MI)		160(32)																								
31 DSN COVERAGE		10 40 60 0730 63 [D] 0600 63 [D]																								
32 DSN COVERAGE		1230 1630 43 [D] 40																								
S/C 32 INITIAL CONDITIONS RTLT: 38h 38m 52s CCSL: B207 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .10/.30/.95 GYROS: OFF		1200 RTLT 38h 38m 48s 0000 RTLT 38h 38m 46s																								
FDS MODE		EL-40																								
XB DATA RATE(MI)		40(30)																								
VGR COVERAGE		ON CALL																								
NOTES																										
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
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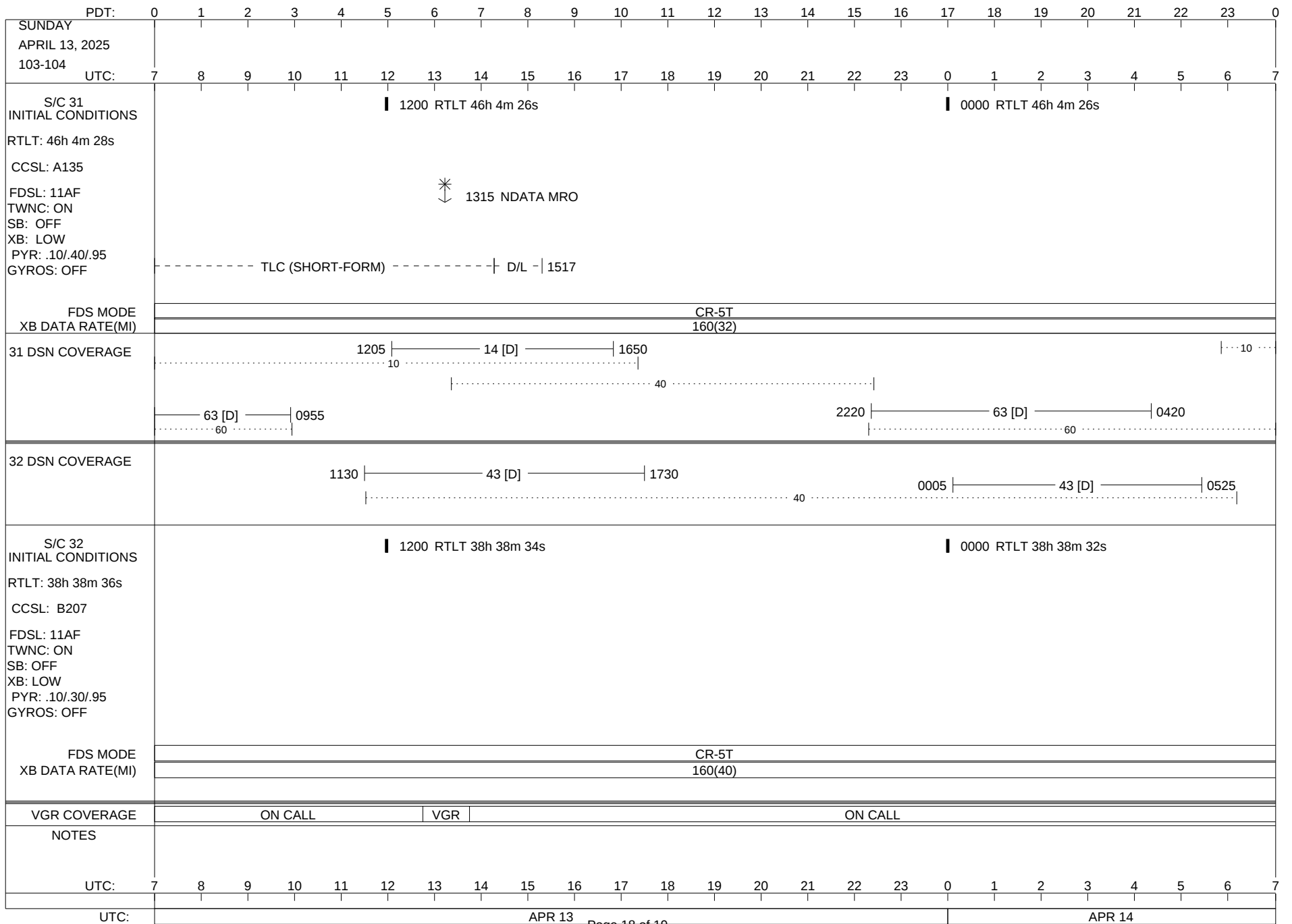
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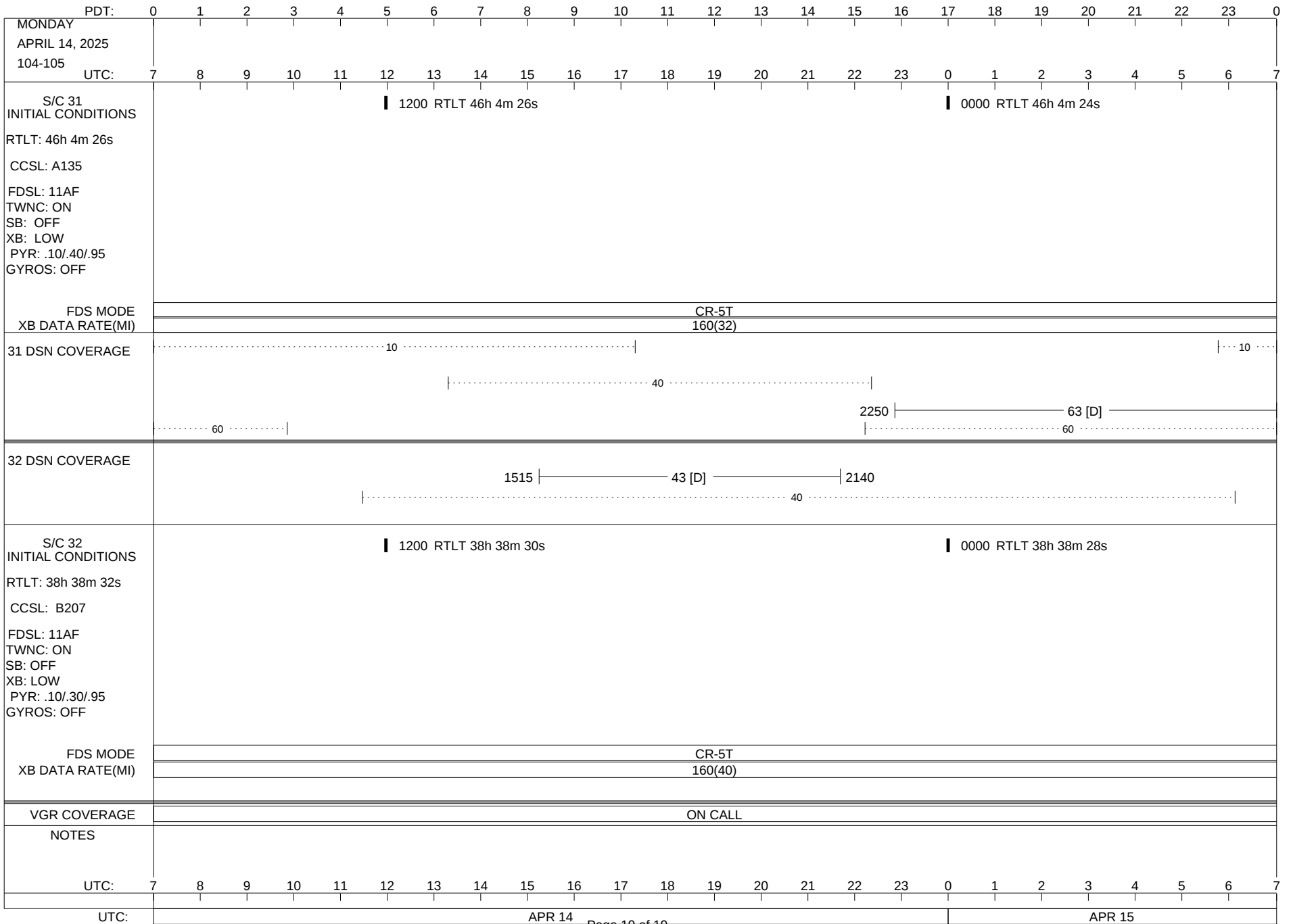
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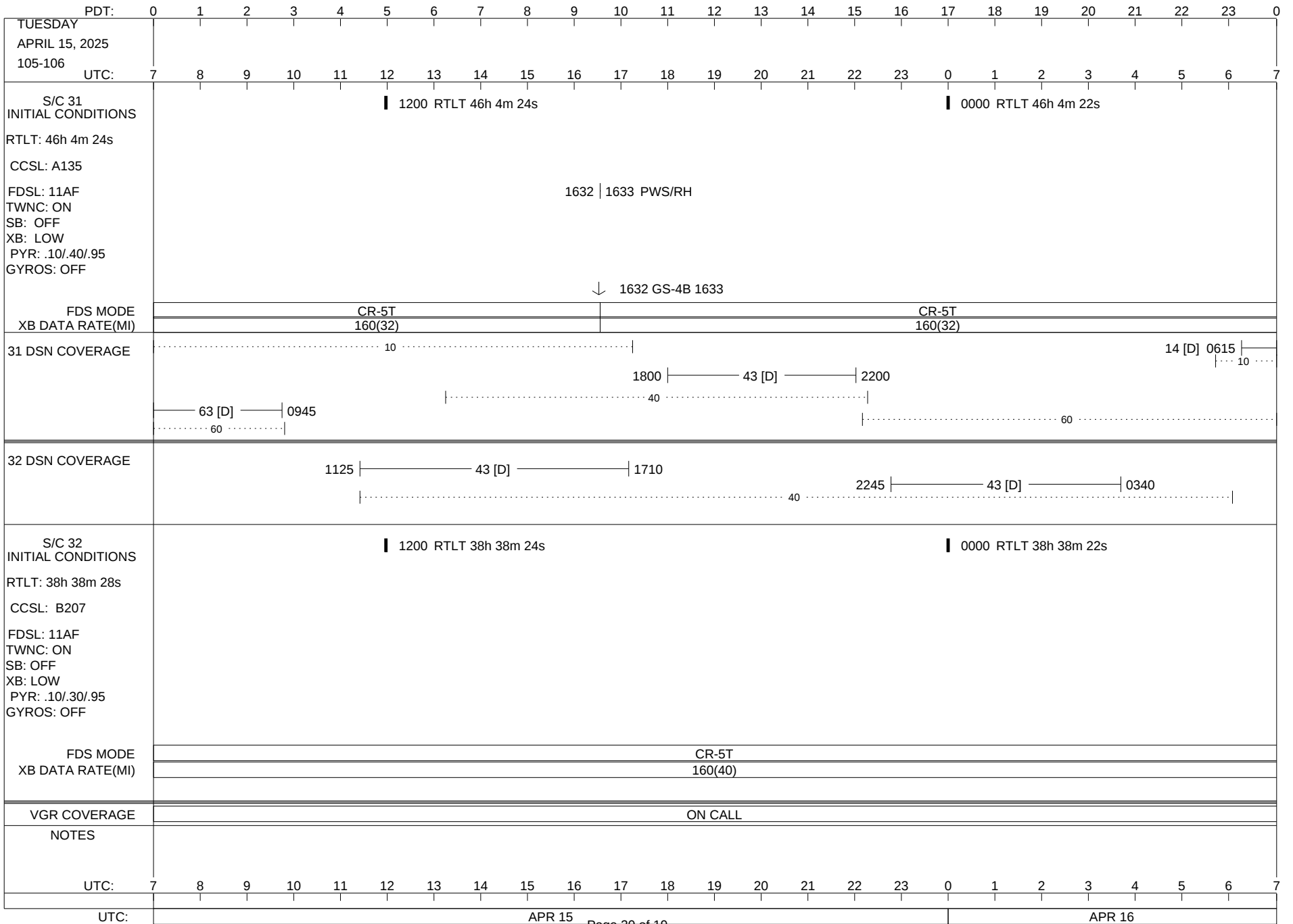
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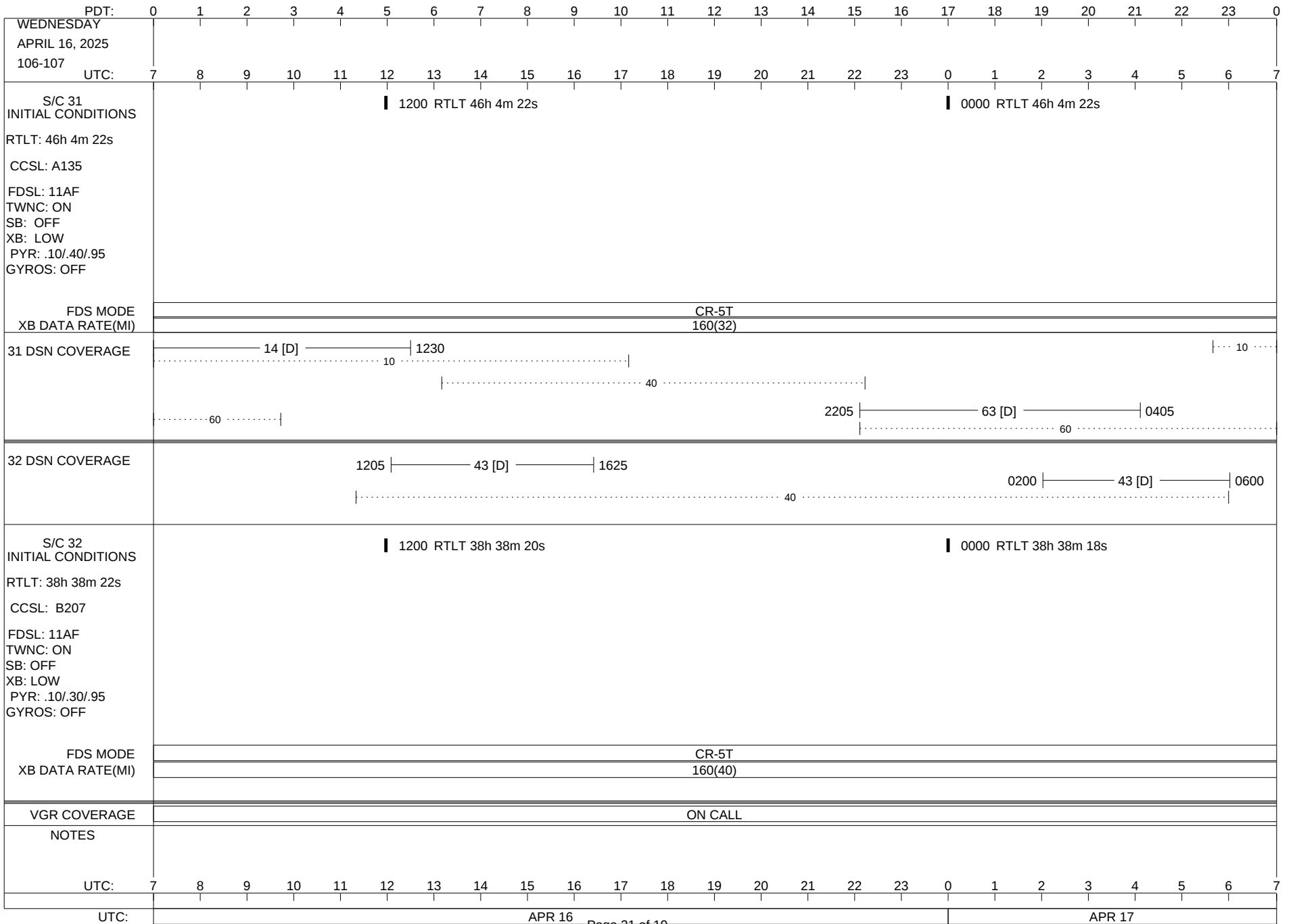
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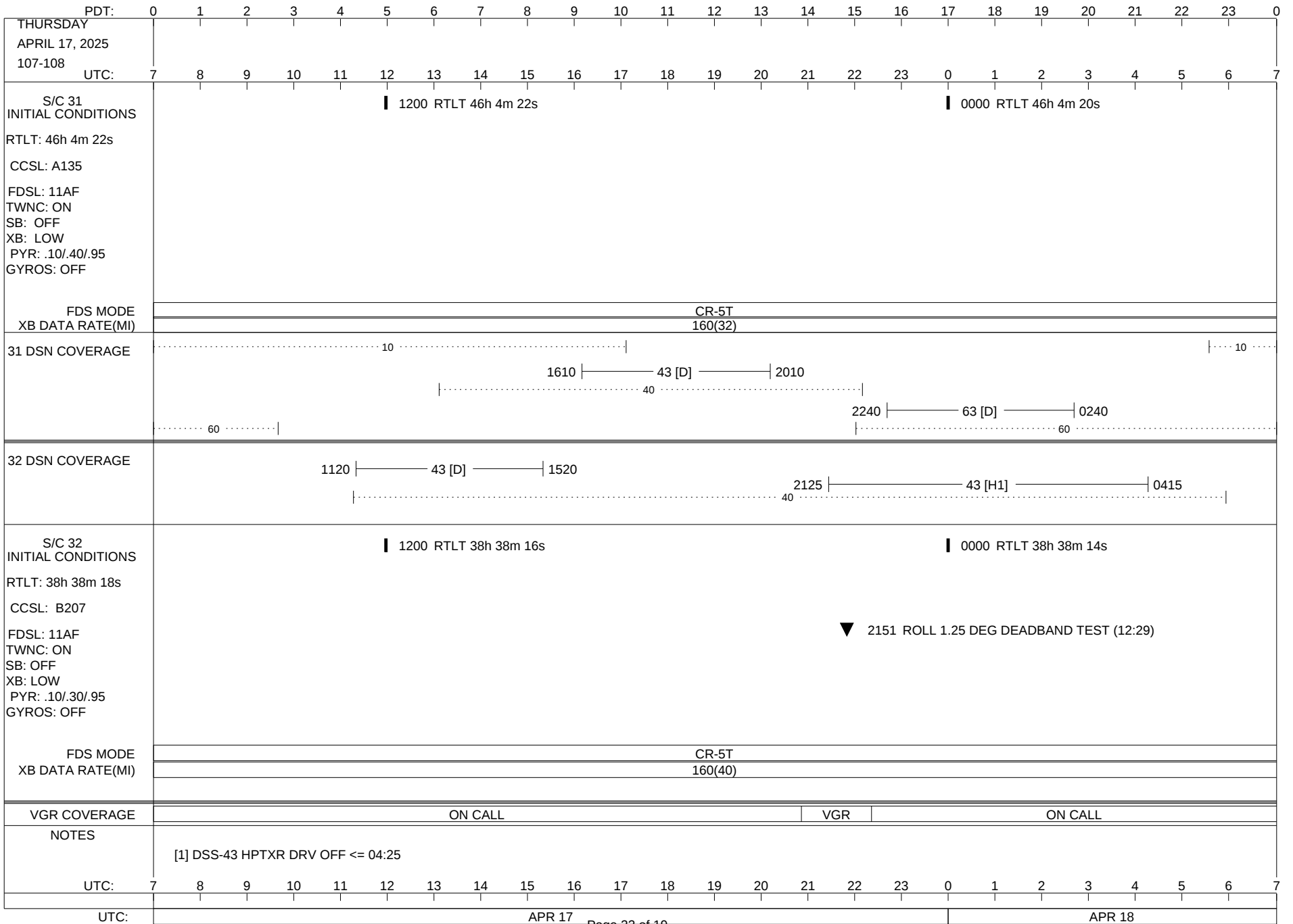
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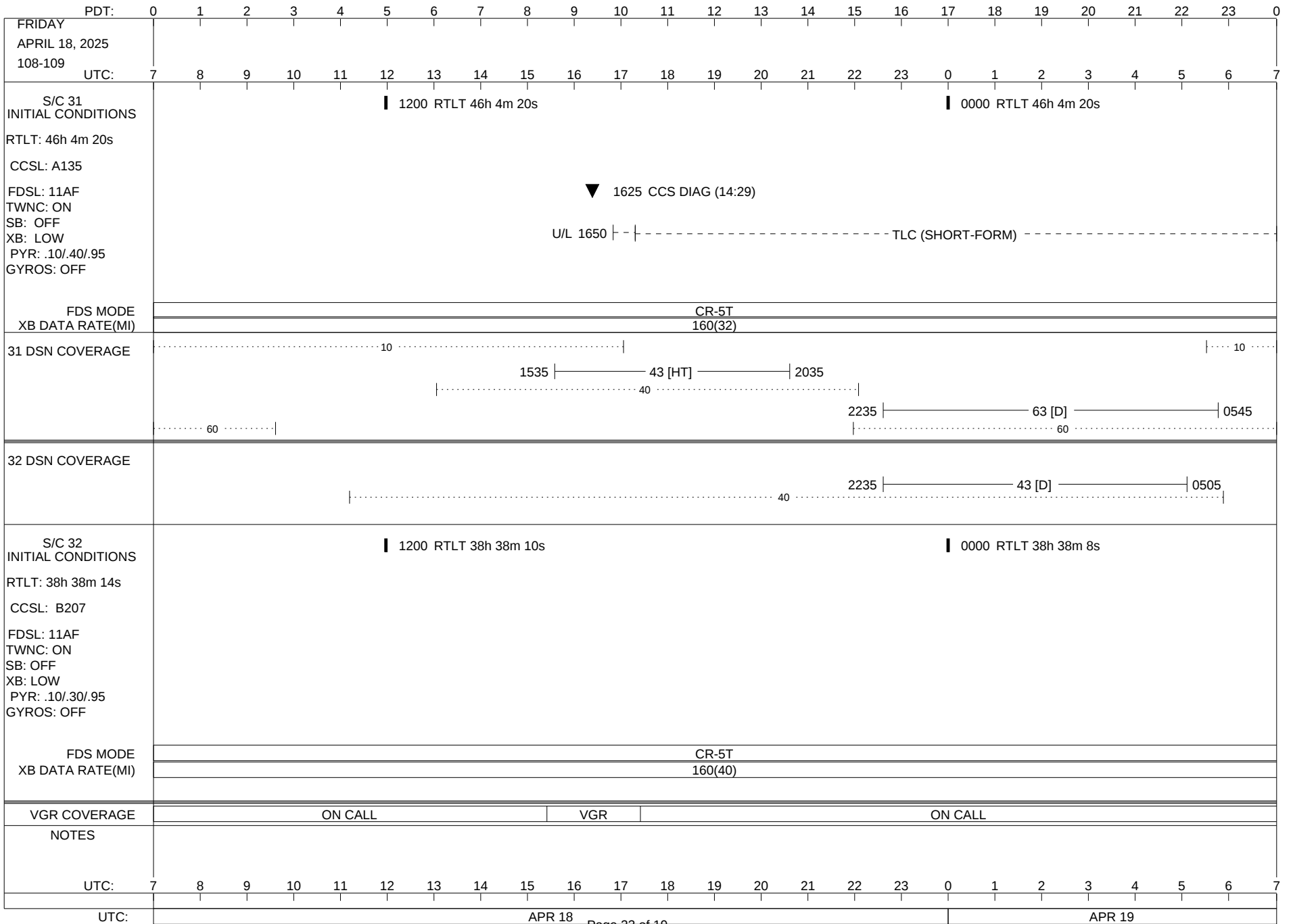
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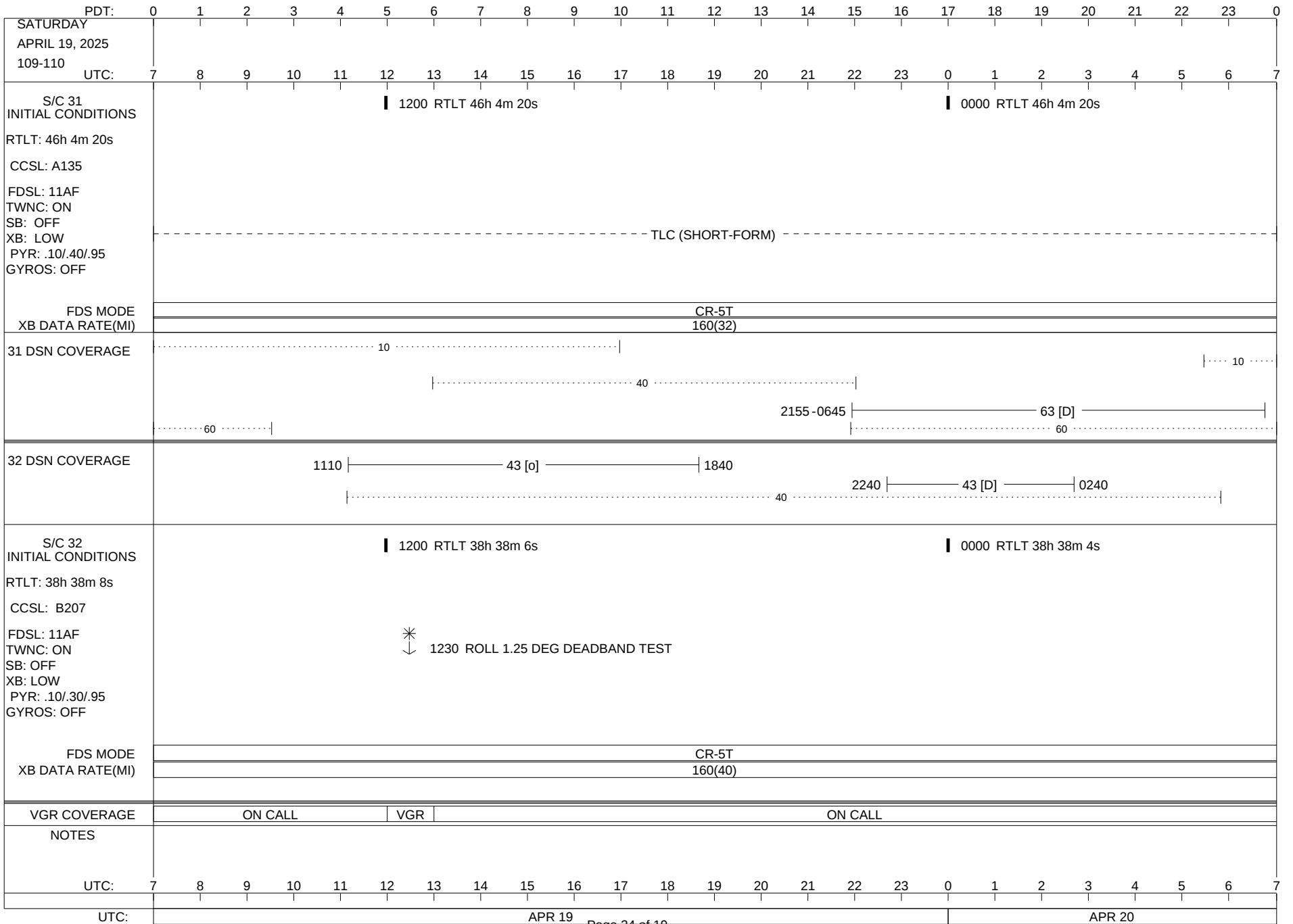
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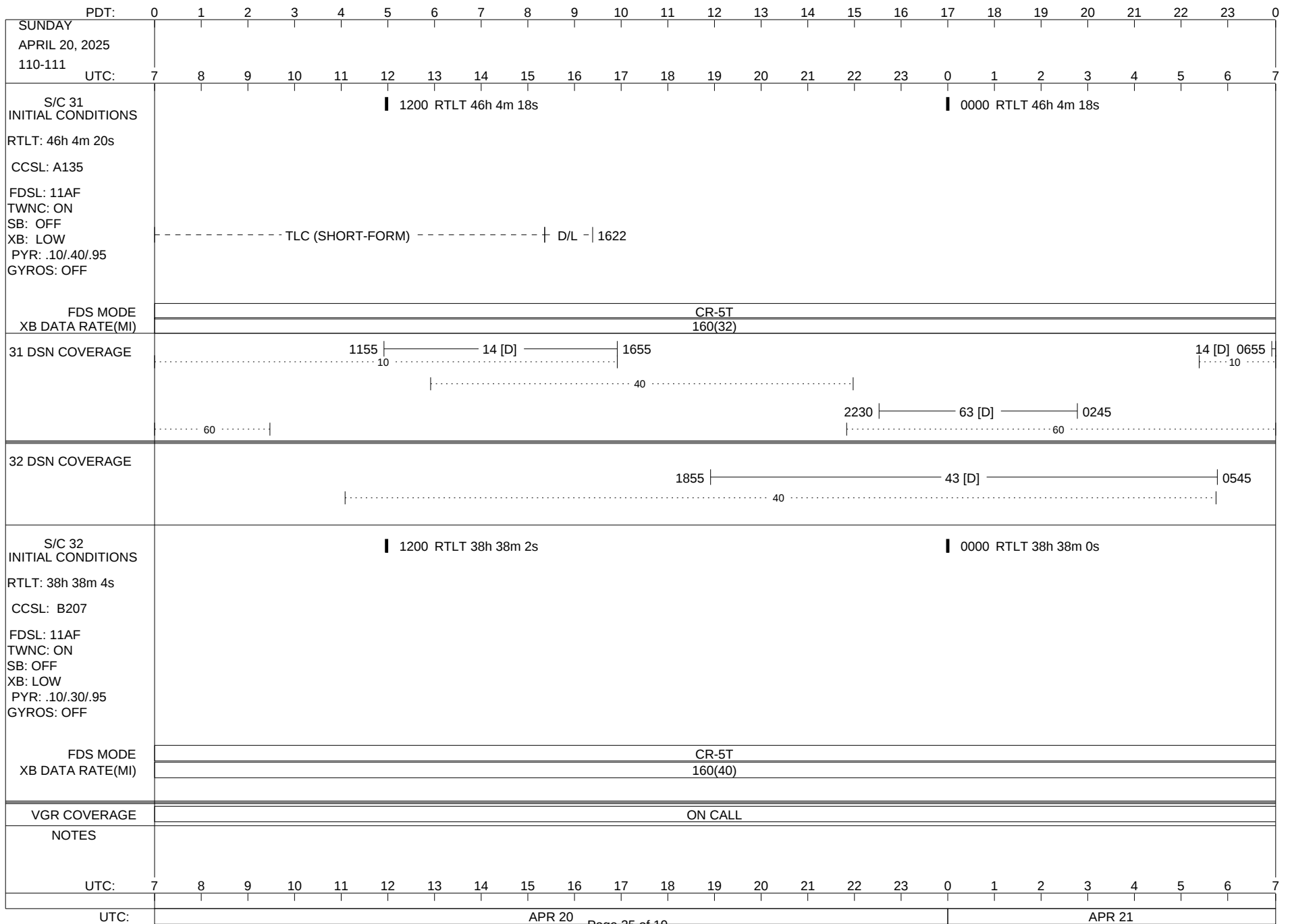
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