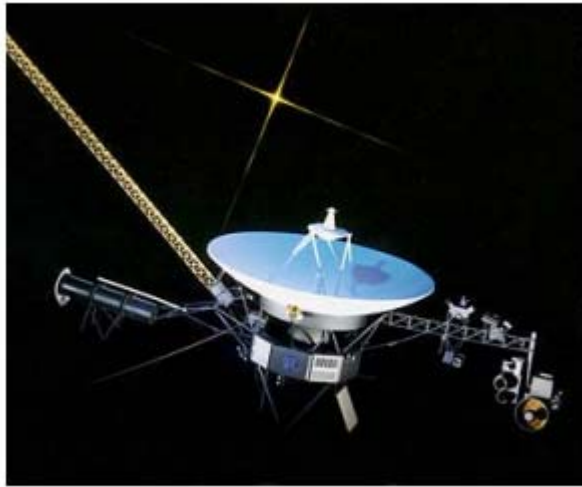


VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: June 26, 2024

For the Period: 06/27/24 to 07/15/24 (24/179 – 24/197)

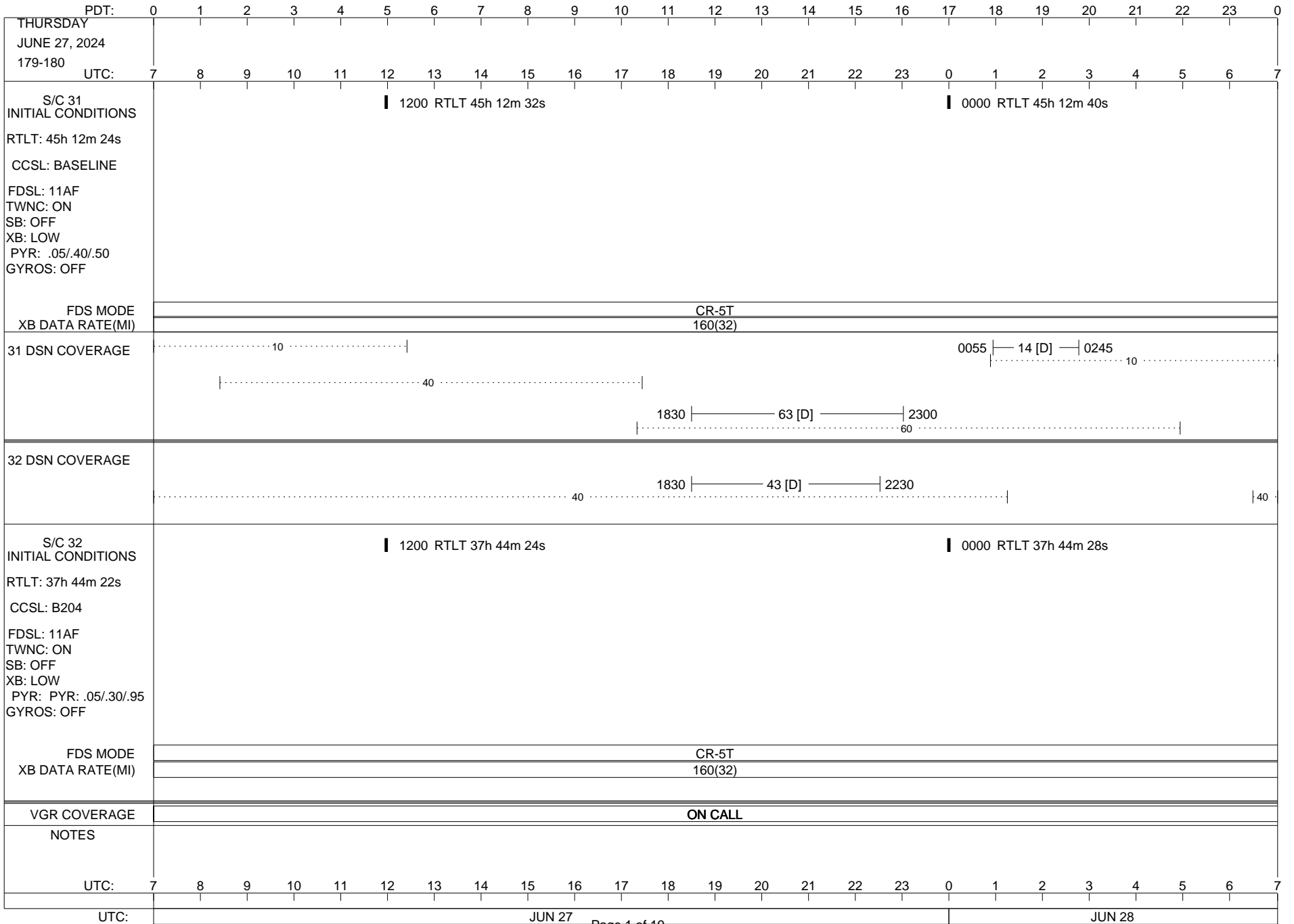


Posted at <https://voyager.jpl.nasa.gov/mission/status/>

LEGEND:

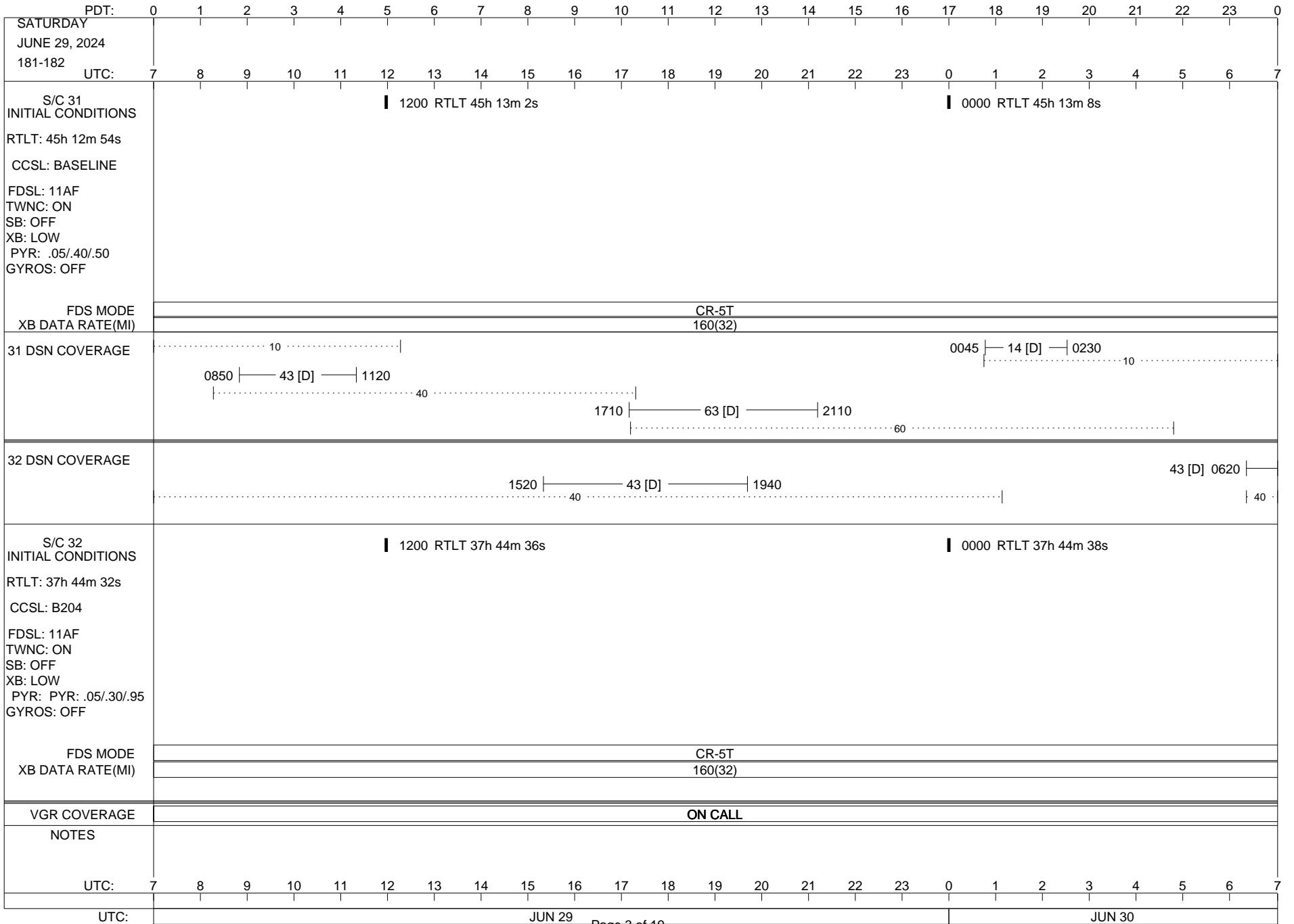
- ▽ = R/T Command (Last chance or Contingency)
- ▼ = R/T Command (Scheduled)
- * = Result of R/T Command
- n = (where n = 1,2,3 ..) Special Note, see bottom of page
- A = Arrayed station
- B = BLF
- D = Downlink only pass
- H = High Power Transmitter
- R = Array Reference Antenna
- T = TLC Uplink
- U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

ISSUE DATE: 06/26/24 07:57

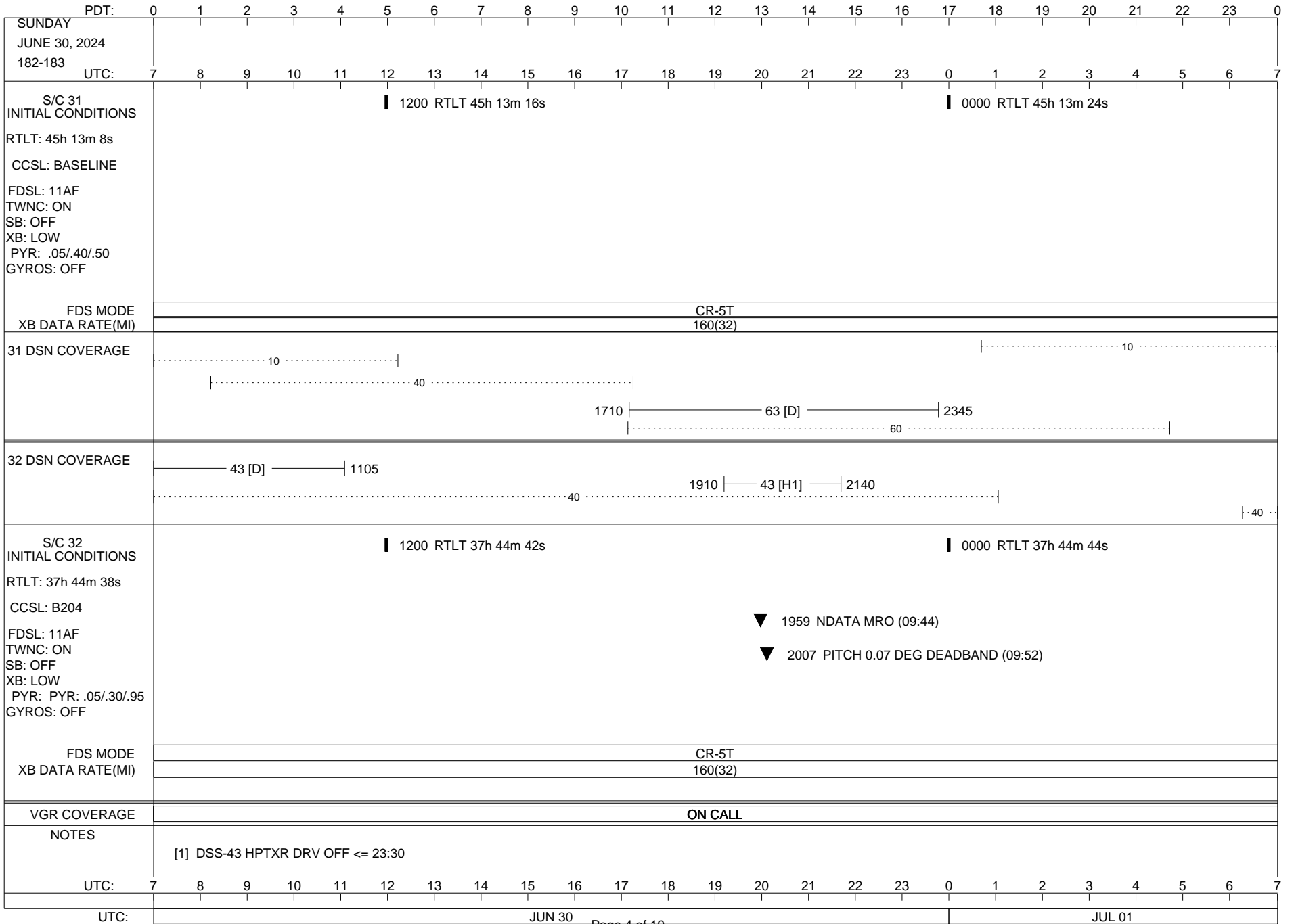


ISSUE DATE: 06/26/24 07:57

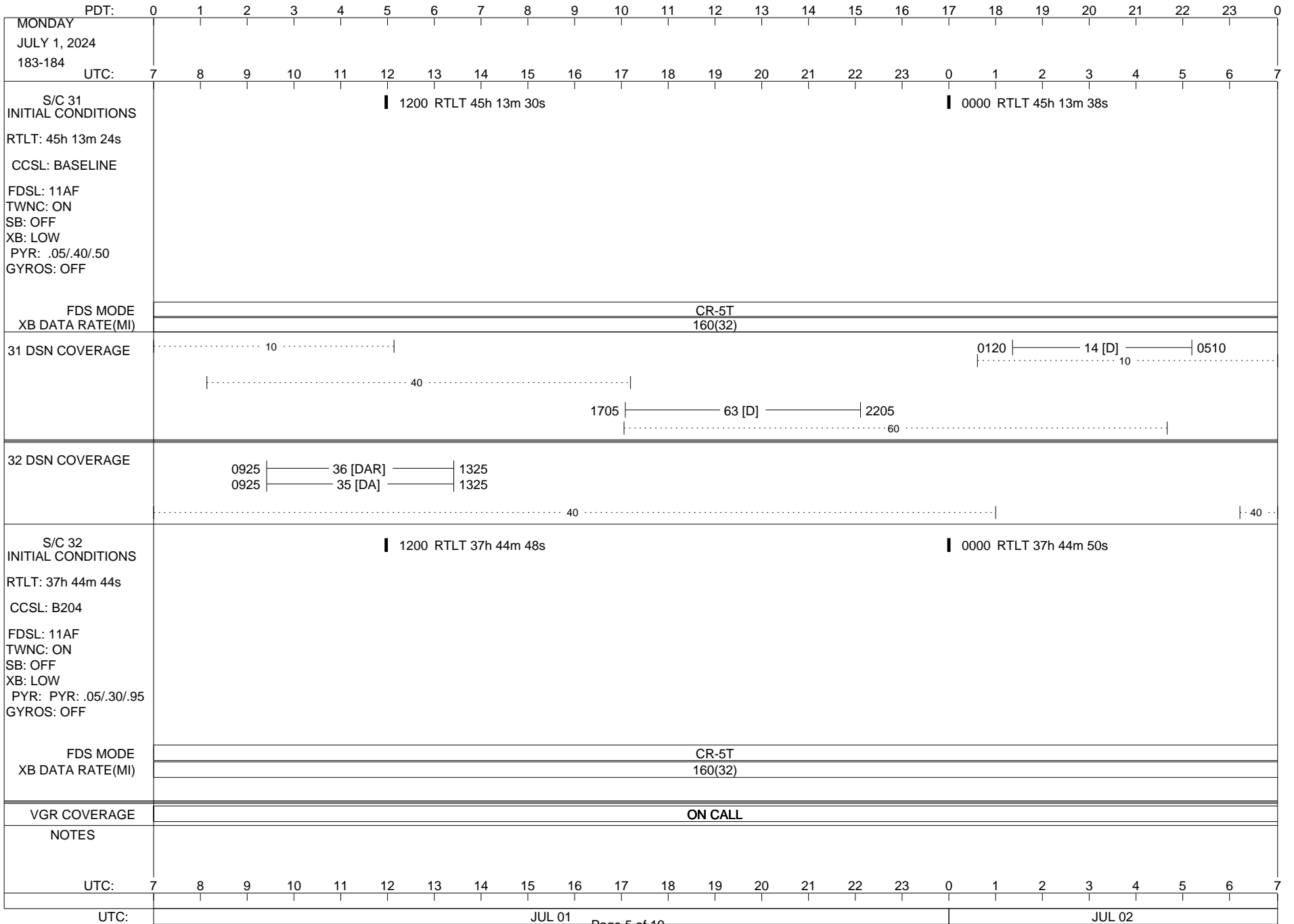
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UTC:	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7			
FRIDAY JUNE 28, 2024 180-181																												
S/C 31 INITIAL CONDITIONS RTLT: 45h 12m 40s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.40/.50 GYROS: OFF	1200 RTLT 45h 12m 46s												0000 RTLT 45h 12m 54s															
FDS MODE XB DATA RATE(MI)														CR-5T 160(32)														
31 DSN COVERAGE	<p>..... 10</p> <p> 40</p> <p>1745 ----- 63 [D] ----- 2230</p> <p> 60</p>																											
32 DSN COVERAGE	<p>..... 1620 ----- 43 [o] ----- 2340</p> <p> 40</p> <p> 40</p>																											
S/C 32 INITIAL CONDITIONS RTLT: 37h 44m 28s CCSL: B204 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.30/.95 GYROS: OFF	1200 RTLT 37h 44m 30s												0000 RTLT 37h 44m 32s															
FDS MODE XB DATA RATE(MI)														CR-5T 160(32)														
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			
UTC:	JUN 28														JUN 29													



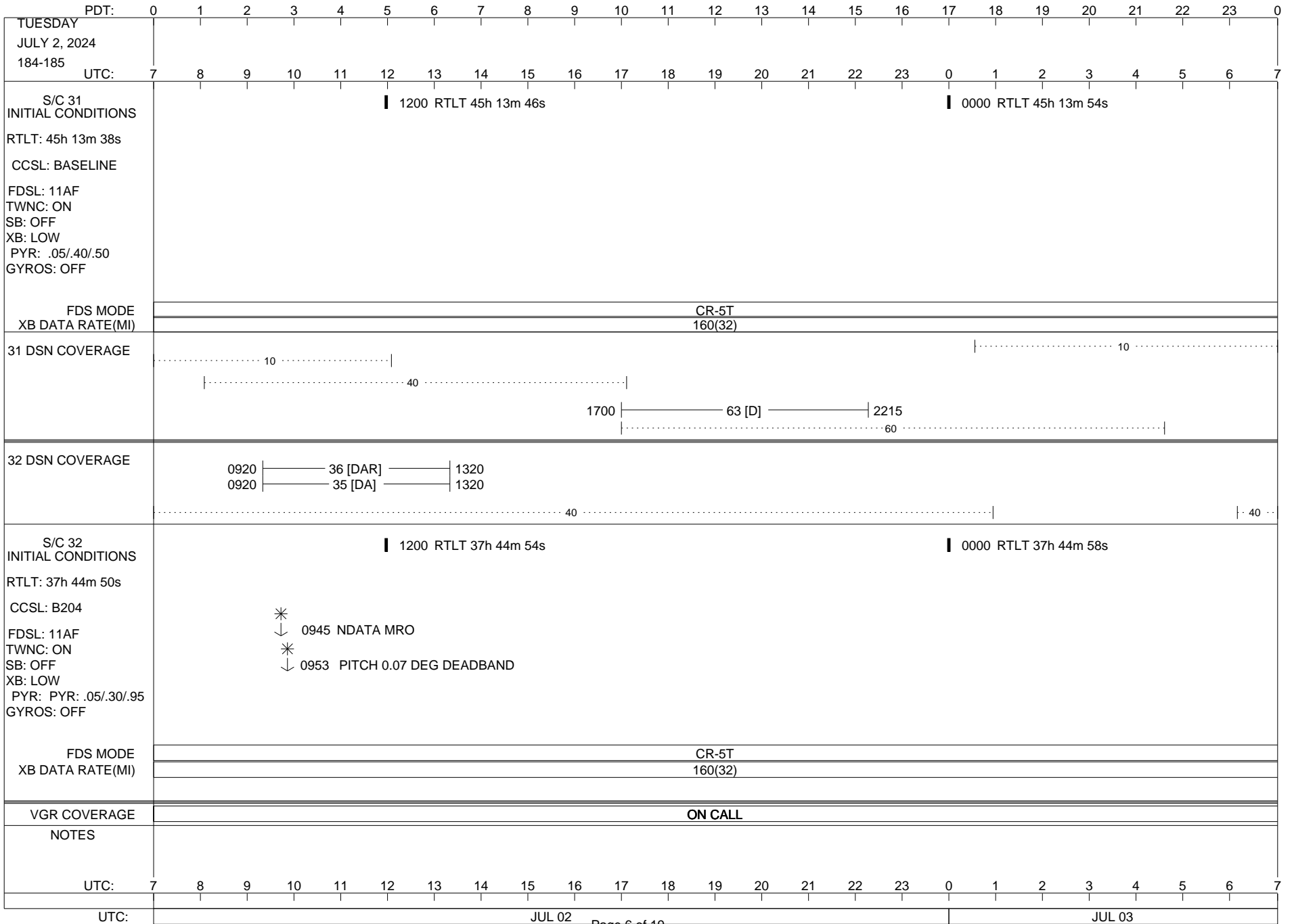
ISSUE DATE: 06/26/24 07:57



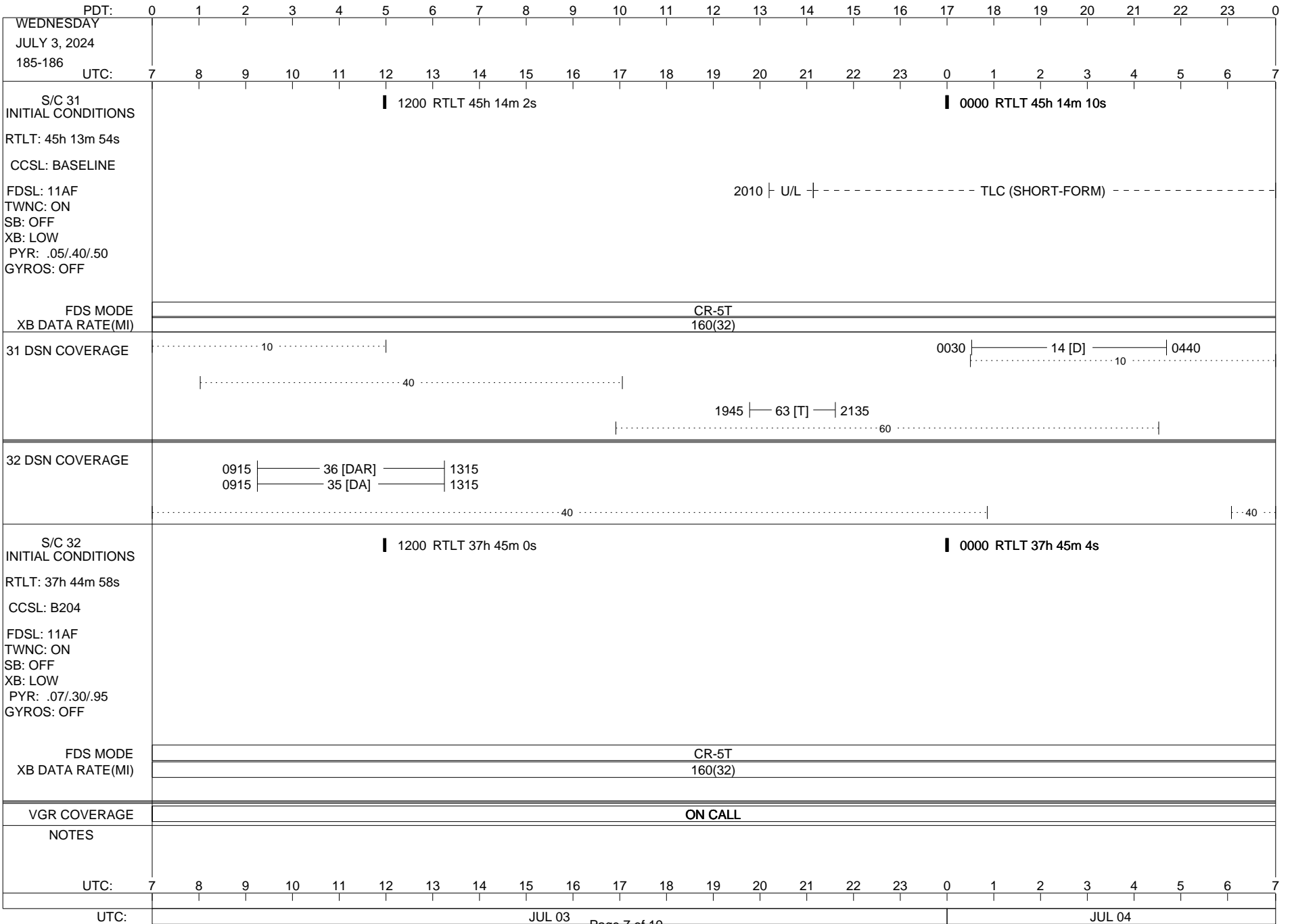
ISSUE DATE: 06/26/24 07:57



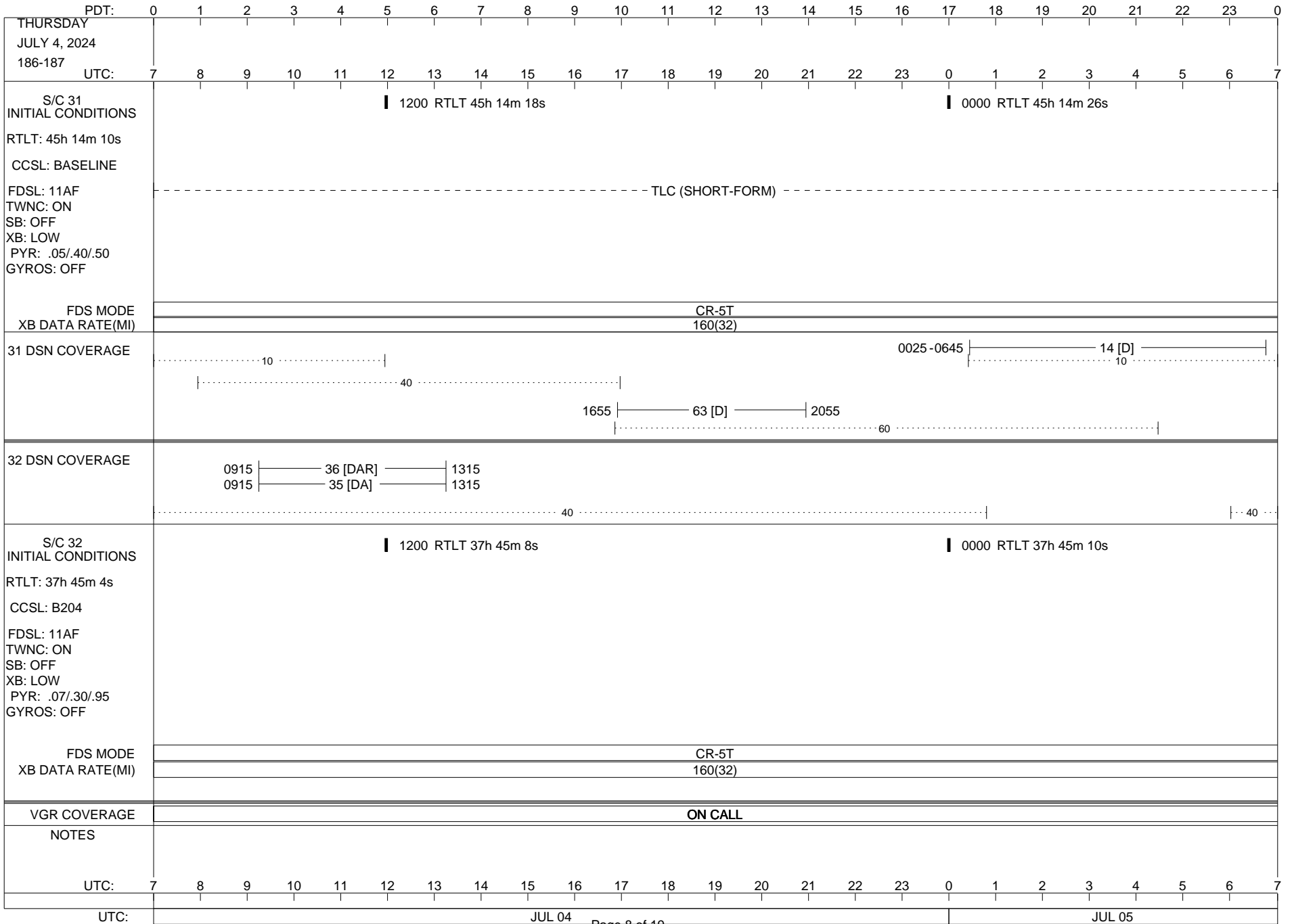
ISSUE DATE: 06/26/24 07:57



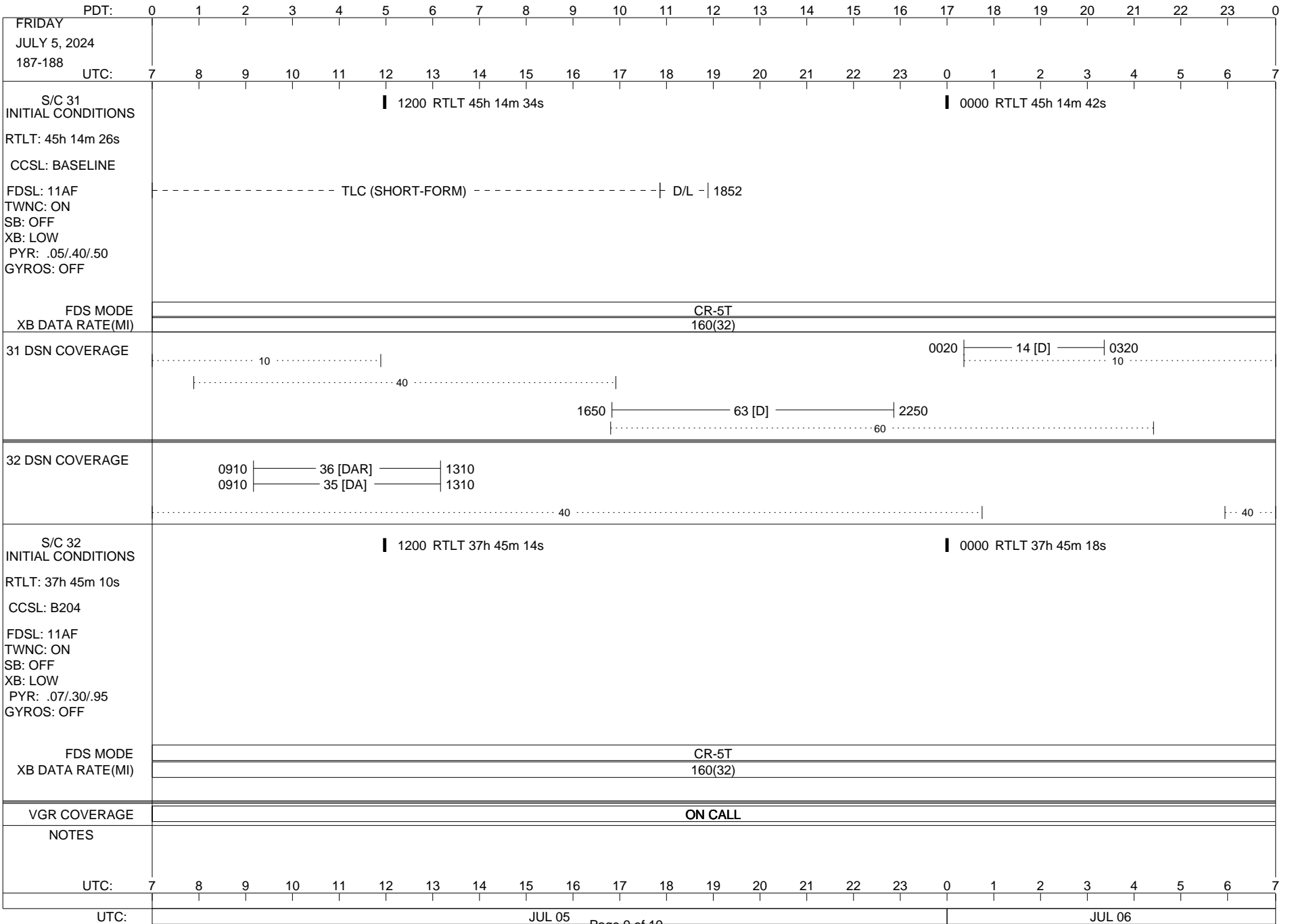
ISSUE DATE: 06/26/24 07:57



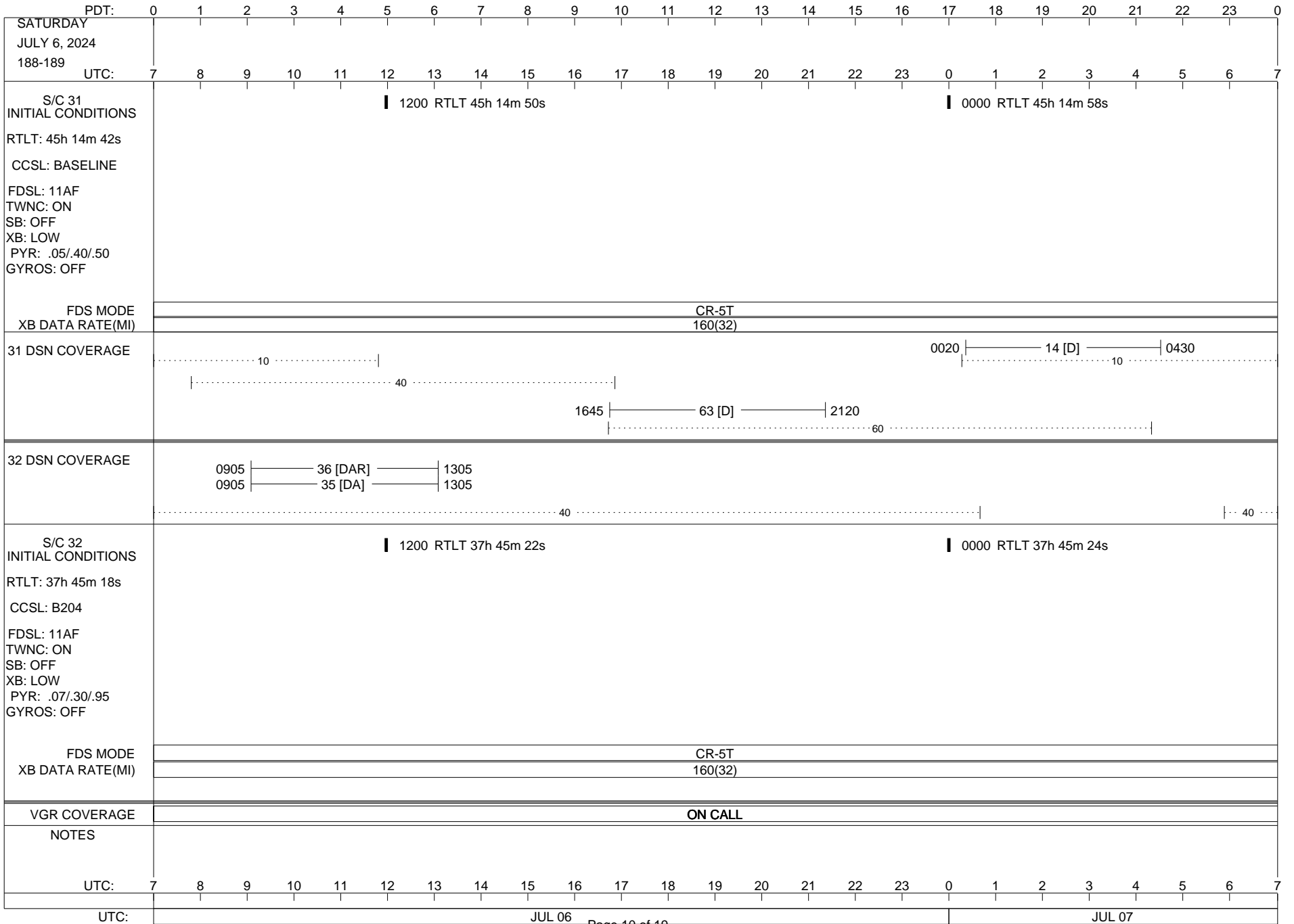
ISSUE DATE: 06/26/24 07:57



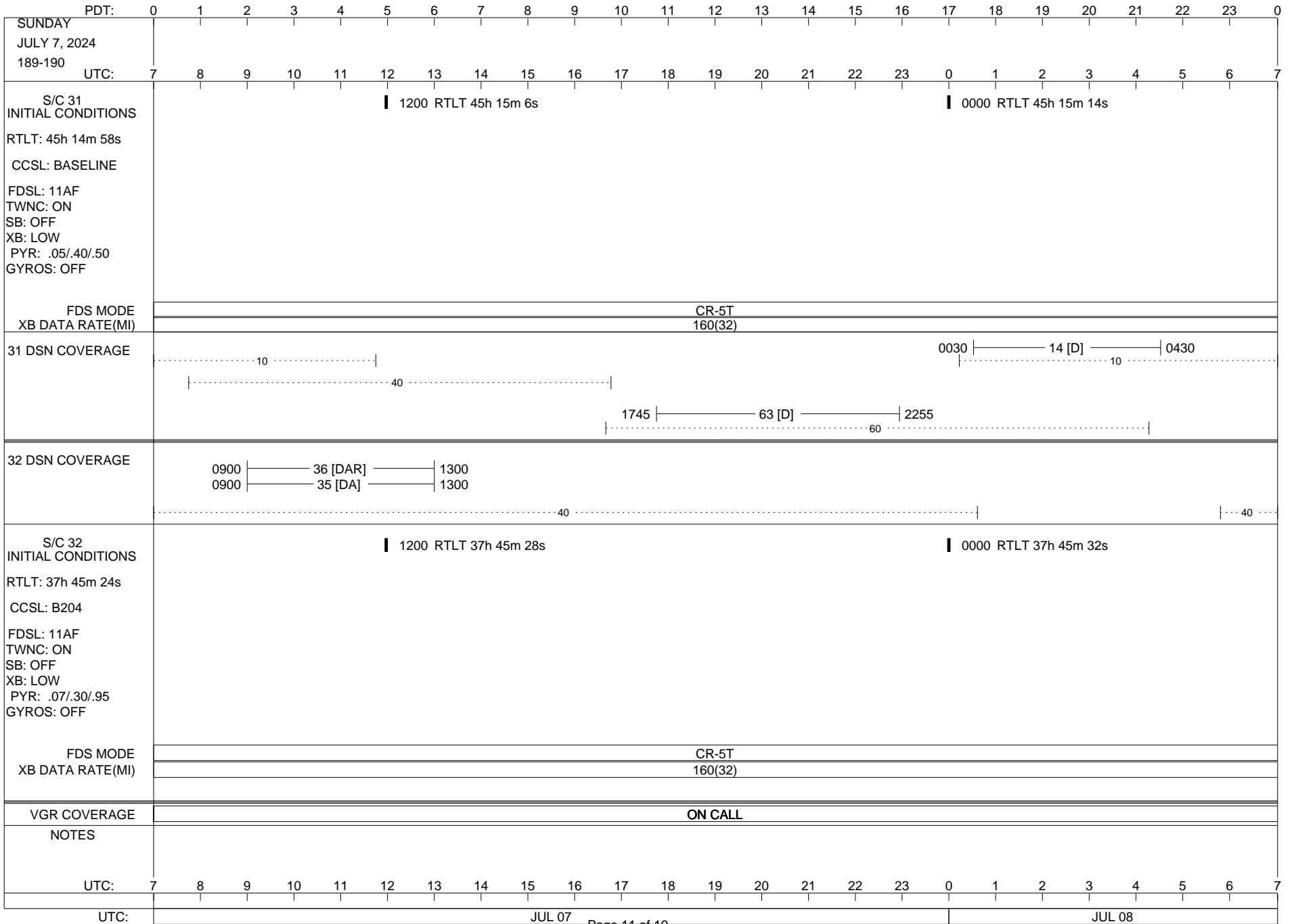
ISSUE DATE: 06/26/24 07:57



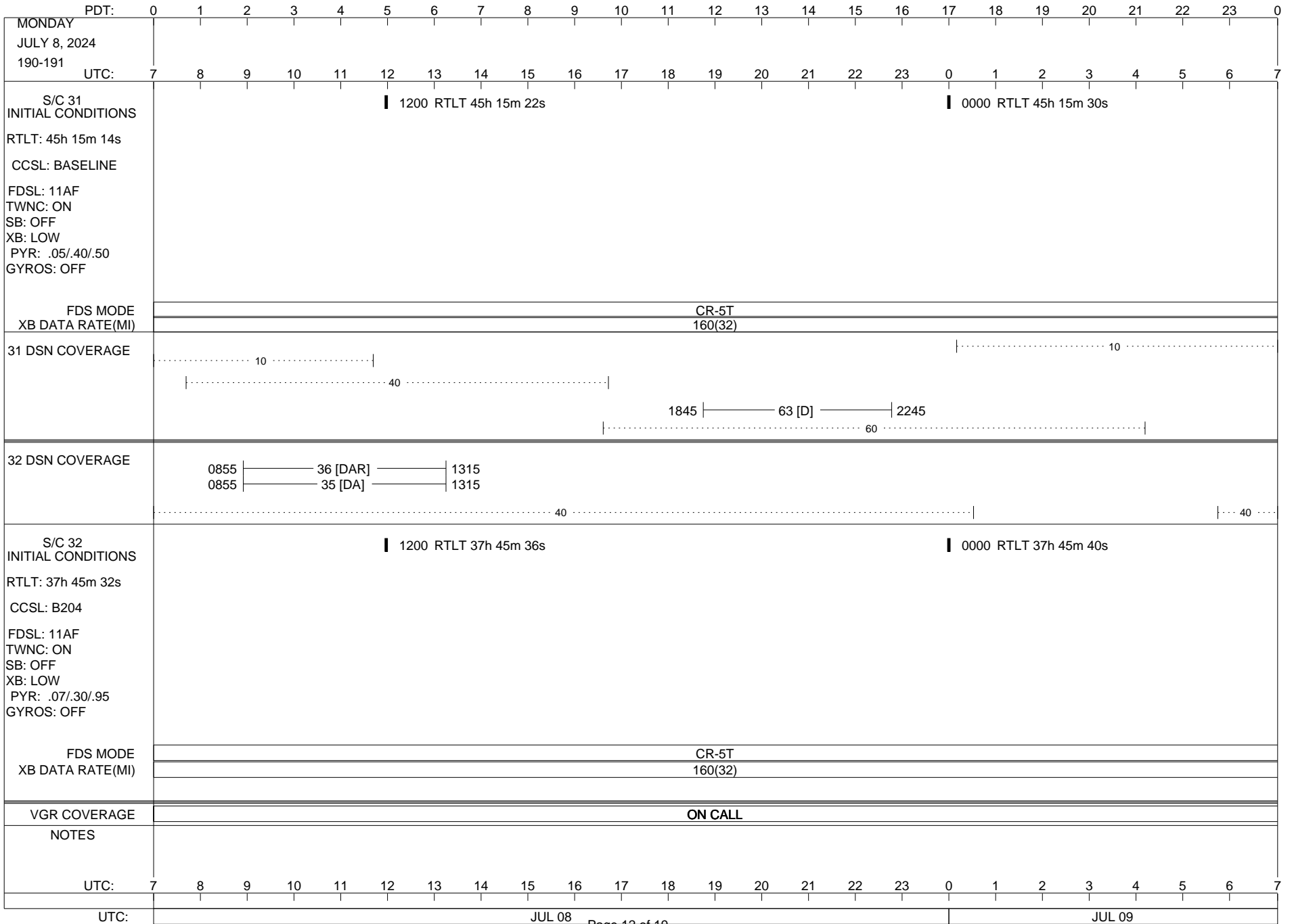
ISSUE DATE: 06/26/24 07:57



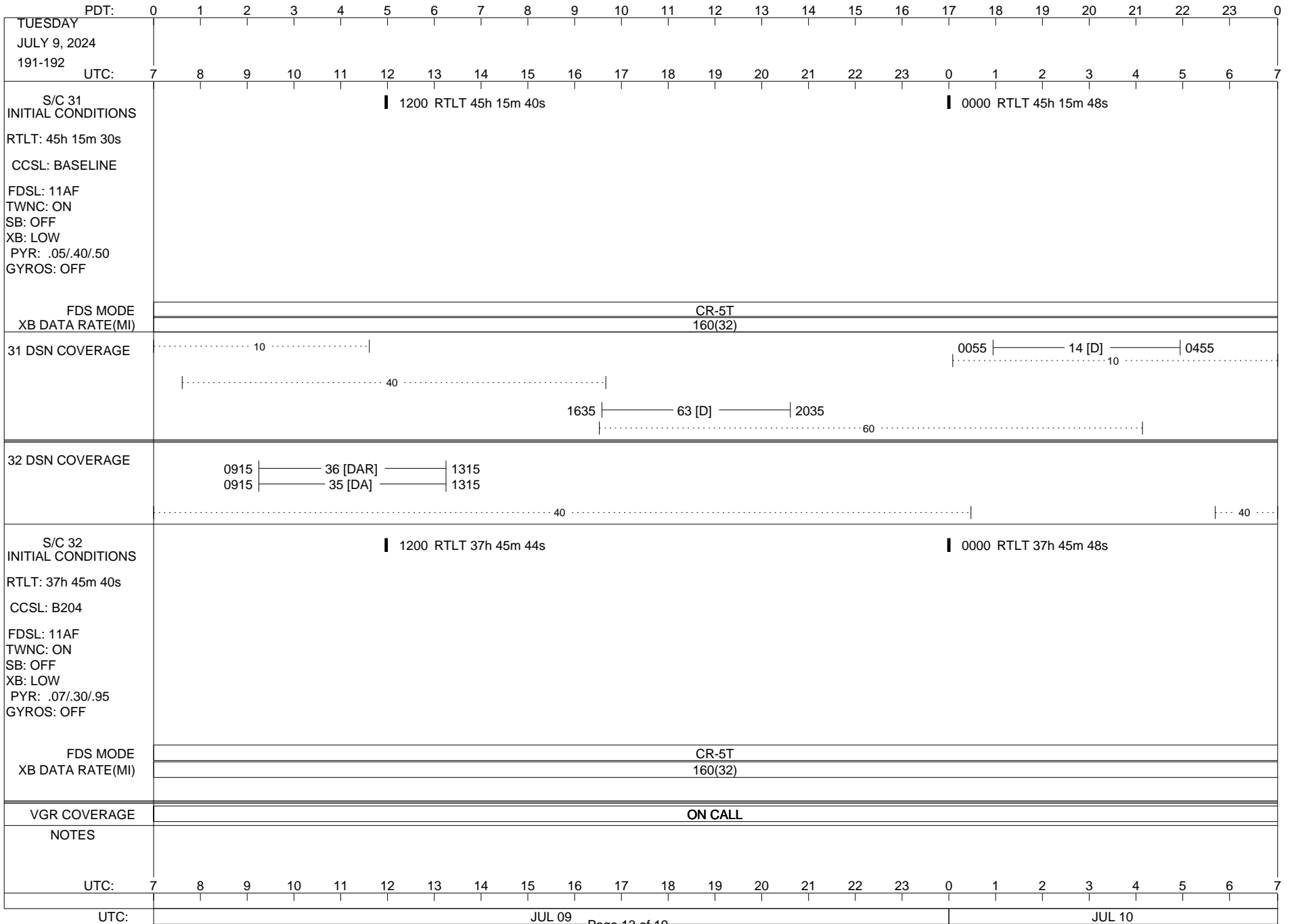
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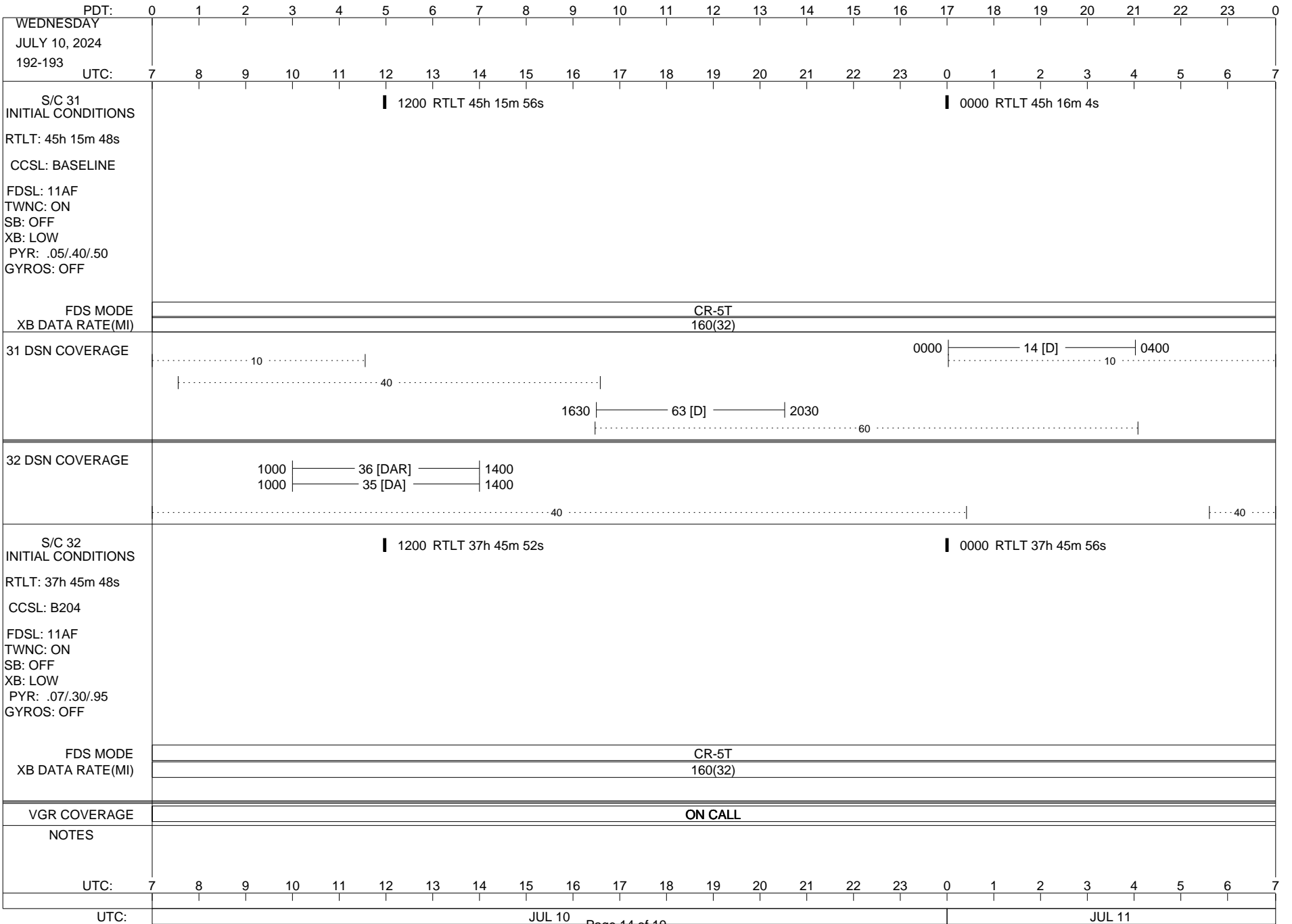
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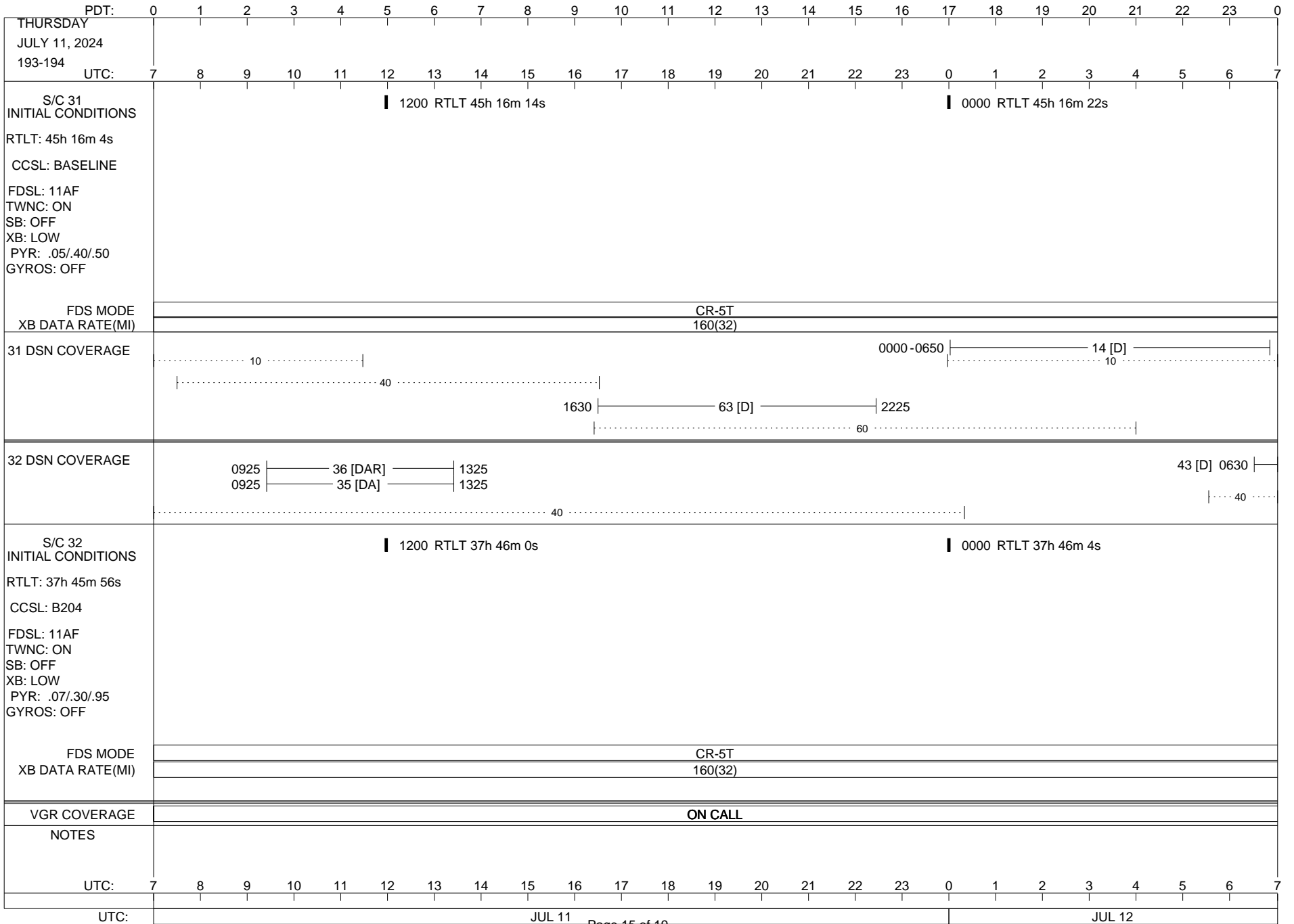
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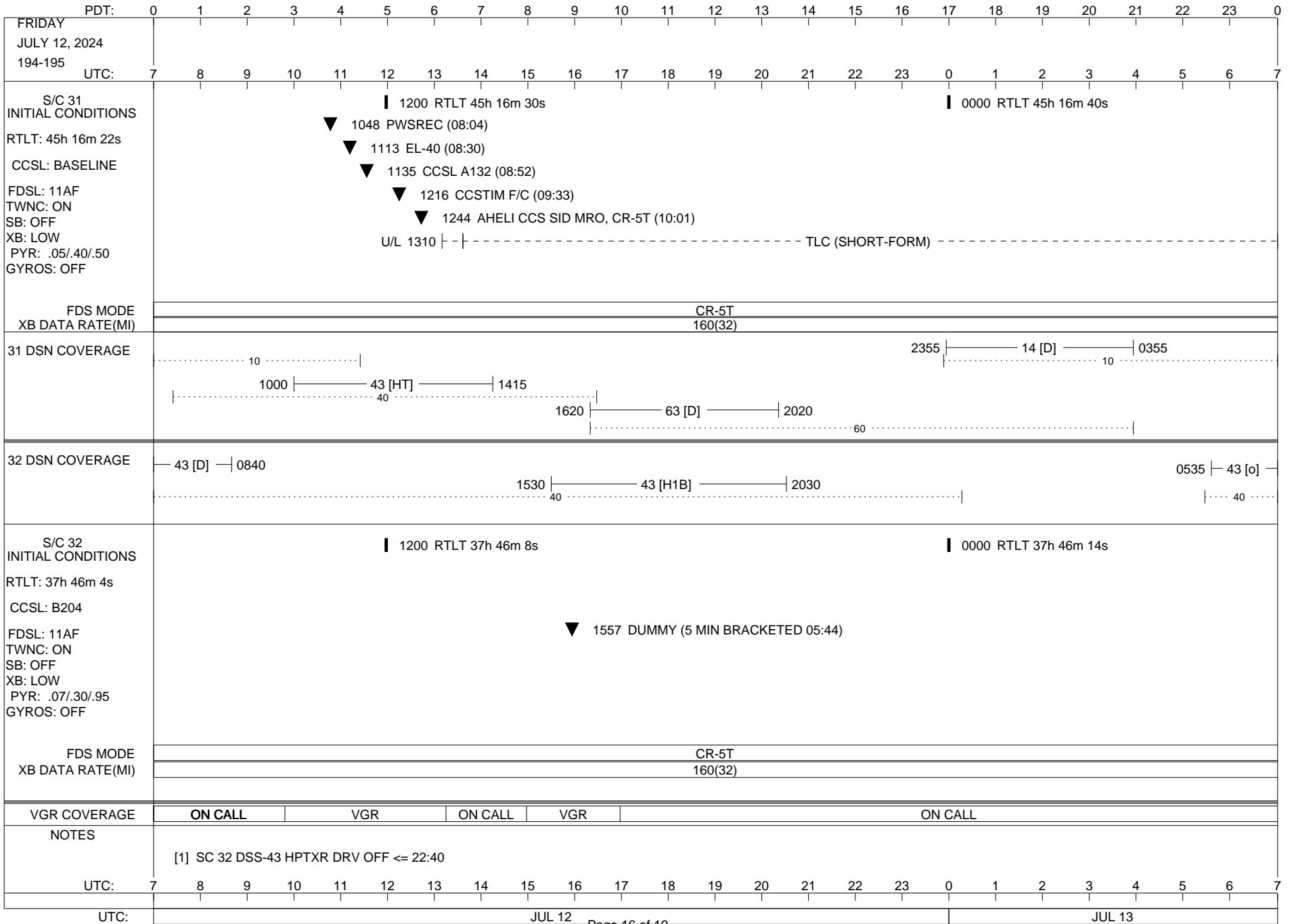
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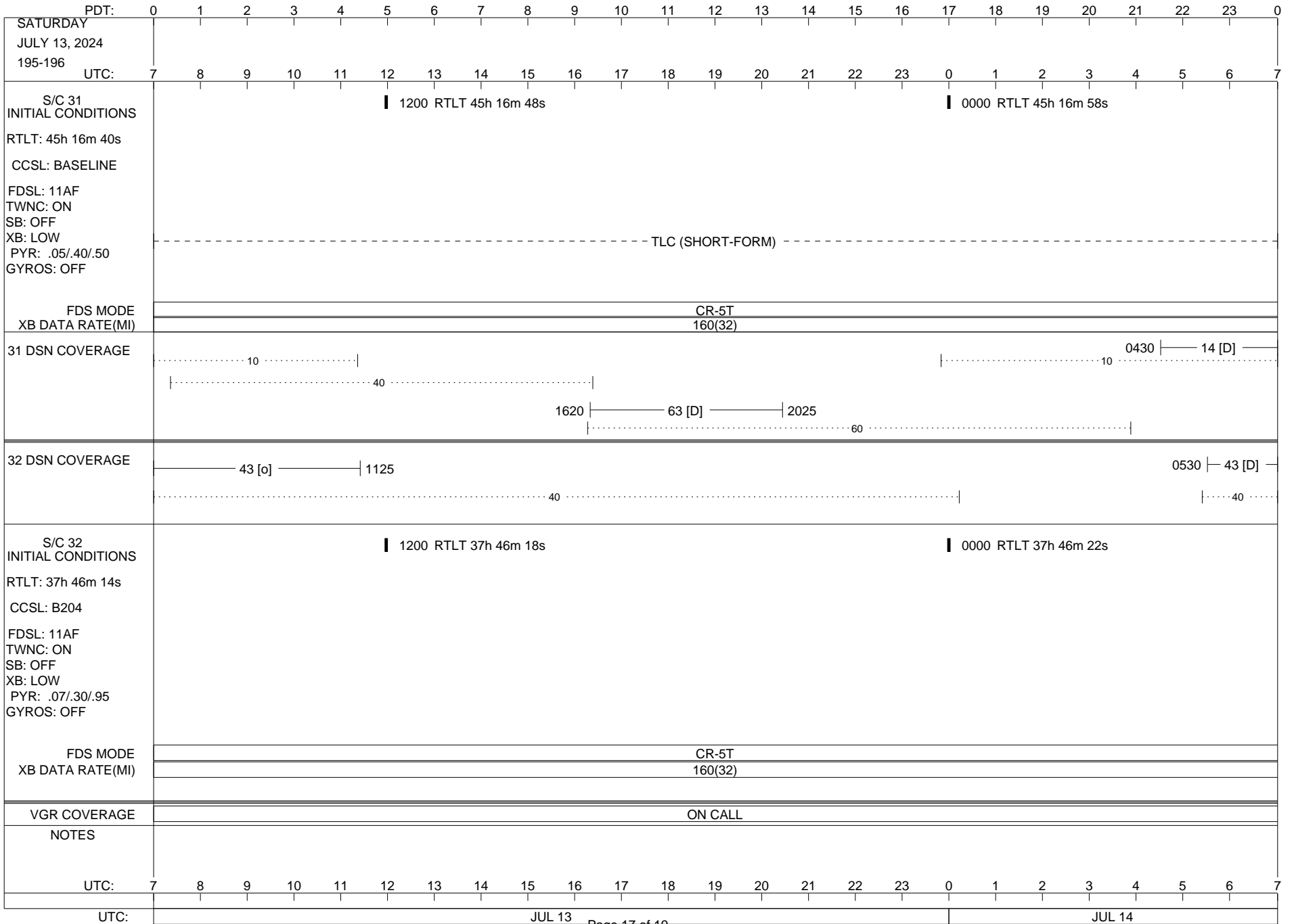
ISSUE DATE: 06/26/24 07:57



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ISSUE DATE: 06/26/24 07:57

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			
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			
SUNDAY JULY 14, 2024 196-197																												
S/C 31 INITIAL CONDITIONS RTLT: 45h 16m 58s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/40/50 GYROS: OFF	1200 RTLT 45h 17m 6s												0000 RTLT 45h 17m 16s															
	0805 * 0807 PWS/RH 0901 * 0906 A132 CHKSUM 0934 * 0941 CCSTIM FINE 0949 * 0952 COARSE 1002 * 1003 AHELI SID MRO -- TLC (SHORT-FORM) -- + D/L - 1155 * ↓ 0831 EL-40 ↓ 1005 CR-5T																											
FDS MODE	CR-5T							EL-40							CR-5T													
XB DATA RATE(MI)	160(32)							40(30)							160(32)													
31 DSN COVERAGE	14 [D] ----- 1115 40 1615 ----- 63 [D] ----- 1920 60																											
32 DSN COVERAGE	43 [D] ----- 1120 40 40 1845 ----- 43 [D] ----- 0010 40																											
S/C 32 INITIAL CONDITIONS RTLT: 37h 46m 22s CCSL: B204 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .07/30/95 GYROS: OFF	1200 RTLT 37h 46m 26s												0000 RTLT 37h 46m 32s															
FDS MODE	CR-5T																											
XB DATA RATE(MI)	160(32)																											
VGR COVERAGE	VGR														ON CALL													
NOTES	[1] SC 31=EL-40 XB=40(30) @ 08:31 [2] SC 31=CR-5T XB=160(32) @ 10:05																											
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:	JUL 14														JUL 15													

ISSUE DATE: 06/26/24 07:57

