

VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: September 22, 2010

For the Period: 09/23/2010 to 10/11/2010 (10-266 – 10-284)

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SCIENCE

FLIGHT TEAM (14) 600-100

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- Weeks, T.
- Wong, R.
- Yang, L
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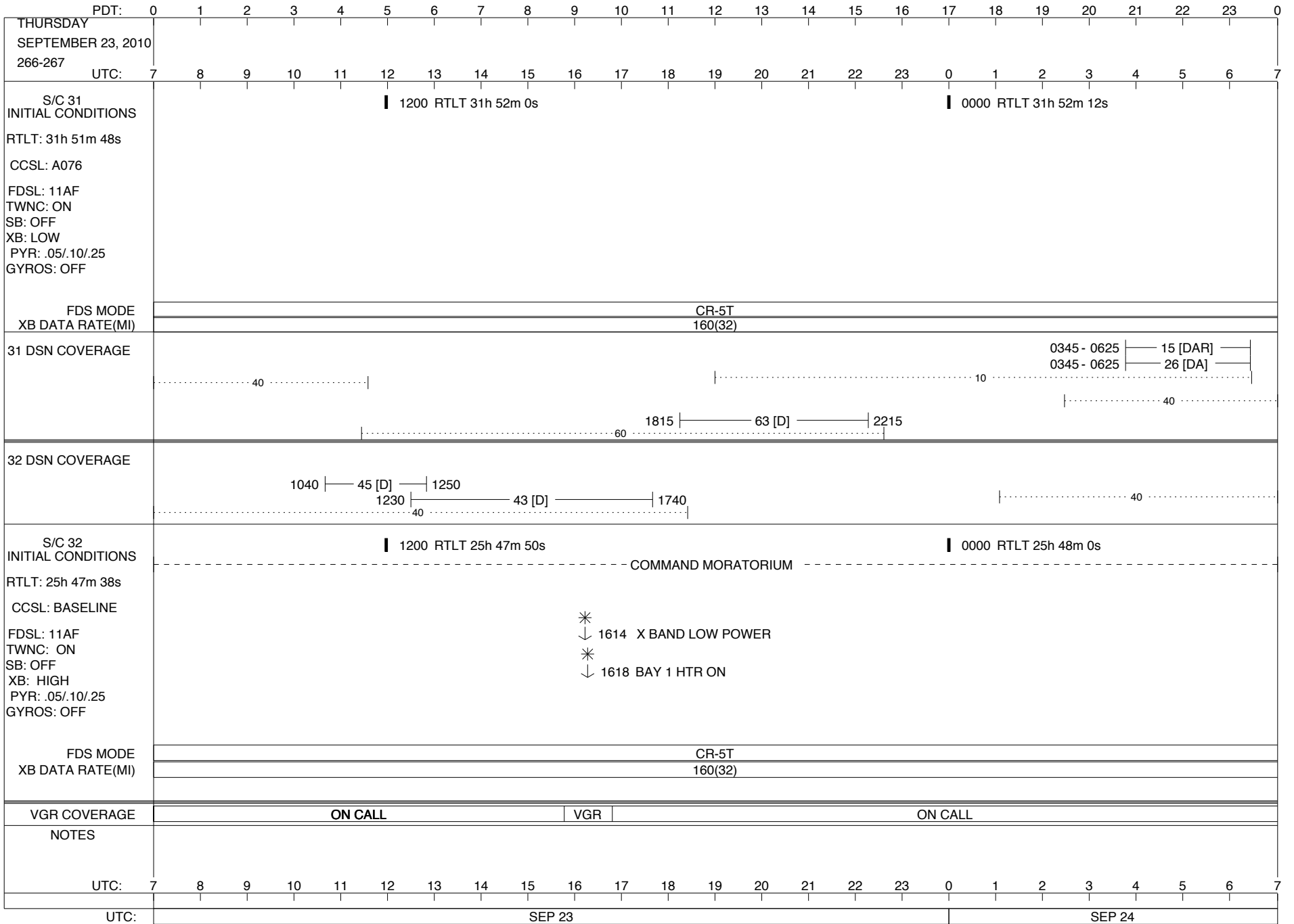
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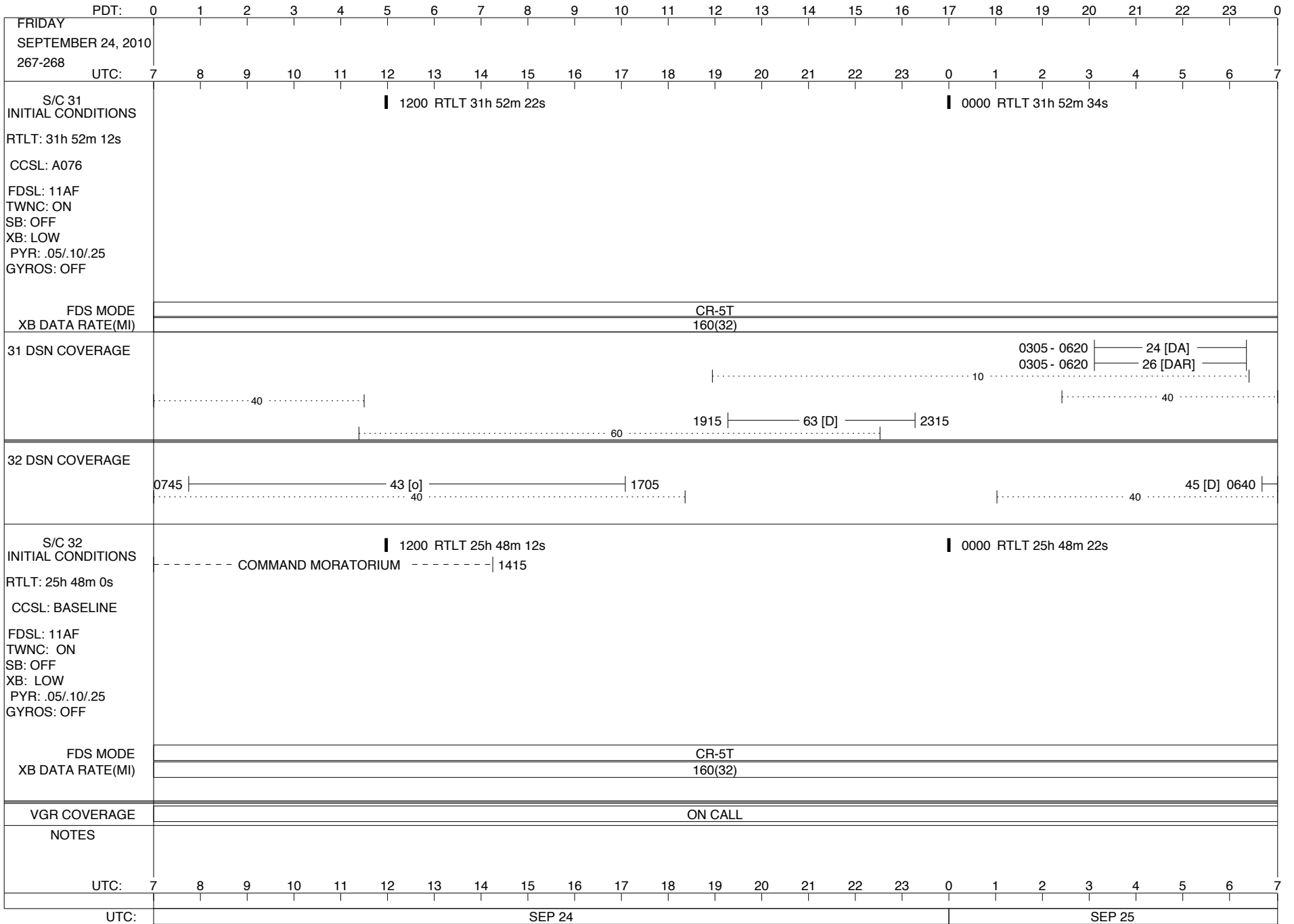
- LEGEND:**
- ▽ = R/T Command (Last chance or Contingency)
 - ▼ = R/T Command (Scheduled)
 - * = Result of R/T Command
 - n = (where n = 1,2,3 ..) Special Note, see bottom of page
 - A = Arrayed station
 - B = 7-Point BLF
 - D = Downlink only pass
 - H = High Power Transmitter
 - R = Array Reference Antenna
 - T = TLC Uplink
 - U = Uplink only pass
 - [o] = Ramp-through

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(16 – Dist/N: Paper Copies)
09/08/10

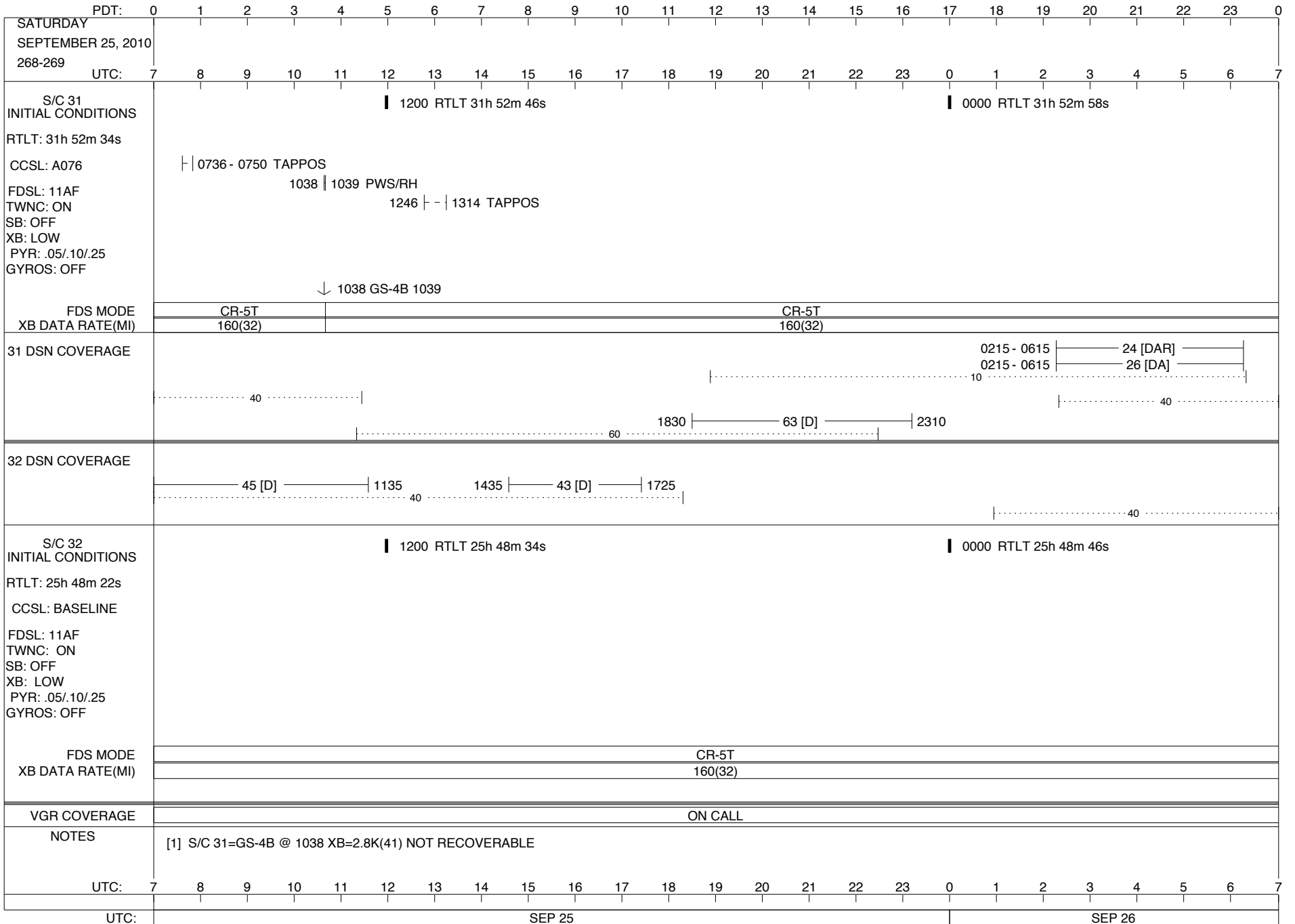
ISSUE DATE: 09/23/10 07:51



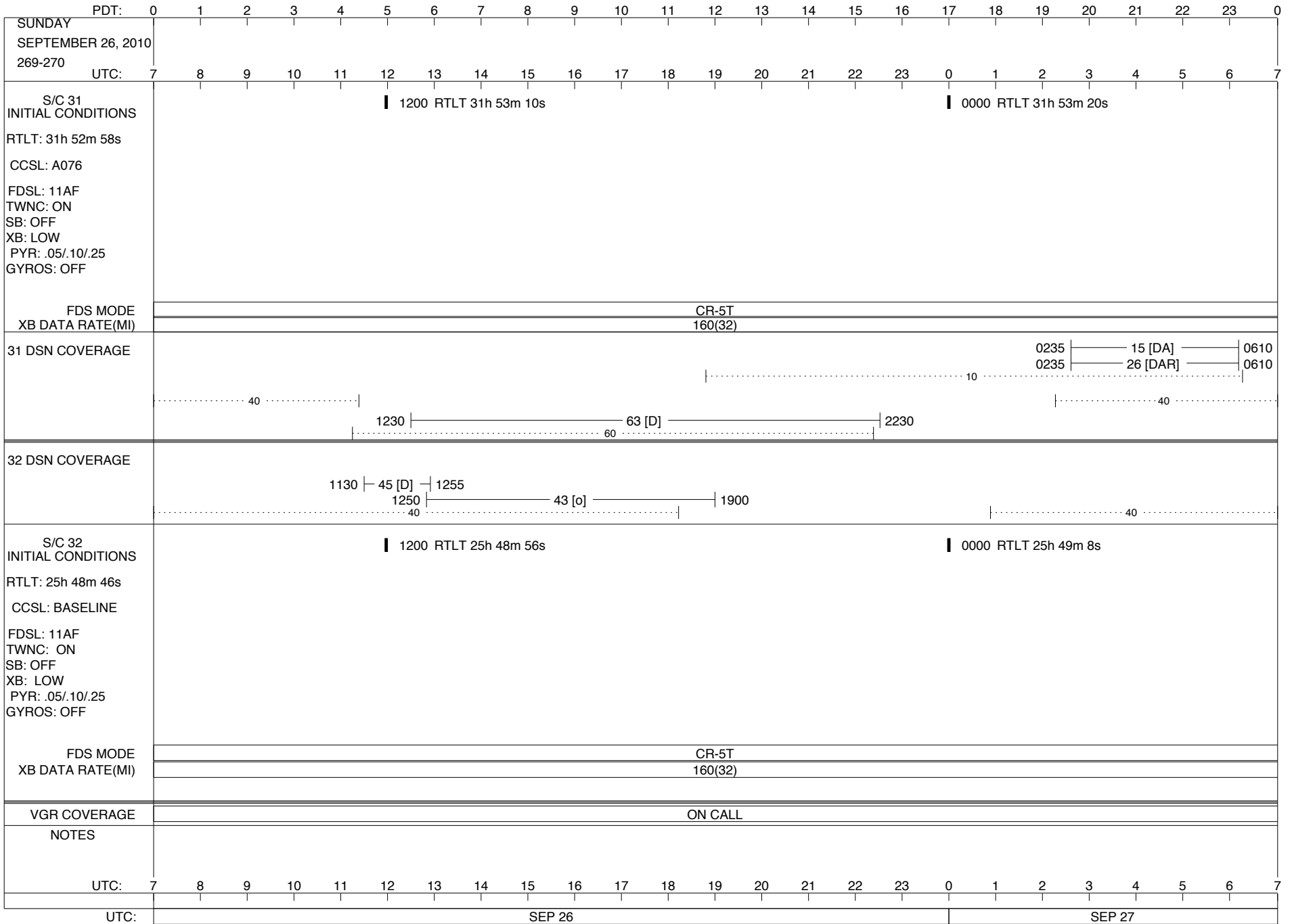
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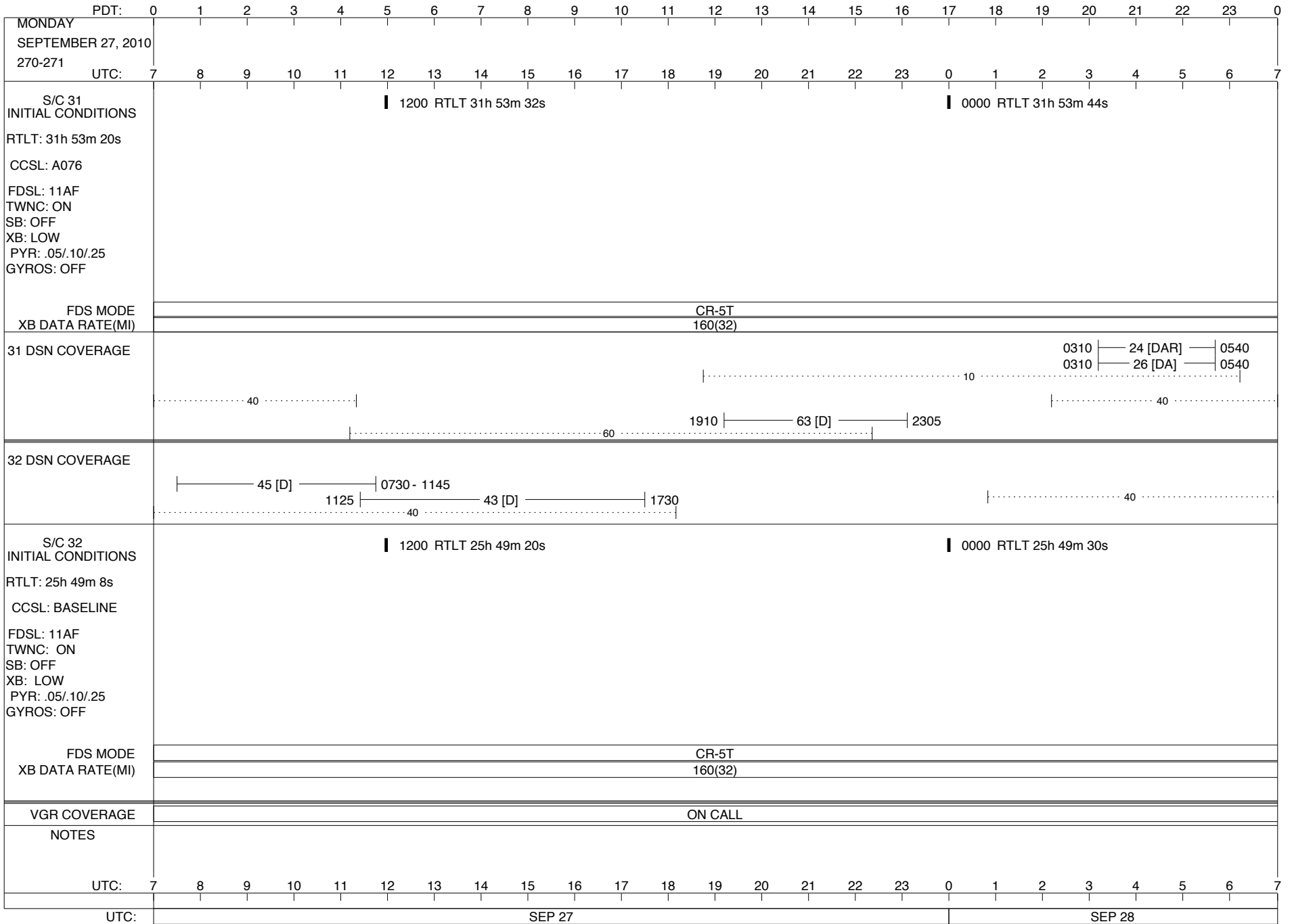
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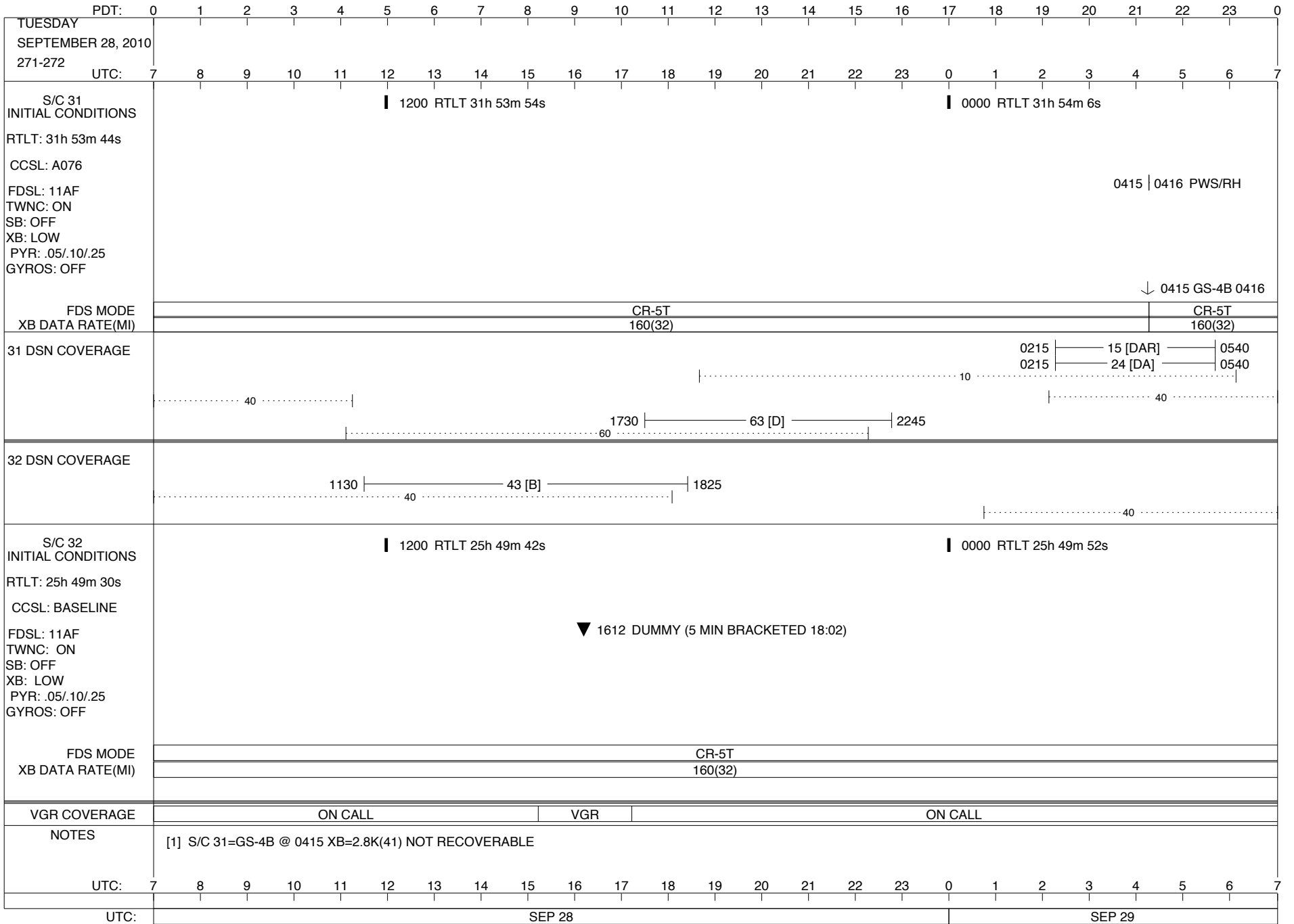
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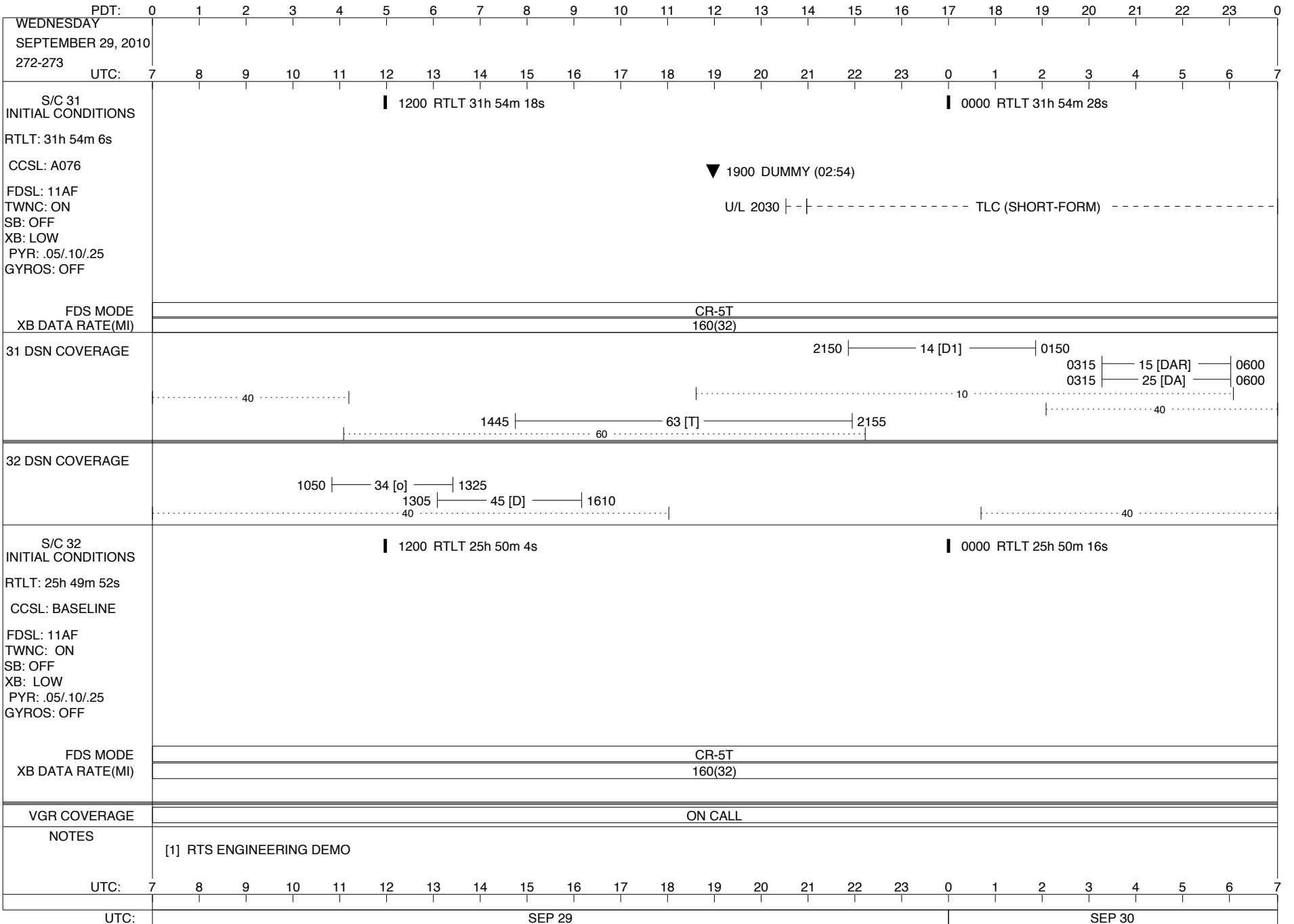
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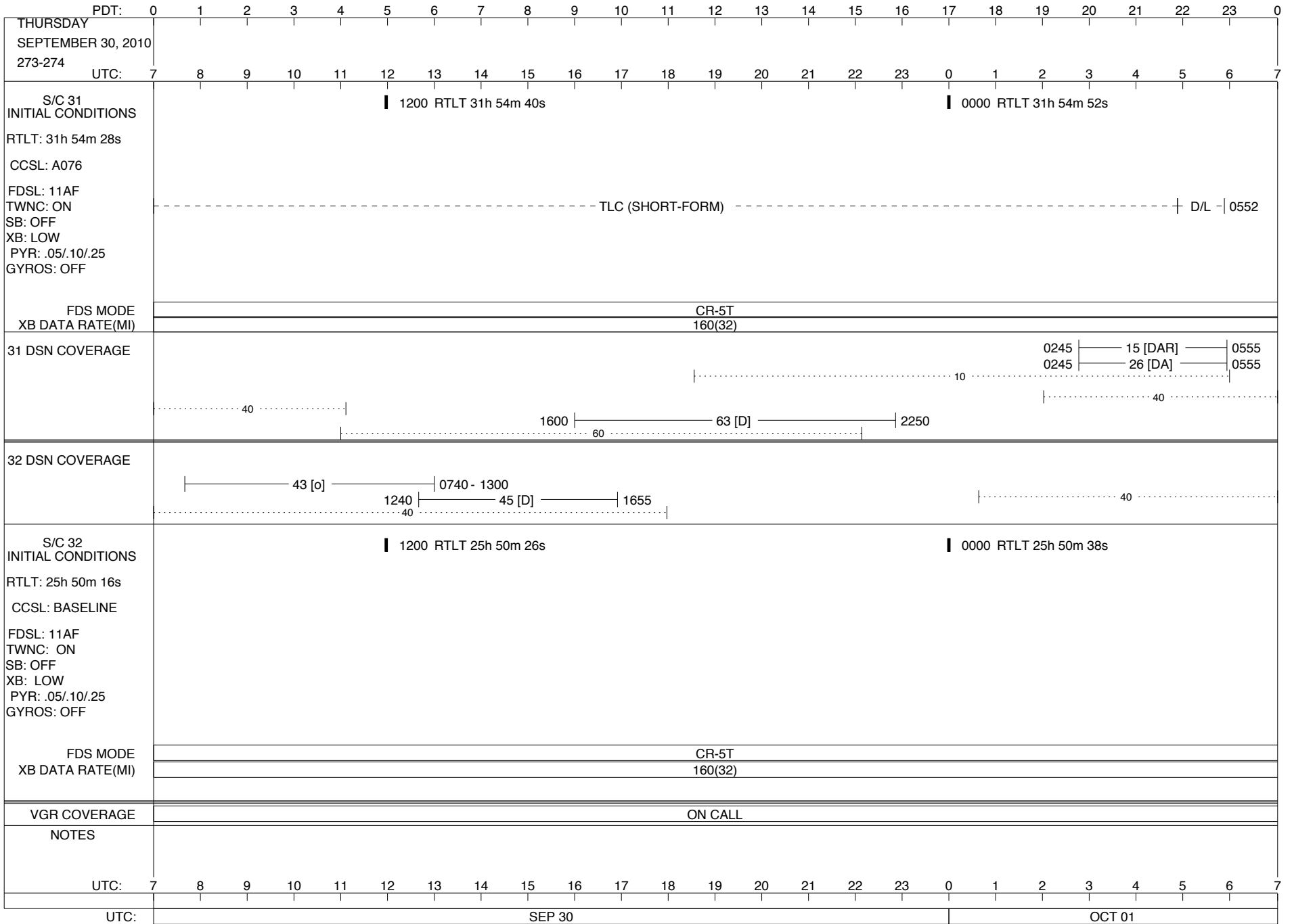
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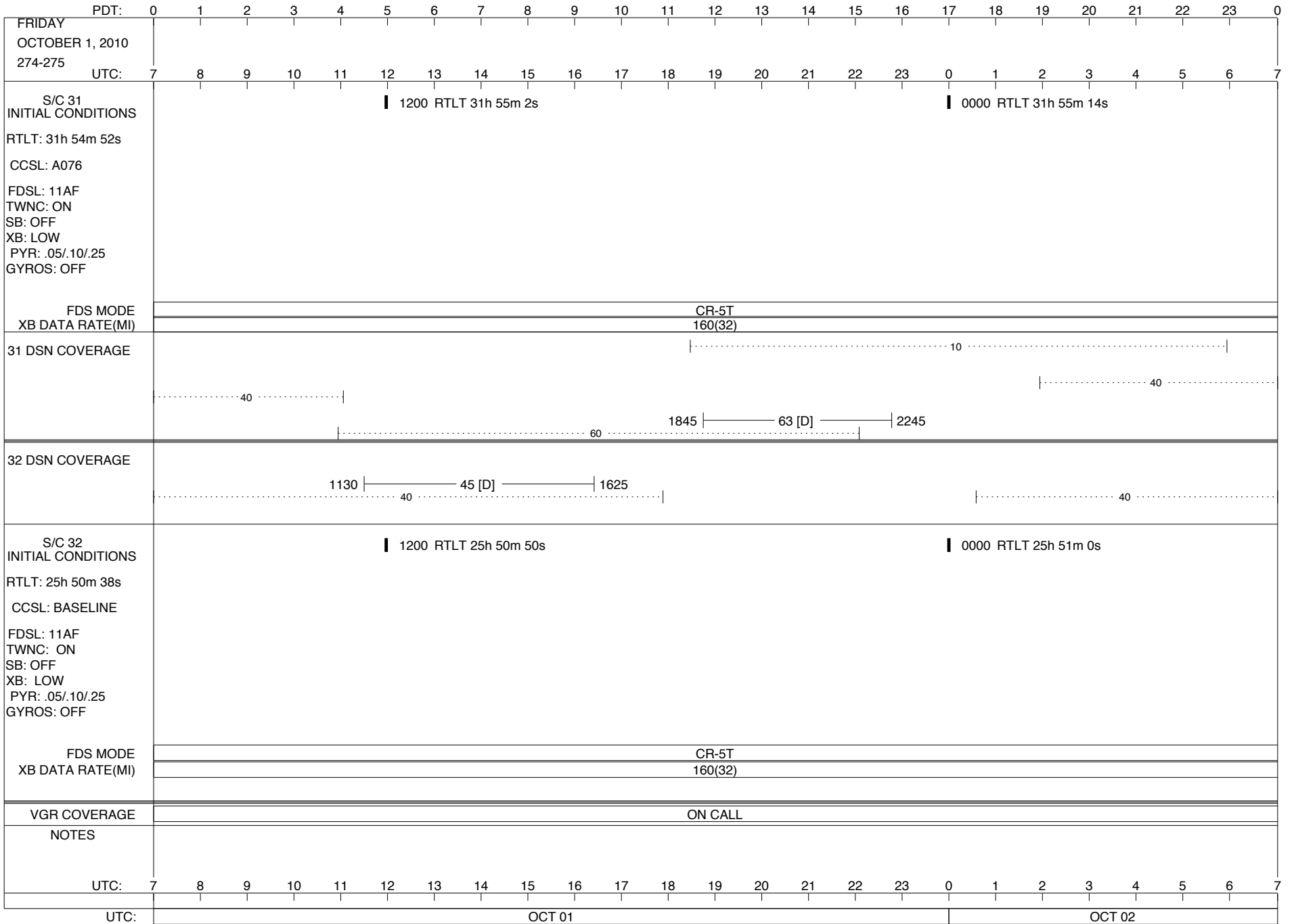
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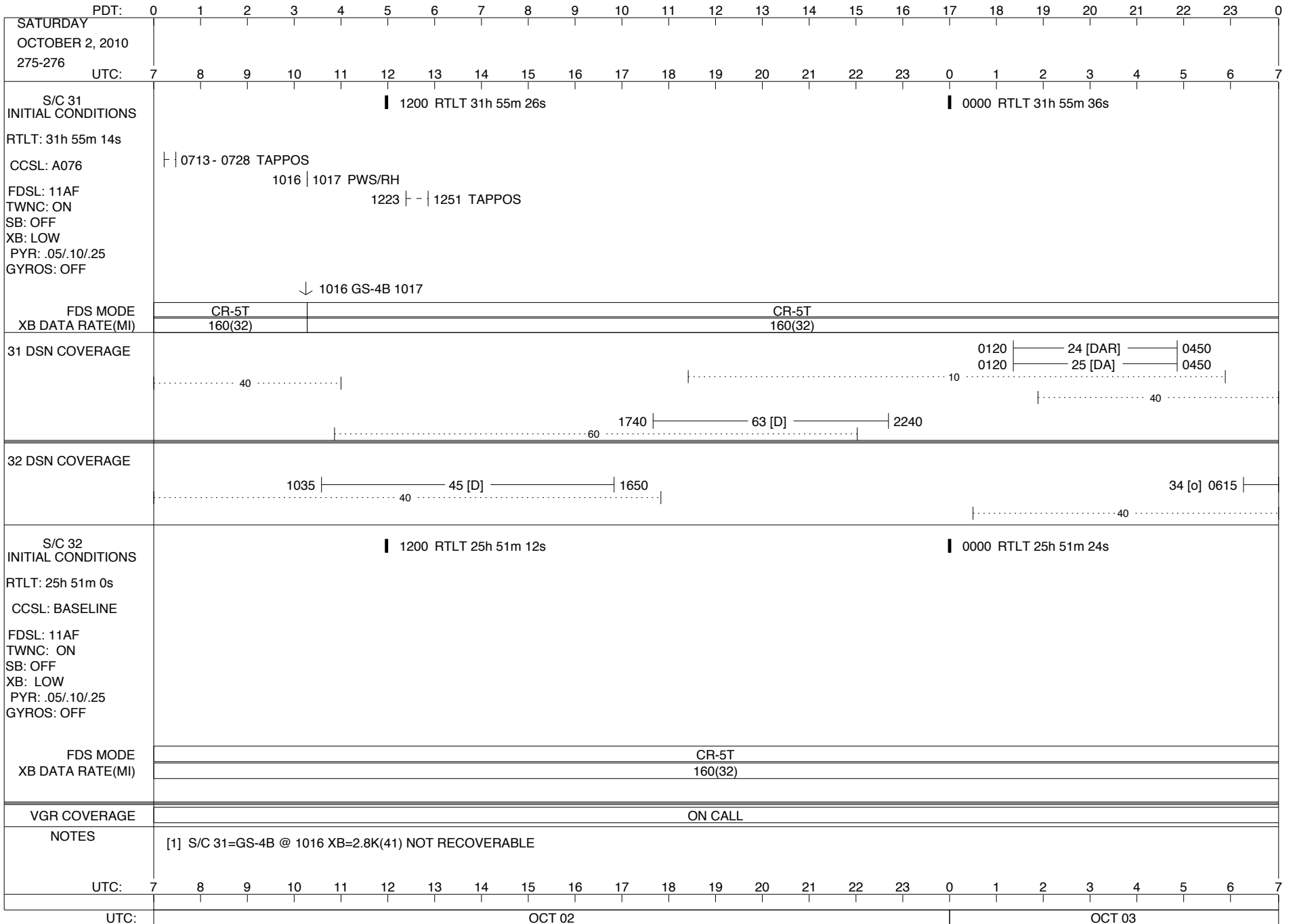
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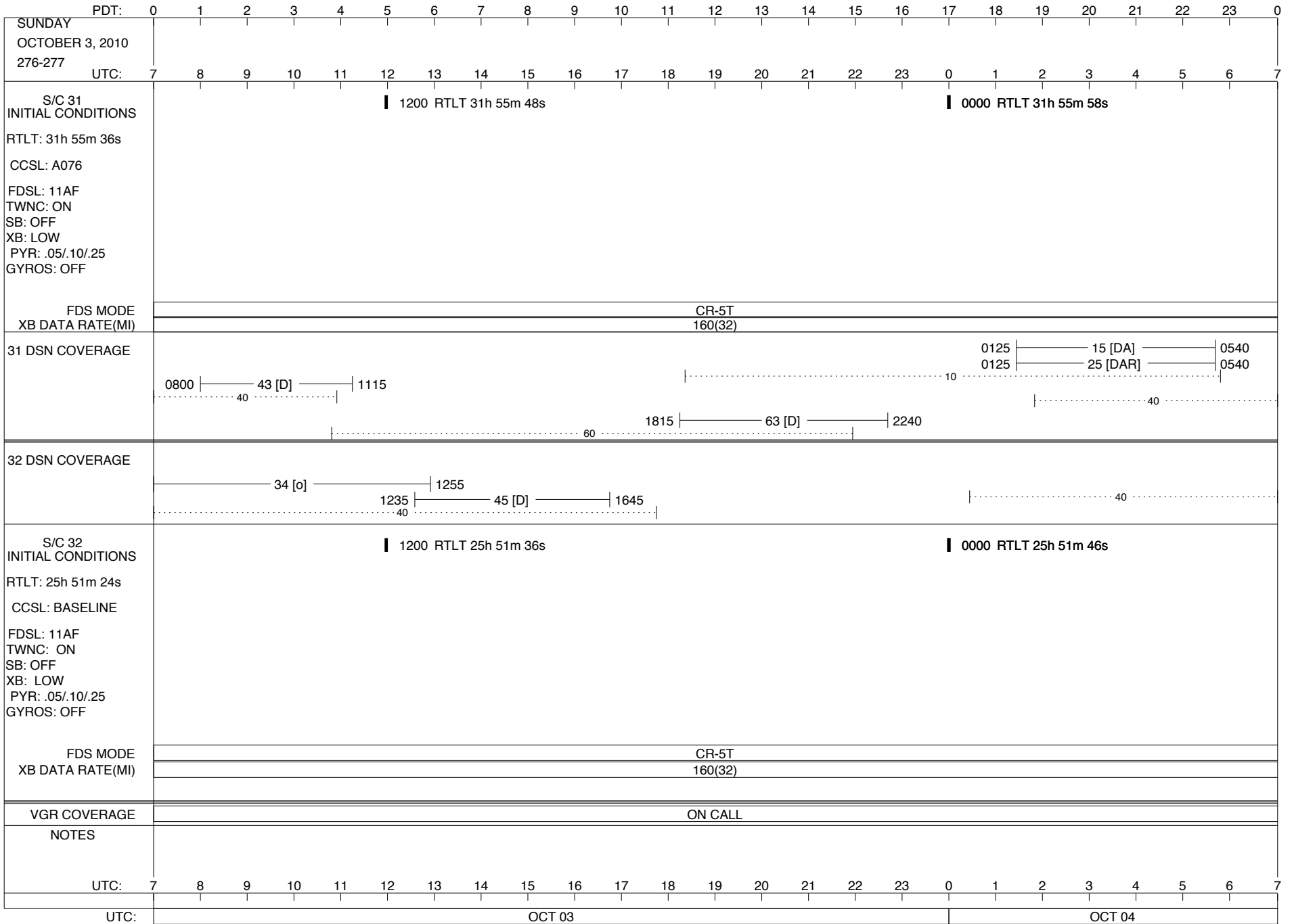
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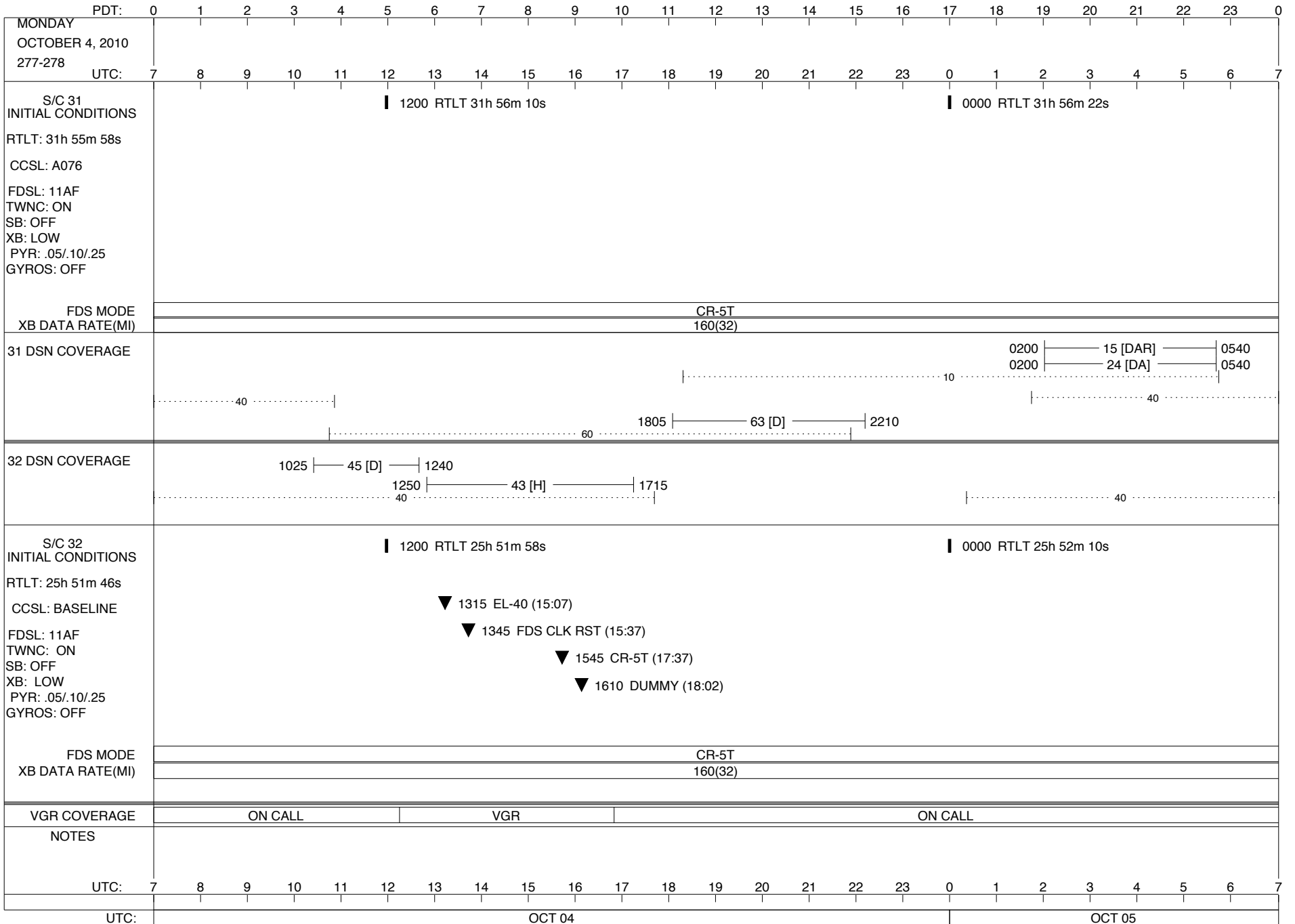
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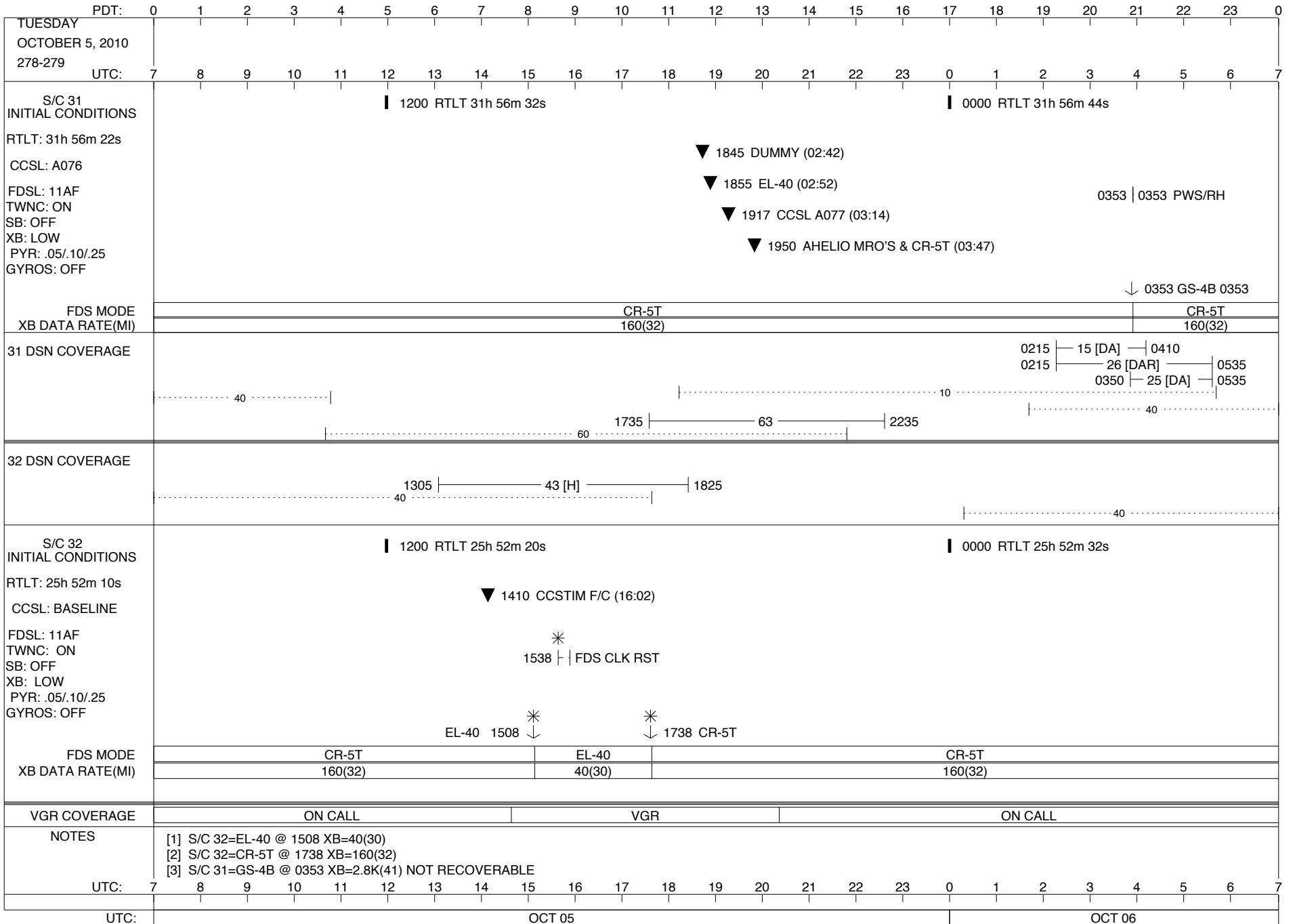
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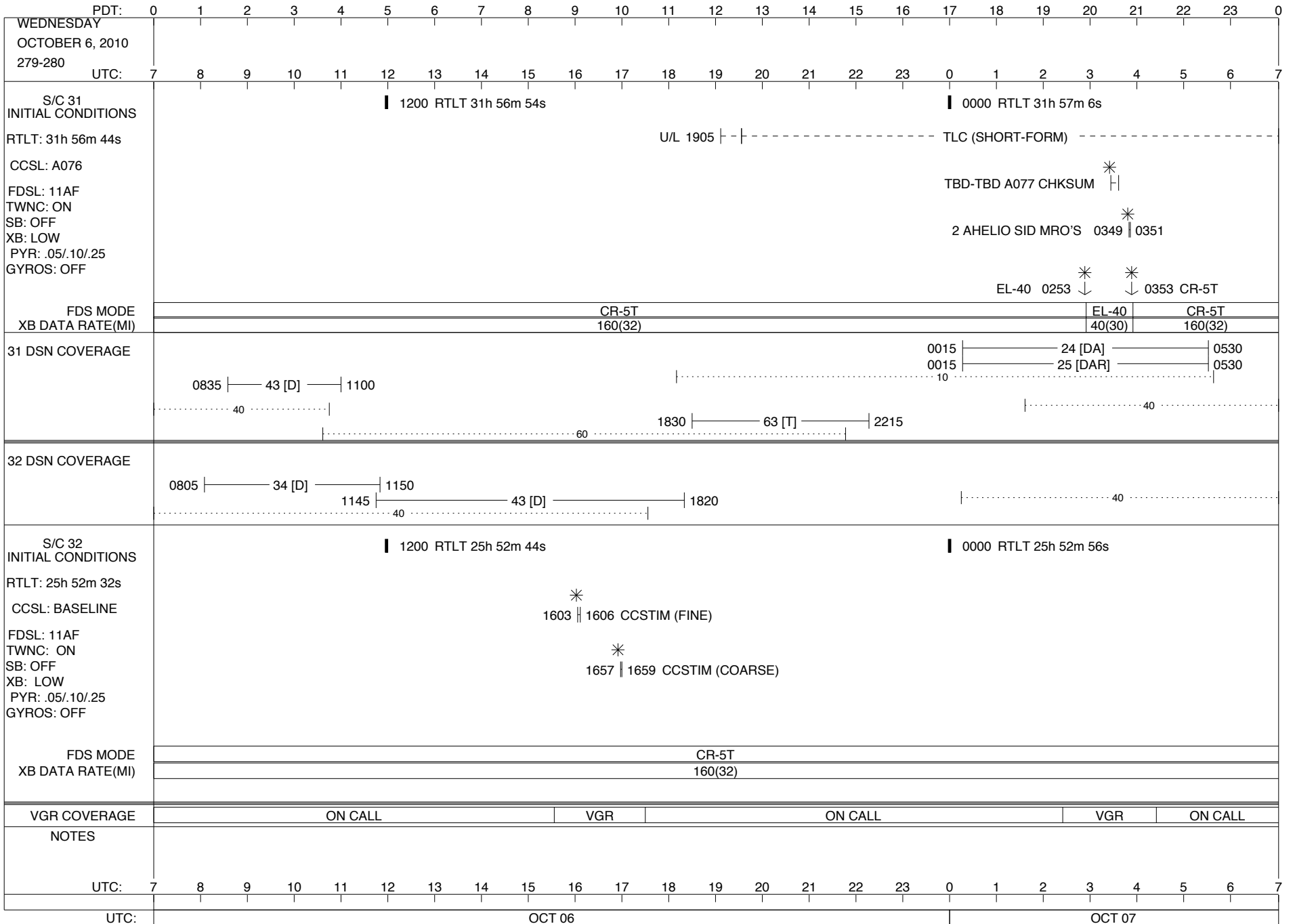
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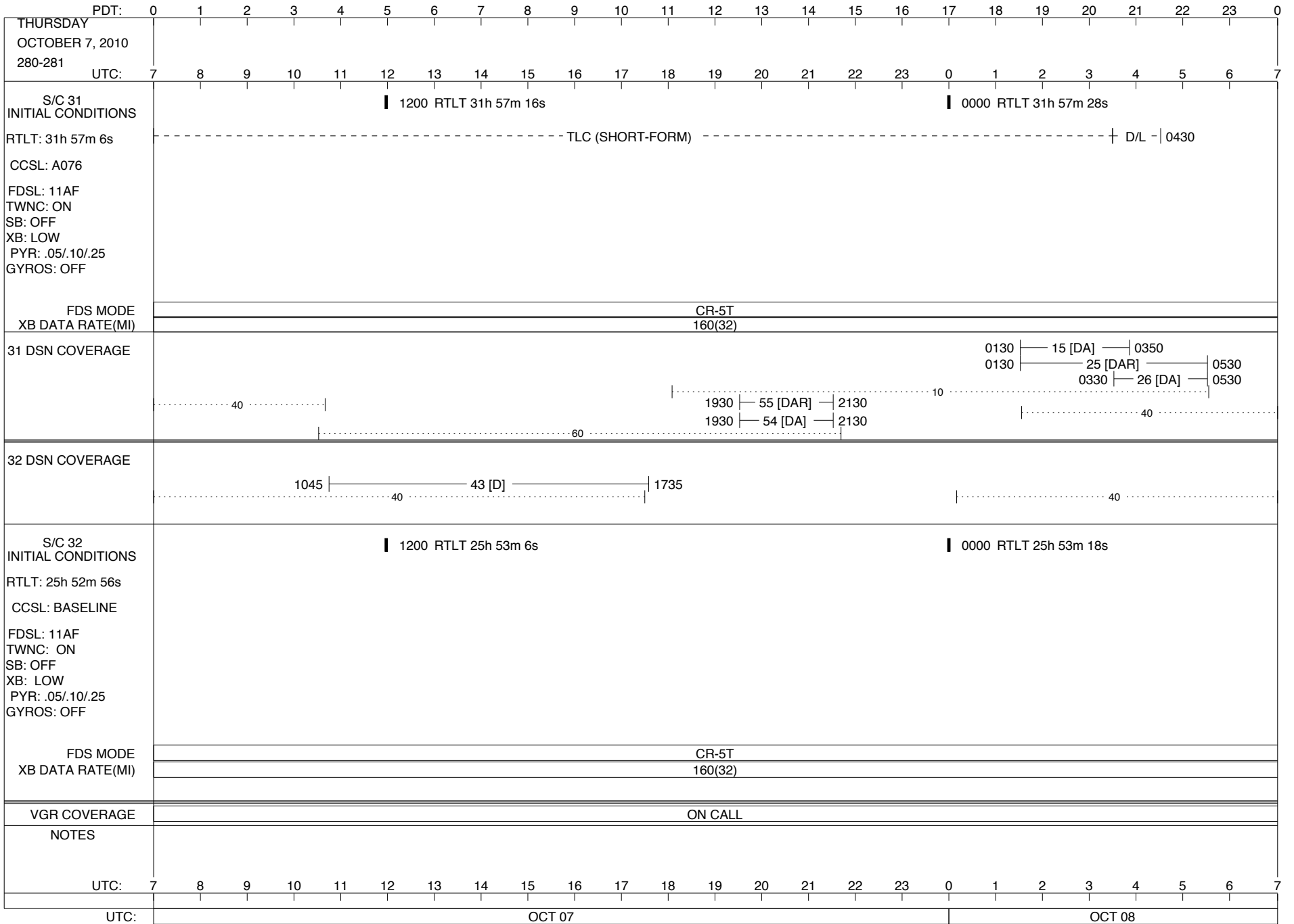
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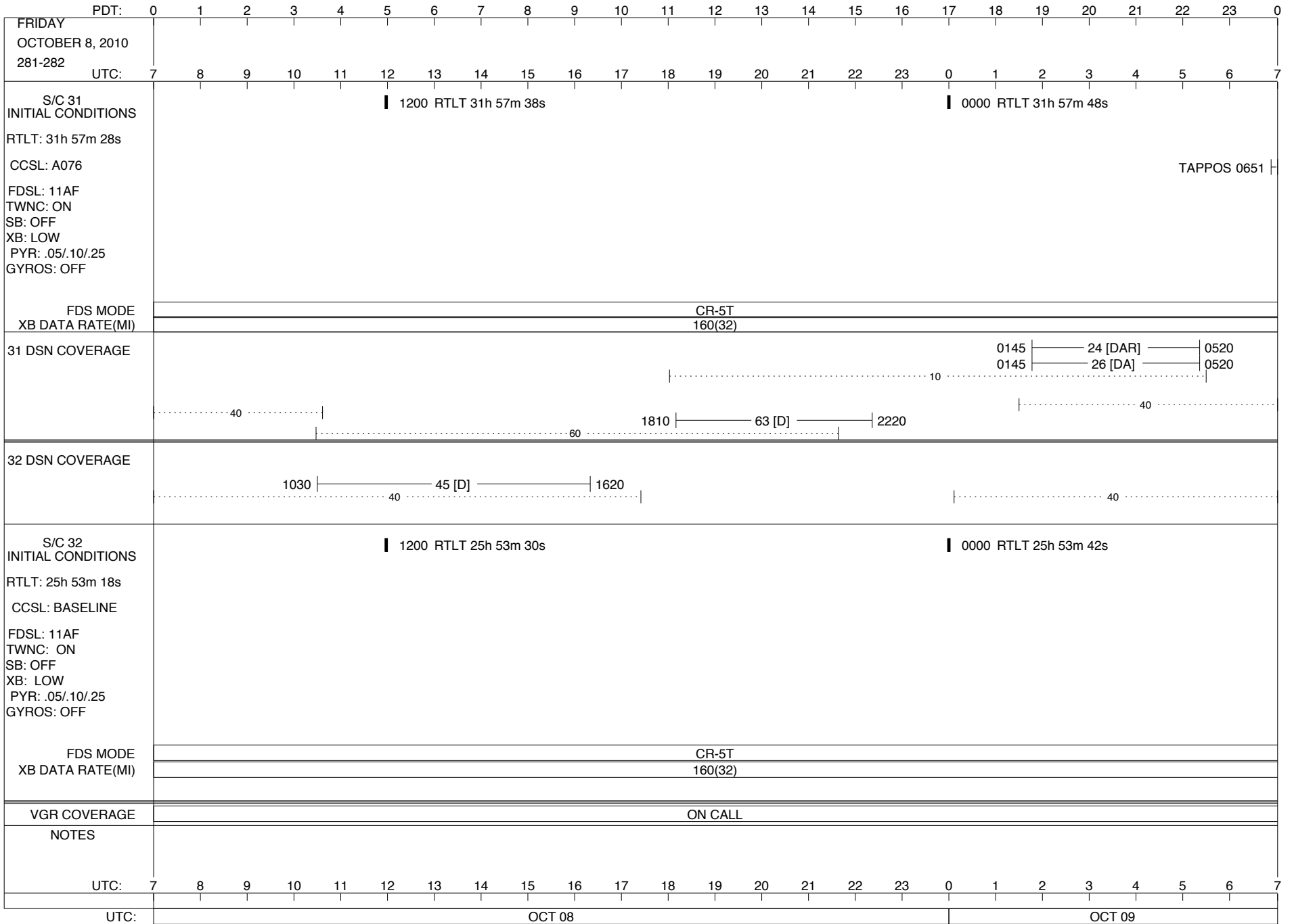
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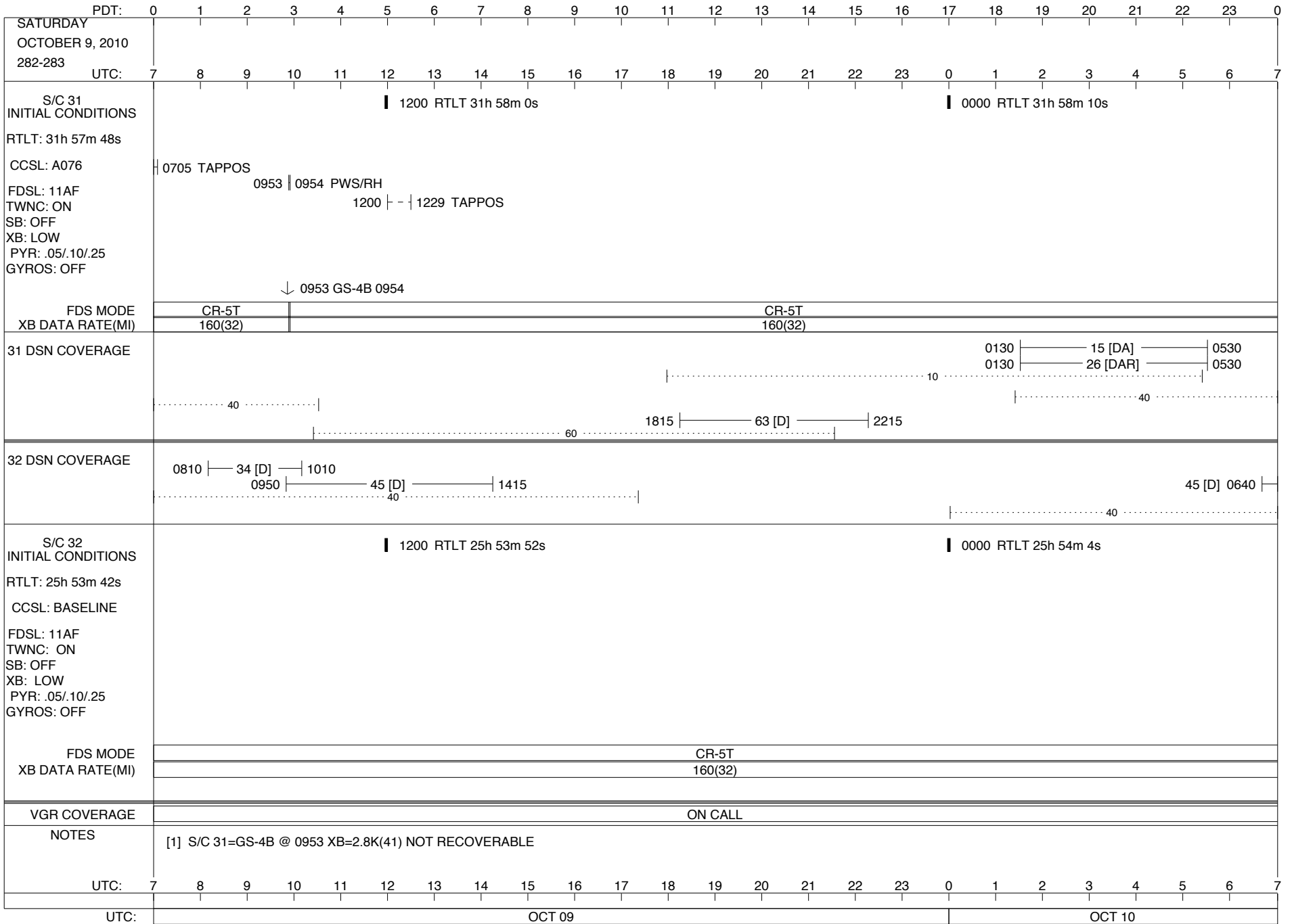
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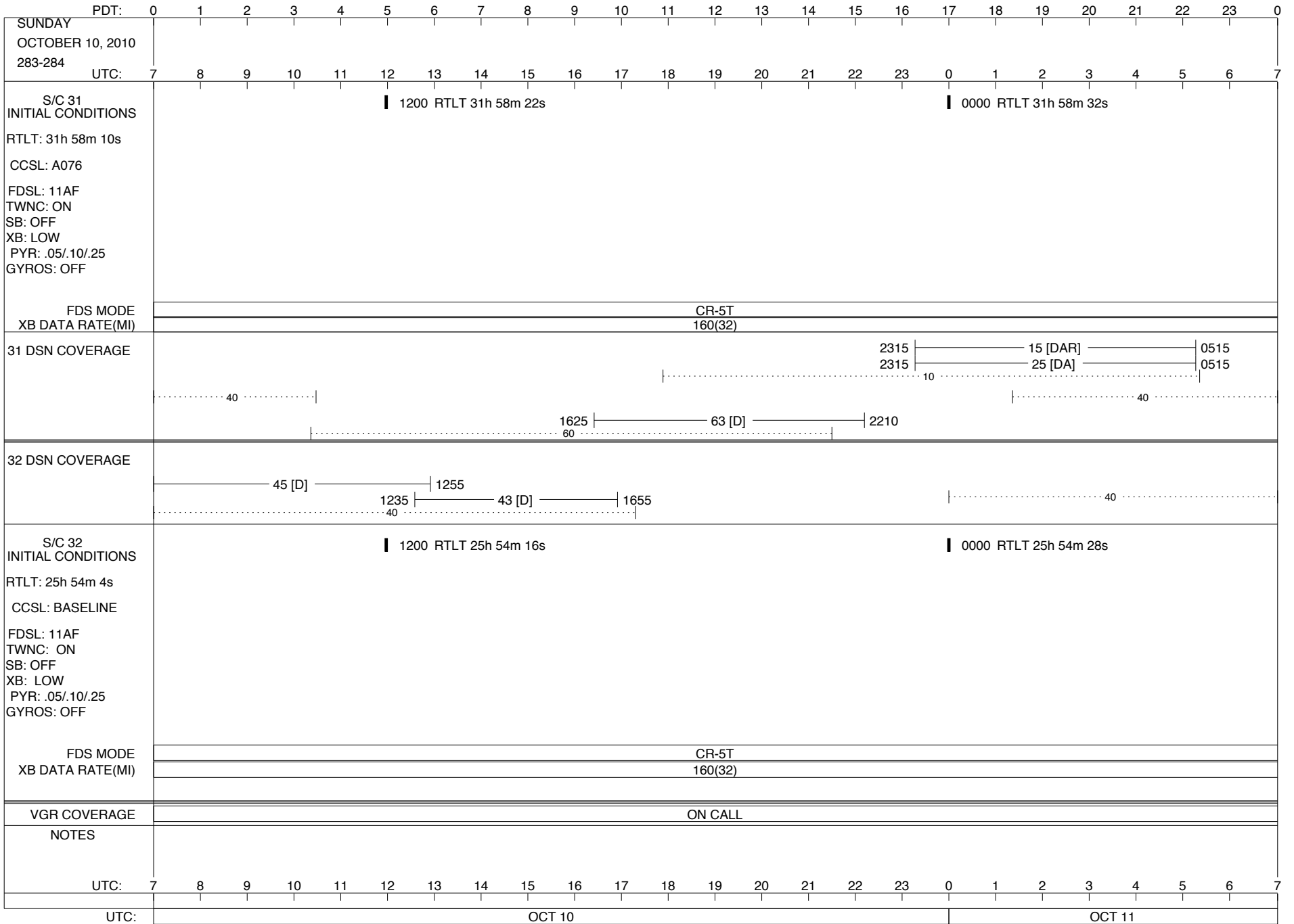
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MONDAY OCTOBER 11, 2010 284-285																											
S/C 31 INITIAL CONDITIONS RTLT: 31h 58m 32s CCSL: A076 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	<p style="text-align: center;">█ 1200 RTLT 31h 58m 42s</p>																										
FDS MODE XB DATA RATE(MI)	<p style="text-align: center;">CR-5T 160(32)</p>																										
31 DSN COVERAGE	<p style="text-align: center;">.....40..... 1840 -----63 [D]----- 2205 60..... </p>																										
32 DSN COVERAGE	<p style="text-align: center;">.....1140 -----43----- 1800 40..... </p>																										
S/C 32 INITIAL CONDITIONS RTLT: 25h 54m 28s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	<p style="text-align: center;">█ 1200 RTLT 25h 54m 38s</p>																										
FDS MODE XB DATA RATE(MI)	<p style="text-align: center;">CR-5T 160(32)</p>																										
VGR COVERAGE	<p style="text-align: center;">ON CALL</p>																										
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		
UTC:	OCT 11														OCT 12												