

# VOYAGER

## Space Flight Operations Schedule (SFOS)

Issue Date: April 14, 2010

For the Period: 4/15/2010 to 05/03/2010 (10-105 – 10-123)

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**SCIENCE**

**FLIGHT TEAM (15) 600-100**

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- Howard, S. (3)
- Ludwig, R. (2)
- Massey, Ed
- Matsumoto, S.
- Medina, E.
- Peralta, F.
- Poynter, R.
- Weeks, T.
- Wong, R.
- Yang, L
- Zottarelli, L.

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- \* Belinda.Arroyo@jpl.nasa.gov
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**LEGEND:**

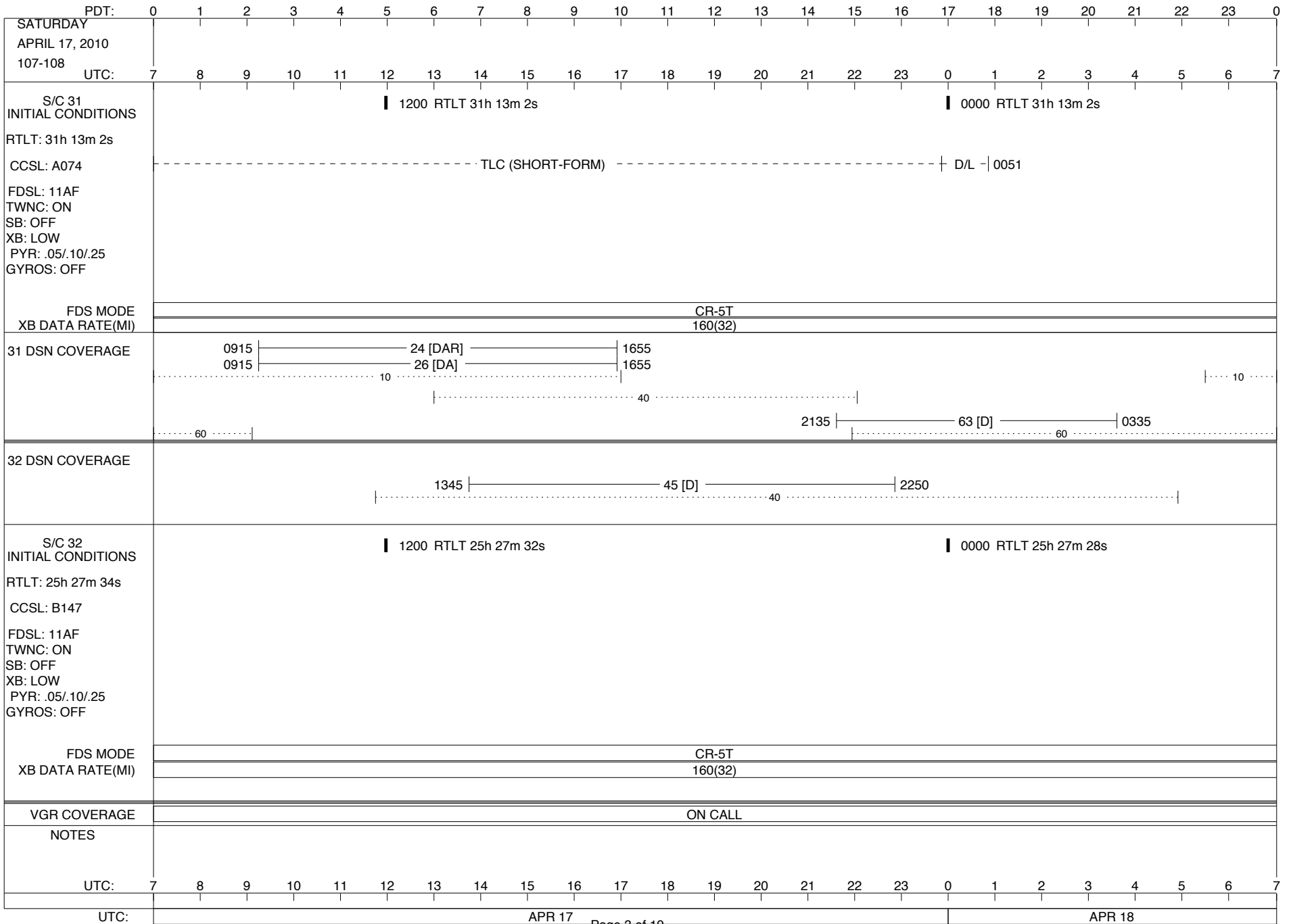
- ▽ = R/T Command (Last chance or Contingency)
- ▼ = R/T Command (Scheduled)
- \* = Result of R/T Command
- n = (where n = 1,2,3 ..) Special Note, see bottom of page
- A = Arrayed station
- B = 7-Point BLF
- D = Downlink only pass
- H = High Power Transmitter
- R = Array Reference Antenna
- T = TLC Uplink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

\*Electronic Copy Only  
(17 – Dist/N: Paper Copies)  
04/02/09

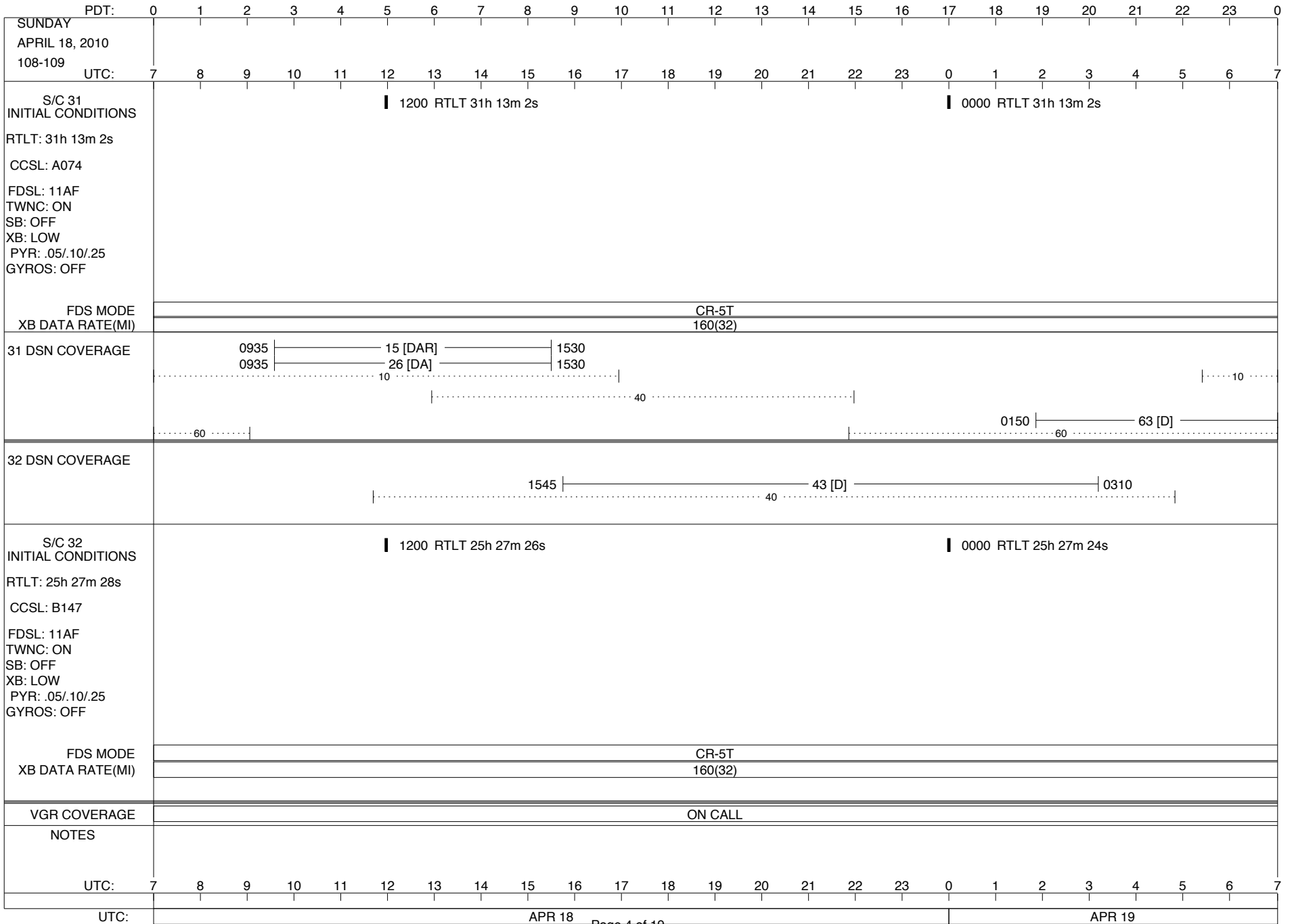




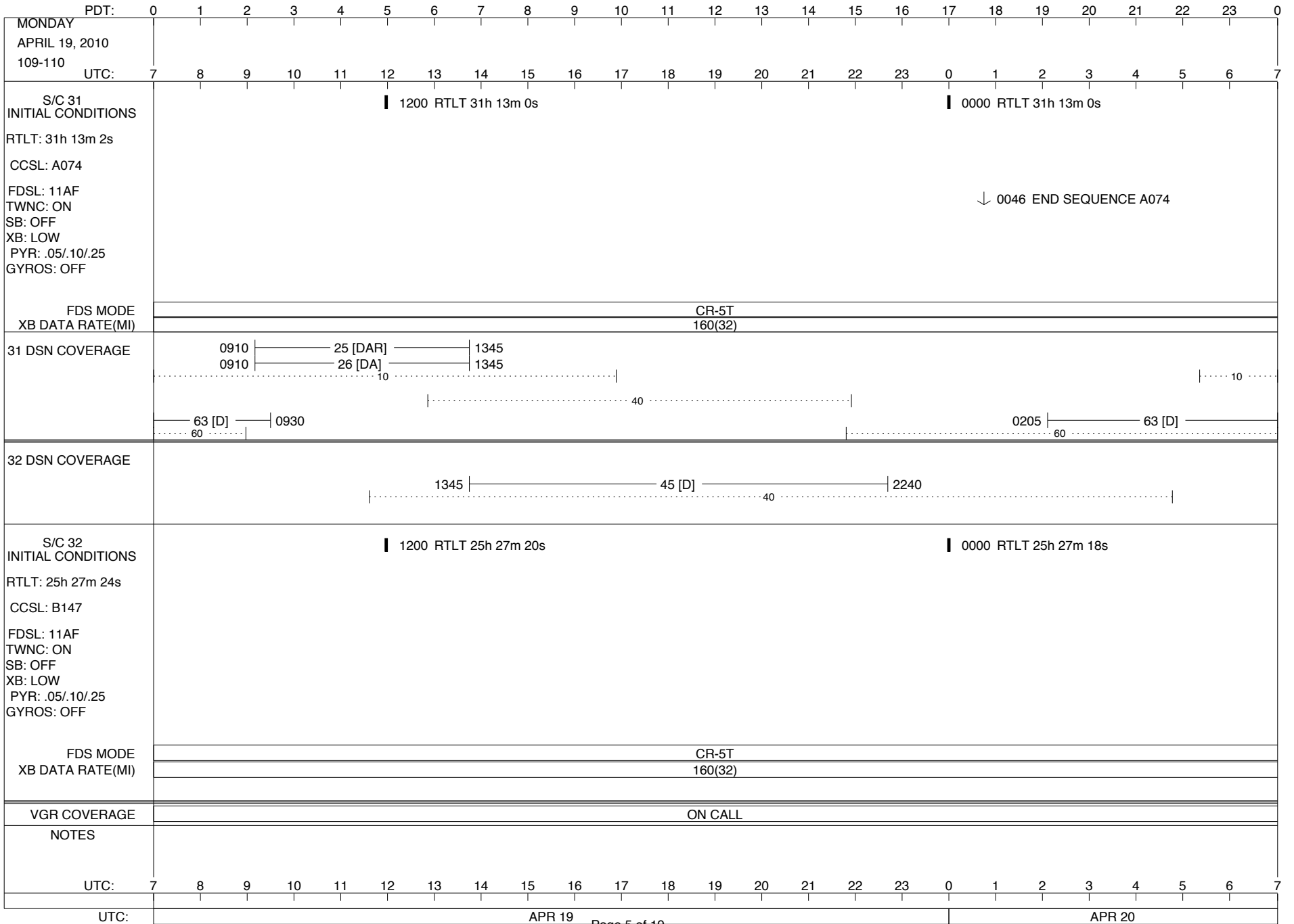
ISSUE DATE: 04/15/10 14:31



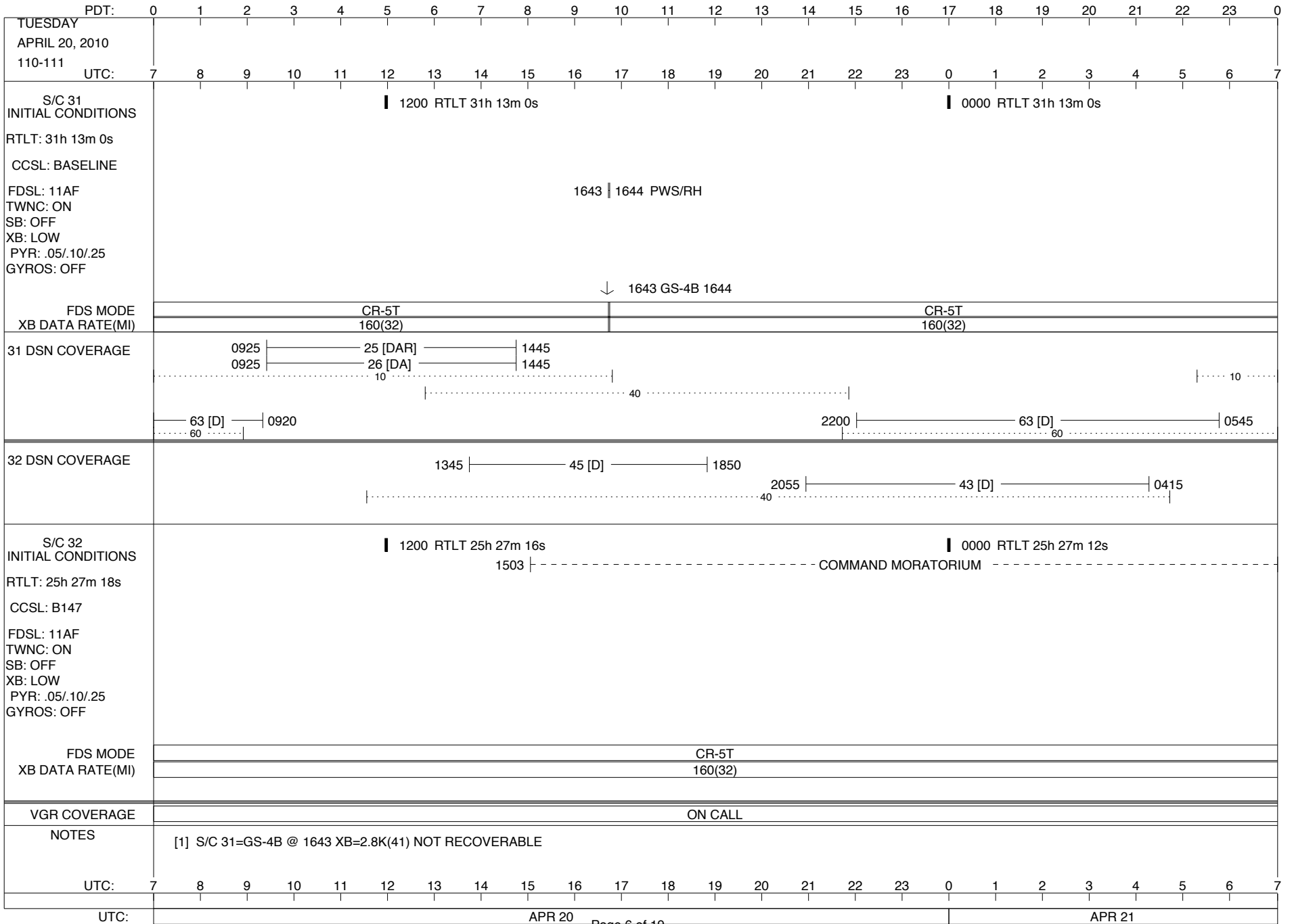
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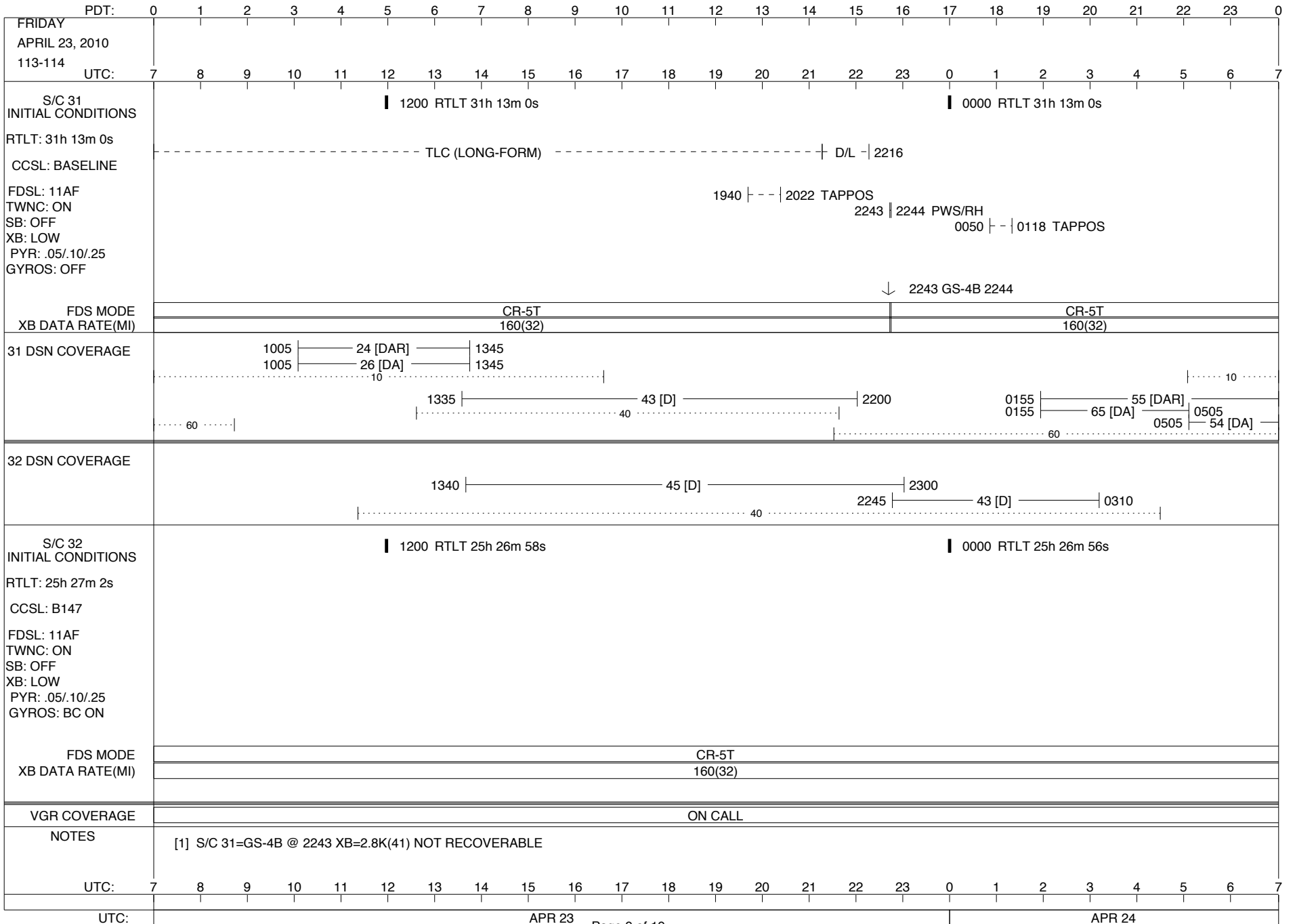
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PDT:	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0
WEDNESDAY APRIL 21, 2010 111-112																									
UTC:	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7
S/C 31 INITIAL CONDITIONS RTLTL: 31h 13m 0s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	1200 RTLTL 31h 13m 0s												0000 RTLTL 31h 13m 0s												
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)												
31 DSN COVERAGE	1100  ----- 15 [DAR] -----  1445 1100  ----- 25 [DA] -----  1445 ..... 10 ..... ..... 40 ..... ..... 60 .....												2200  ----- 63 [D] -----  0545 ..... 60 .....												
32 DSN COVERAGE	1220  ----- 45 [D] -----  1400 1340  ----- 43 [D] -----  2025 ..... 40 .....																								
S/C 32 INITIAL CONDITIONS RTLTL: 25h 27m 12s CCSL: B147 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF	1200 RTLTL 25h 27m 10s												0000 RTLTL 25h 27m 6s												
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)												
VGR COVERAGE	ON CALL												VGR ON CALL												
NOTES	----- COMMAND MORATORIUM ----- ↓ 1601 GYROS BC ON ↓ 1601 GYRO INIT ↓ 1611 GYRO FAULT TEST																								
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:	APR 21												APR 22												

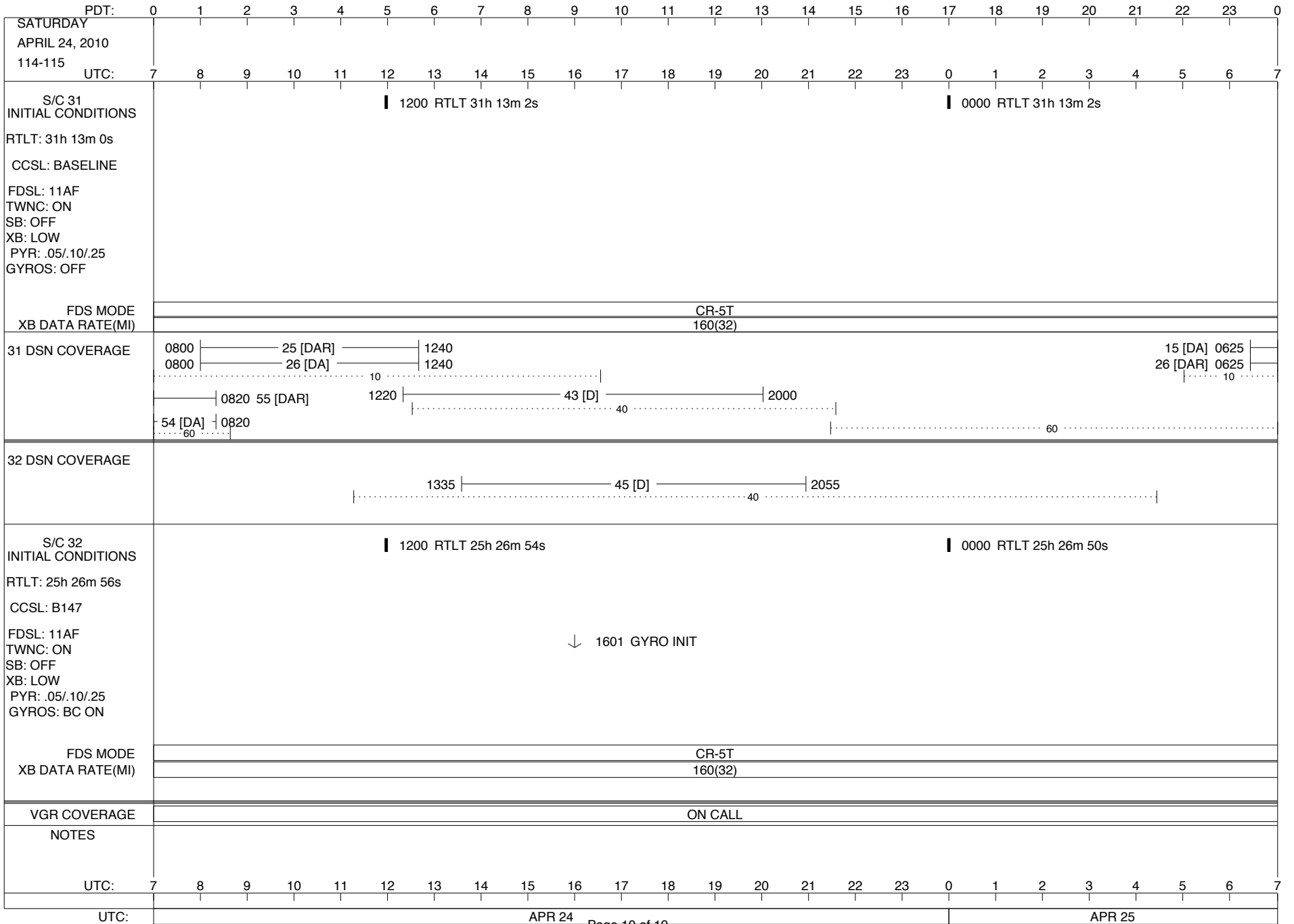




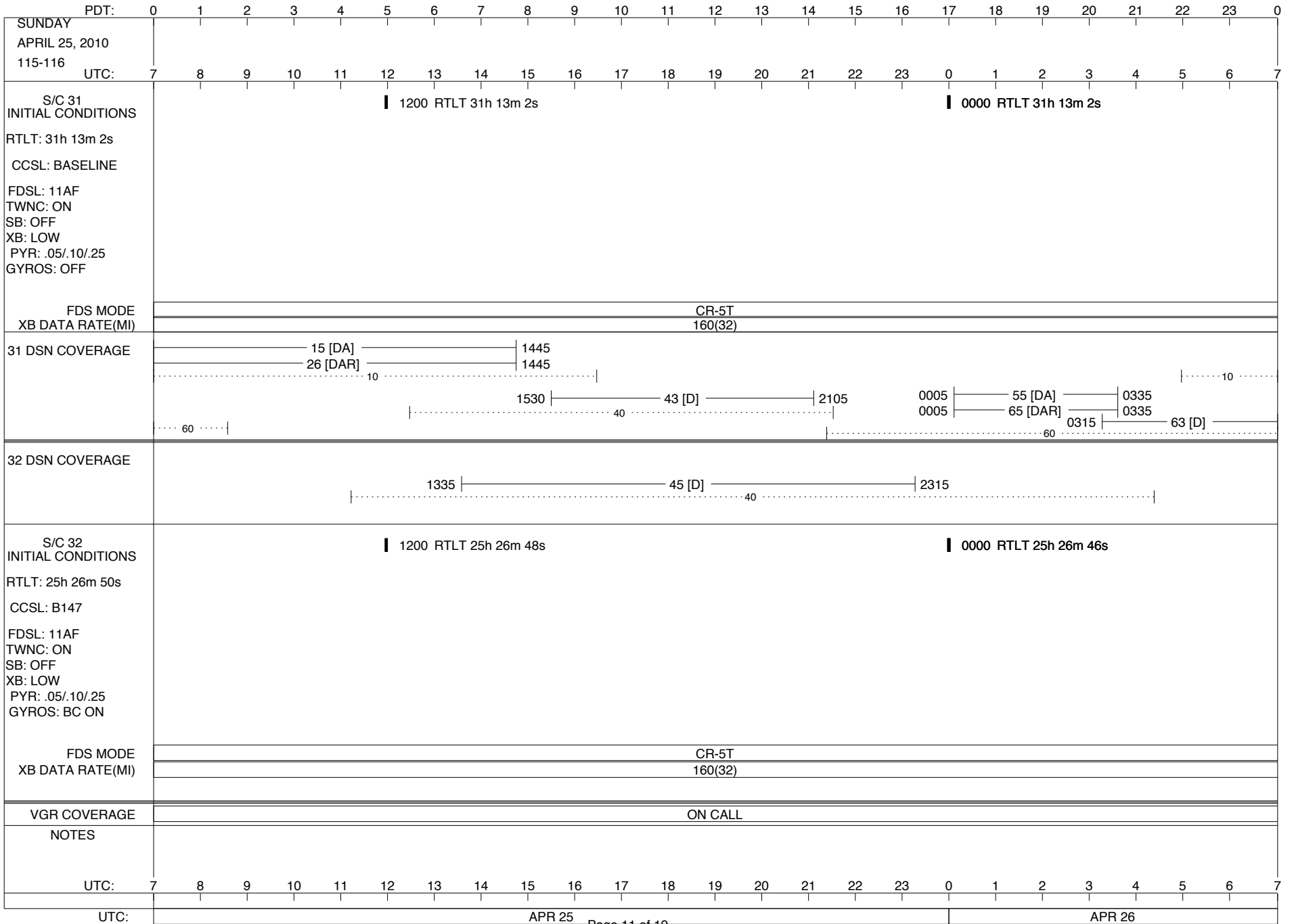
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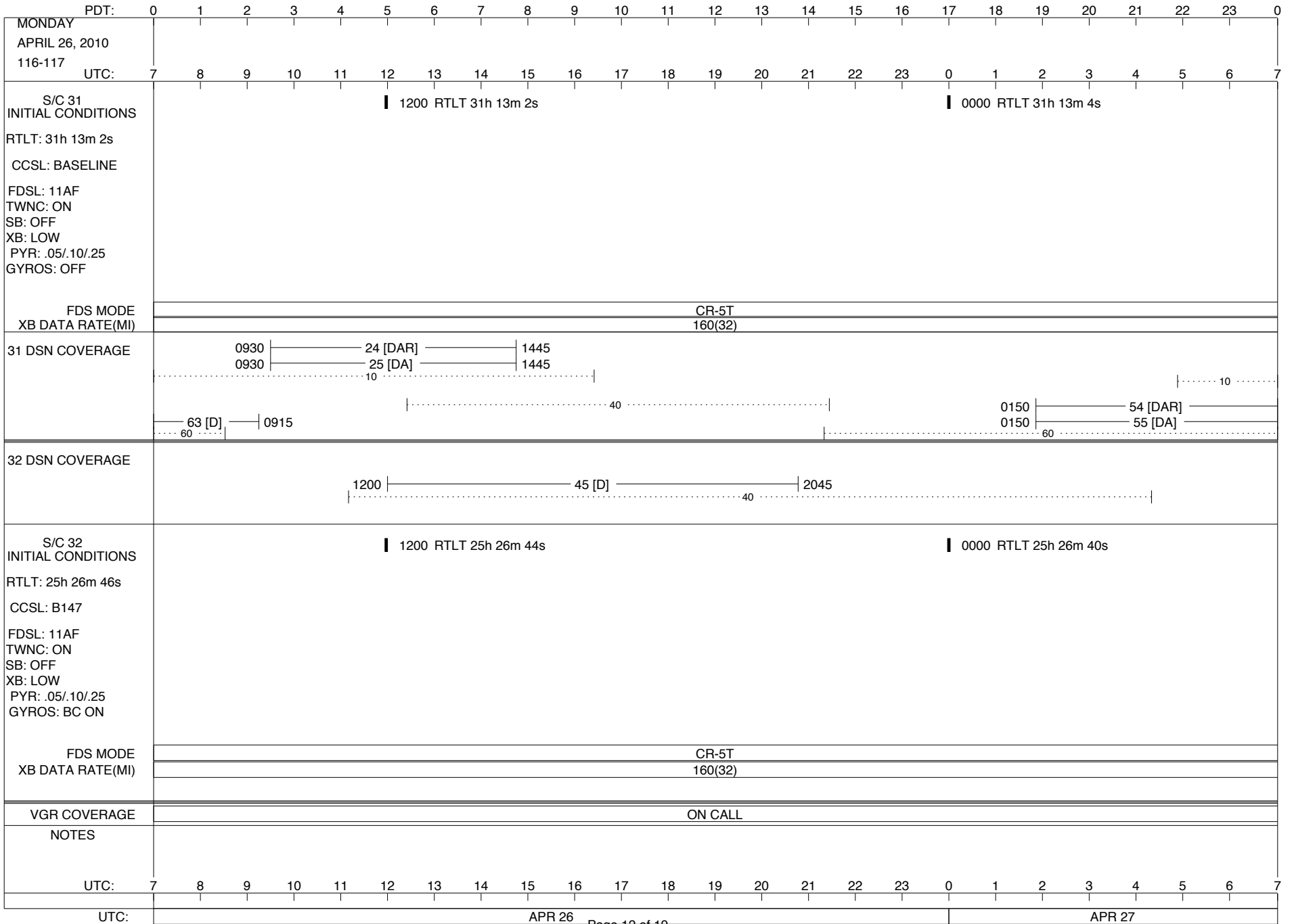
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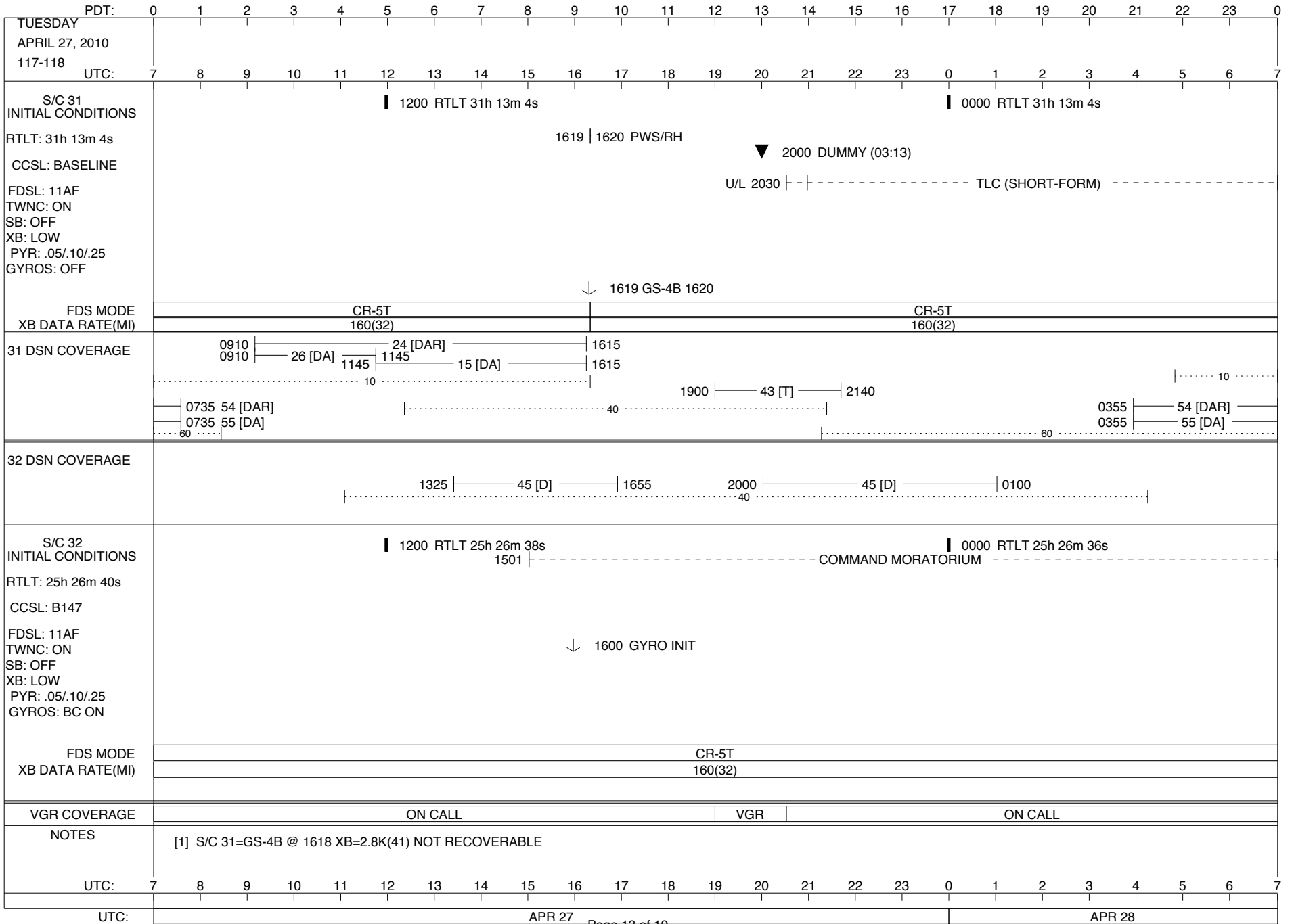
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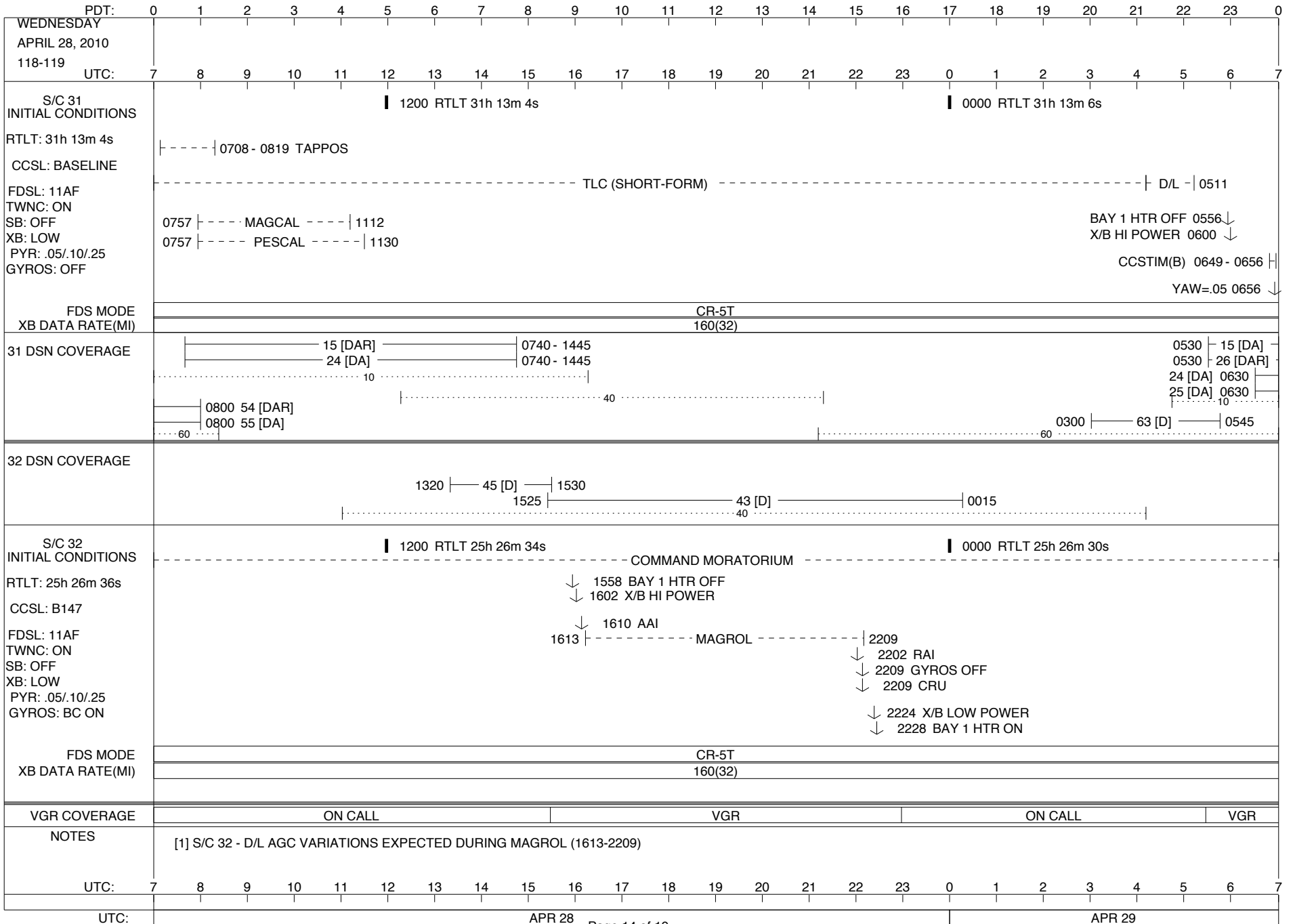
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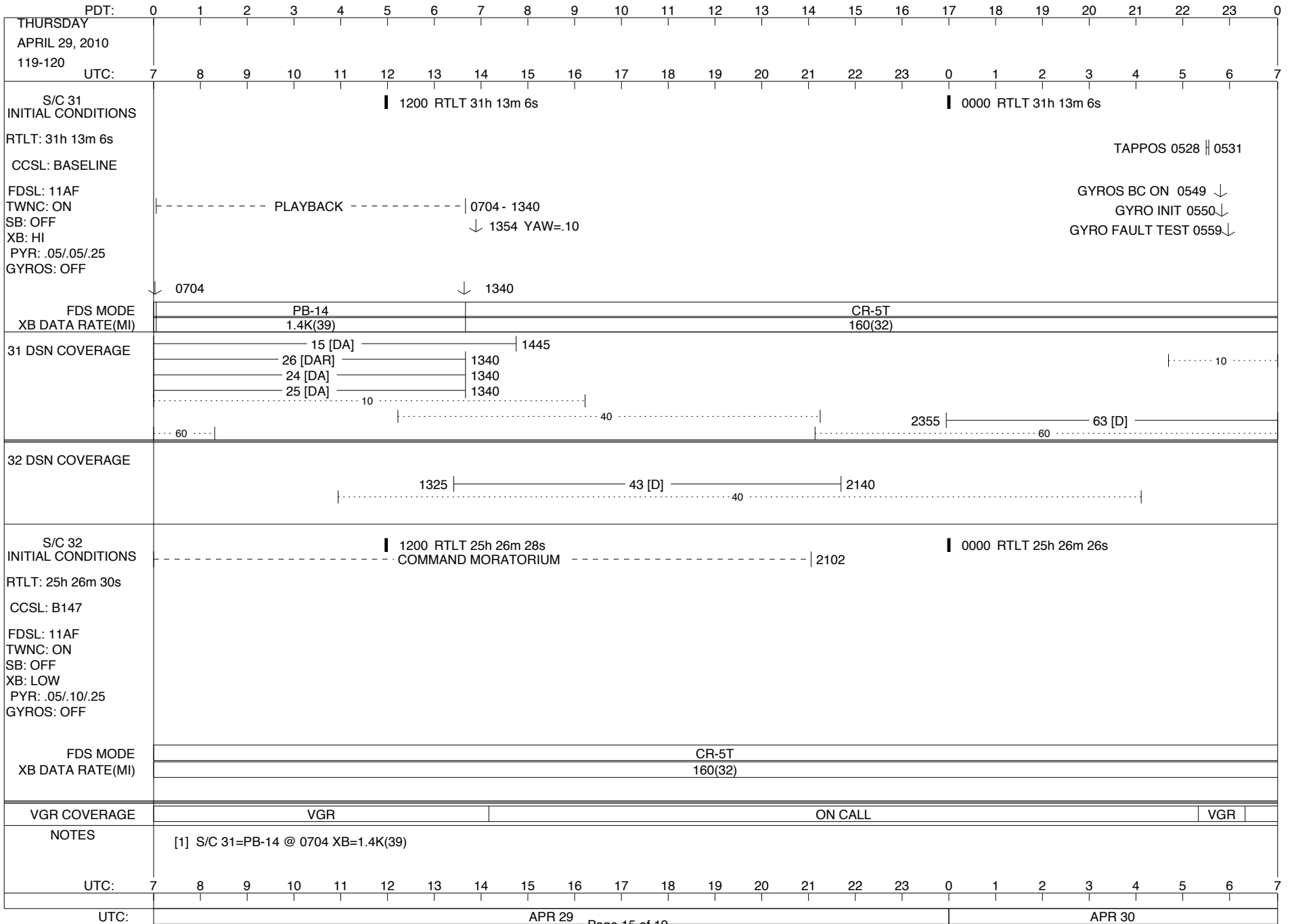
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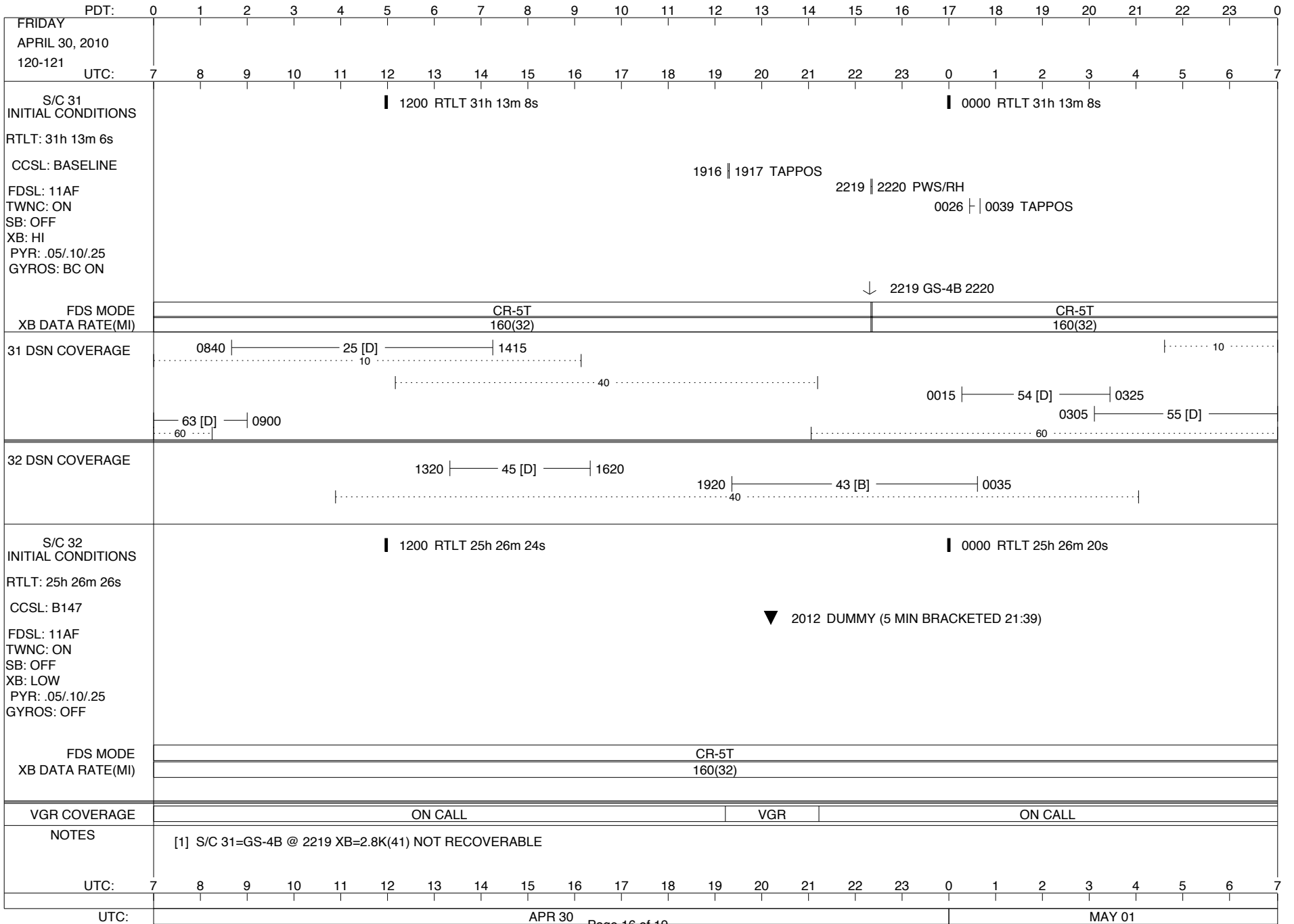


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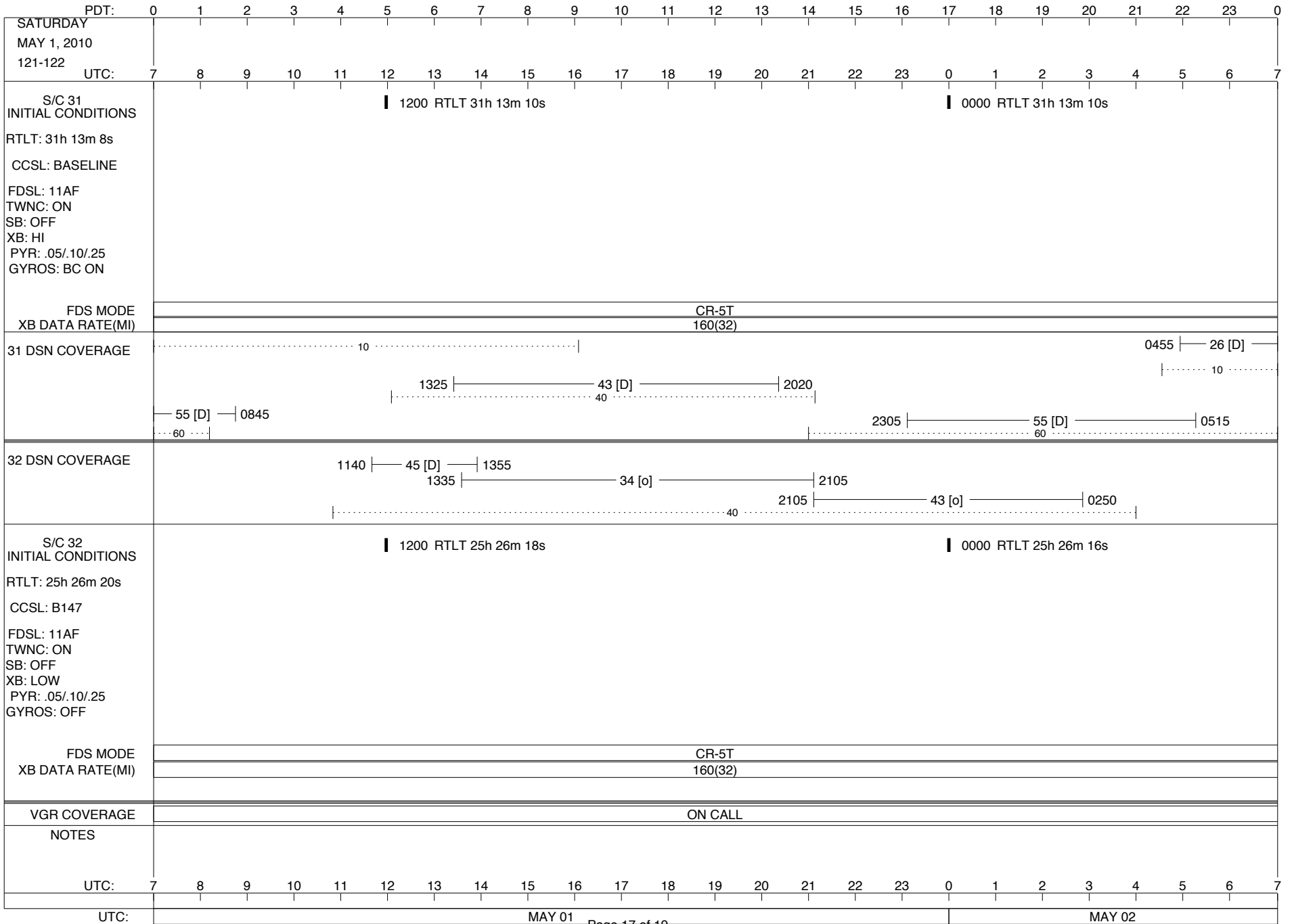




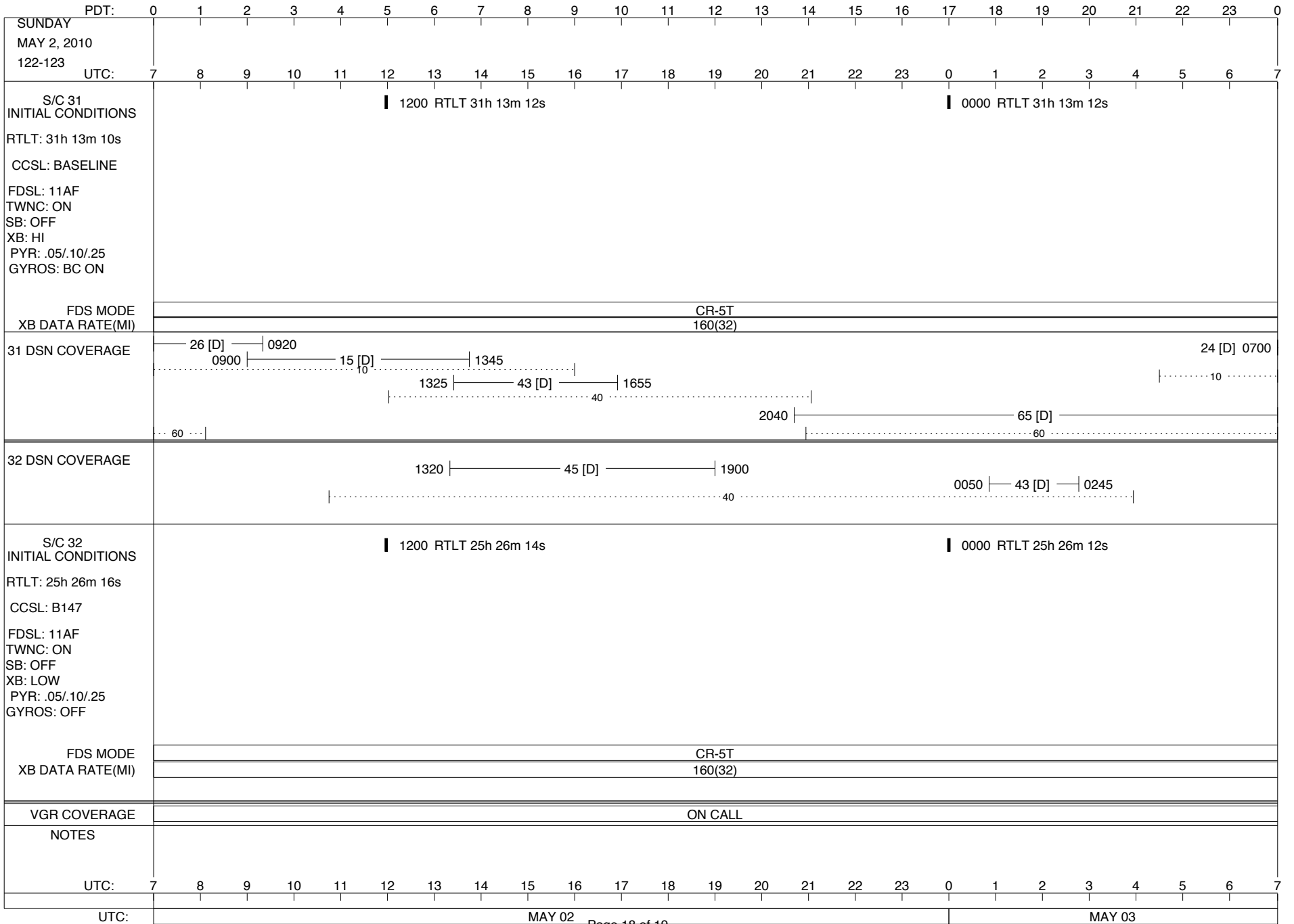
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