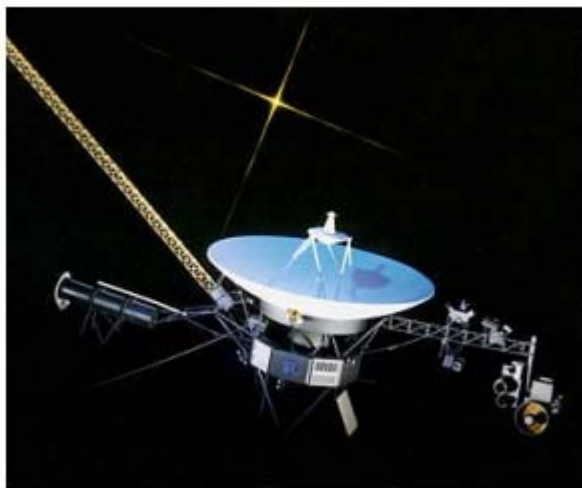


VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: May 29, 2024

For the Period: 05/30/24 to 06/17/24 (24/151 – 24/169)

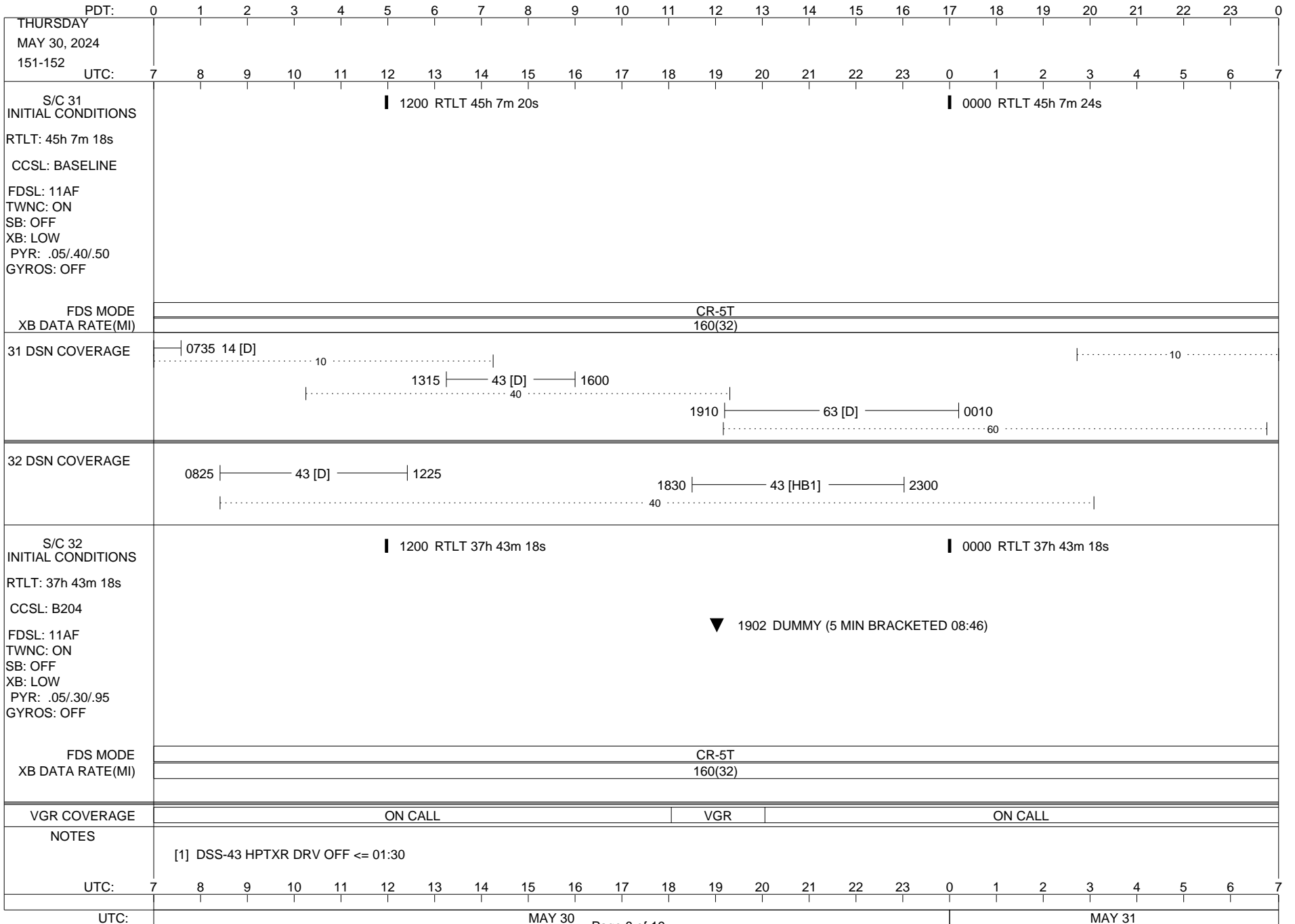


Posted at <https://voyager.jpl.nasa.gov/mission/status/>

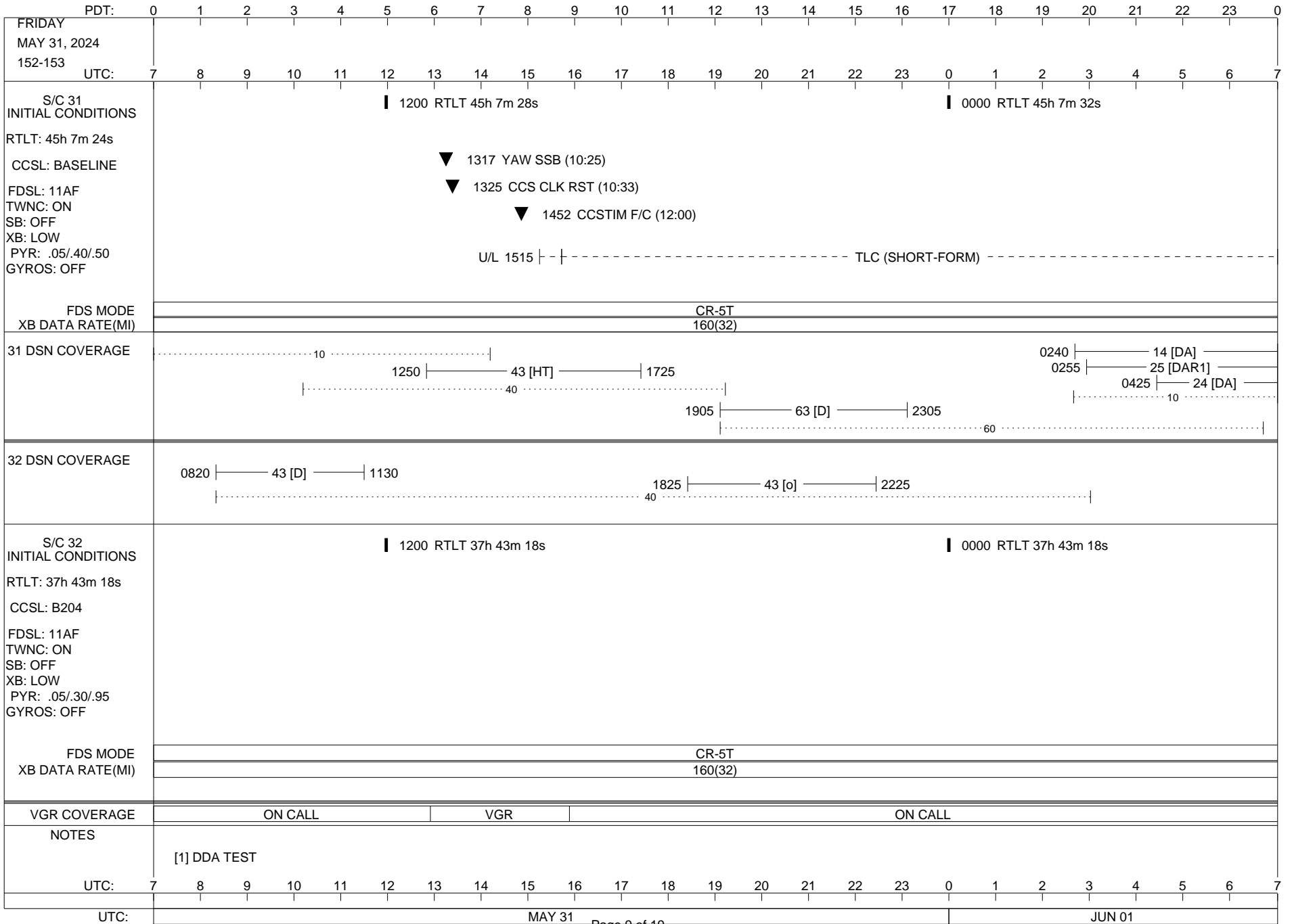
LEGEND:

- ▽ = 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

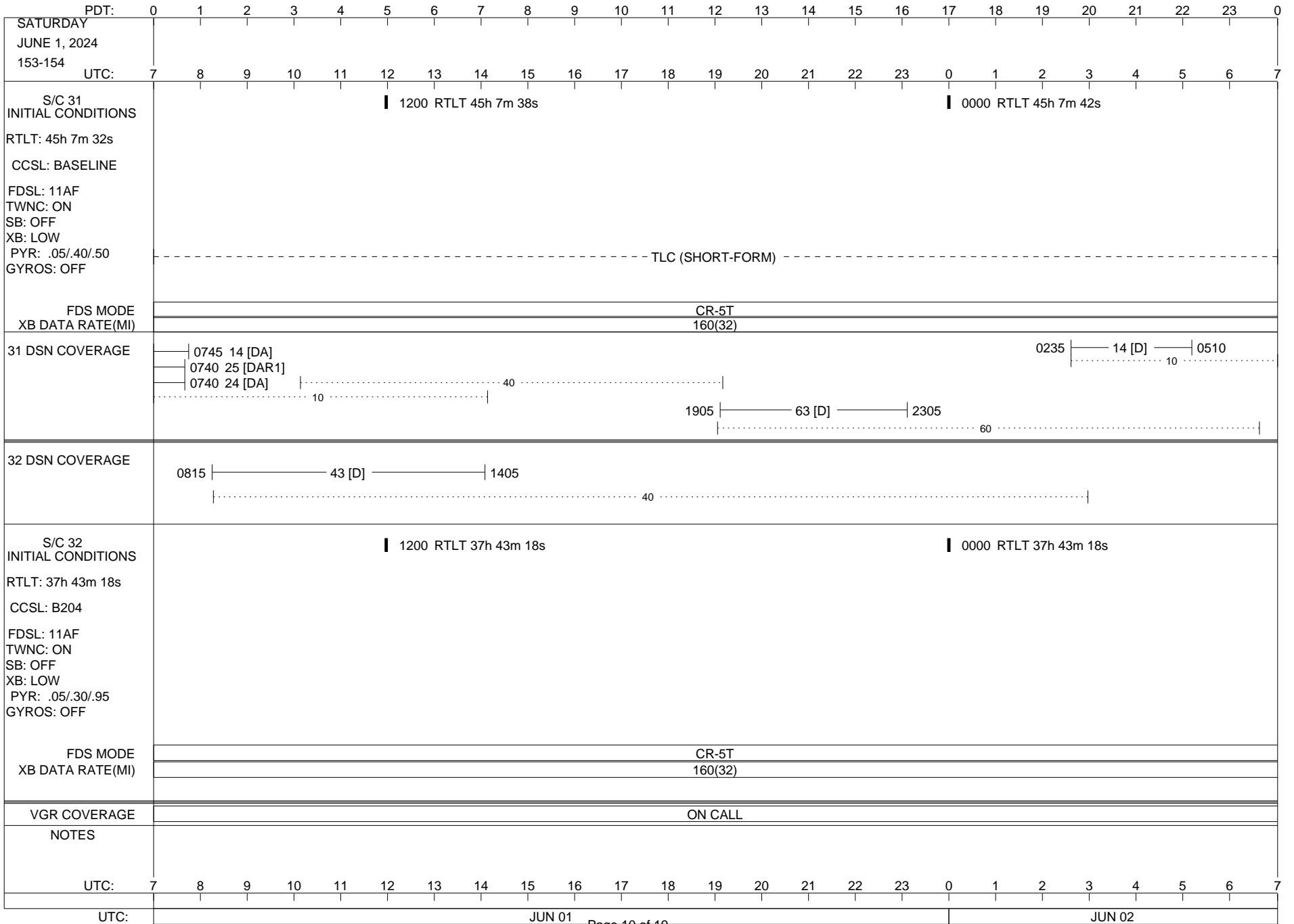
ISSUE DATE: 05/29/24 07:14



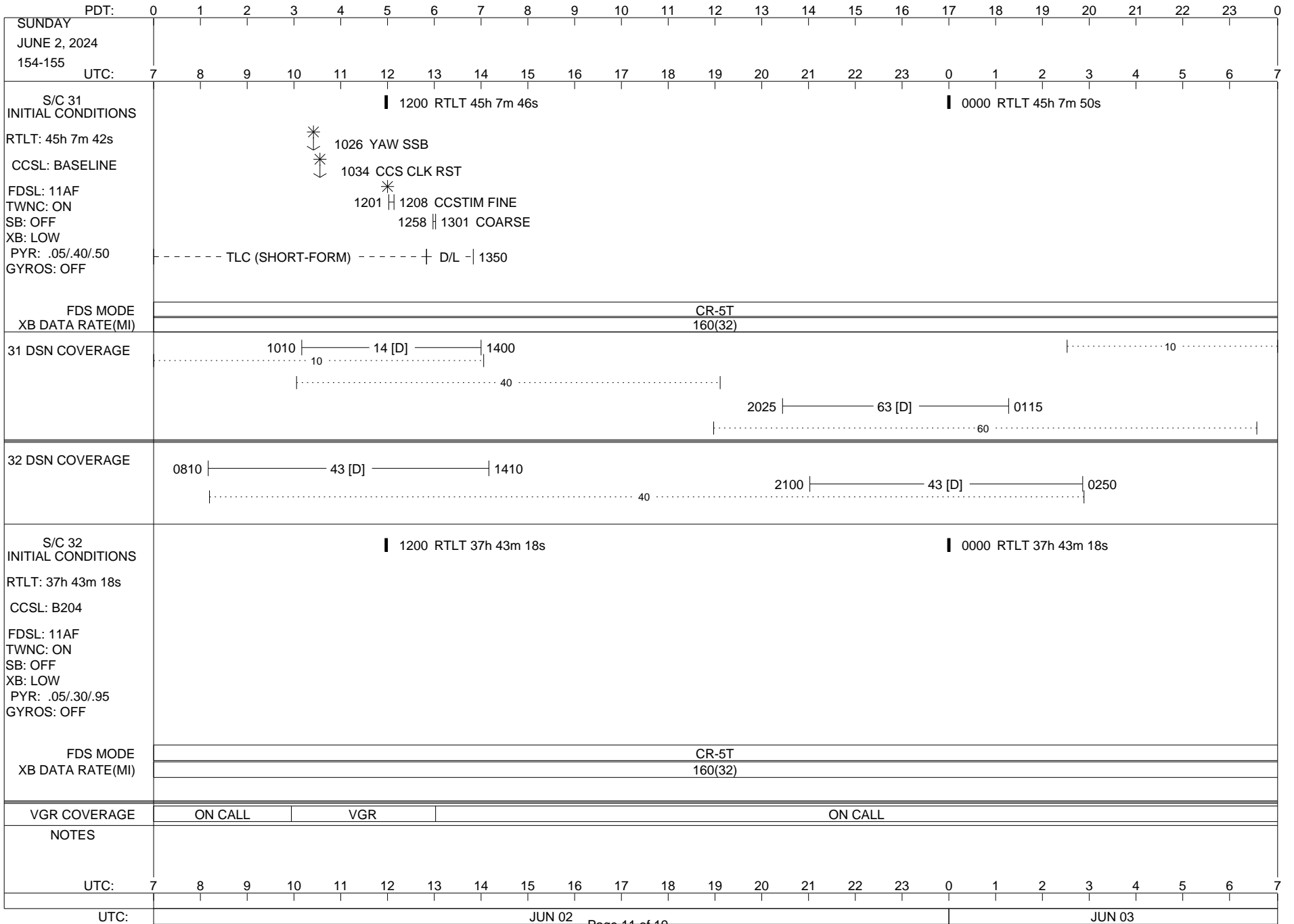
ISSUE DATE: 05/29/24 07:14



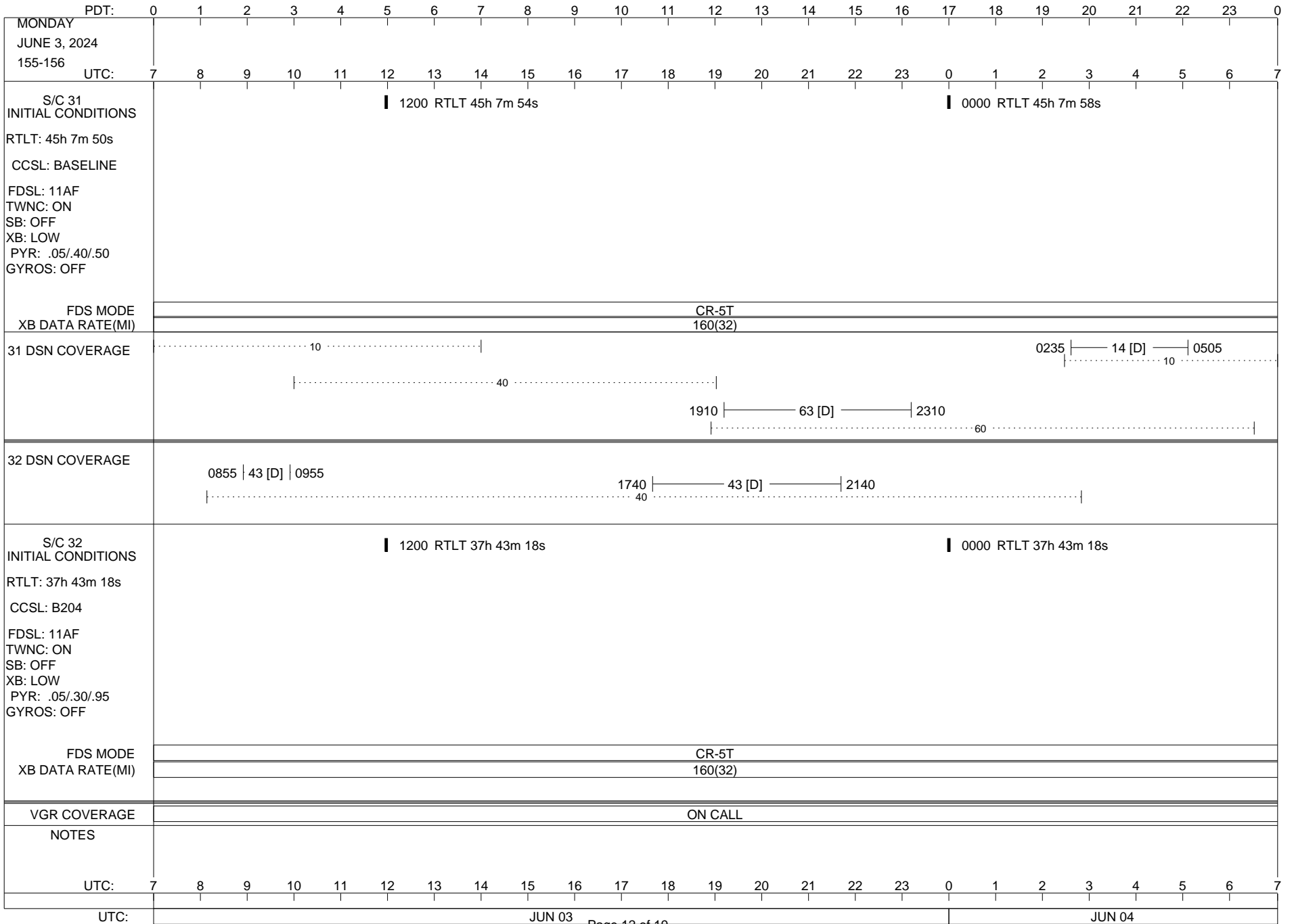
ISSUE DATE: 05/29/24 07:14

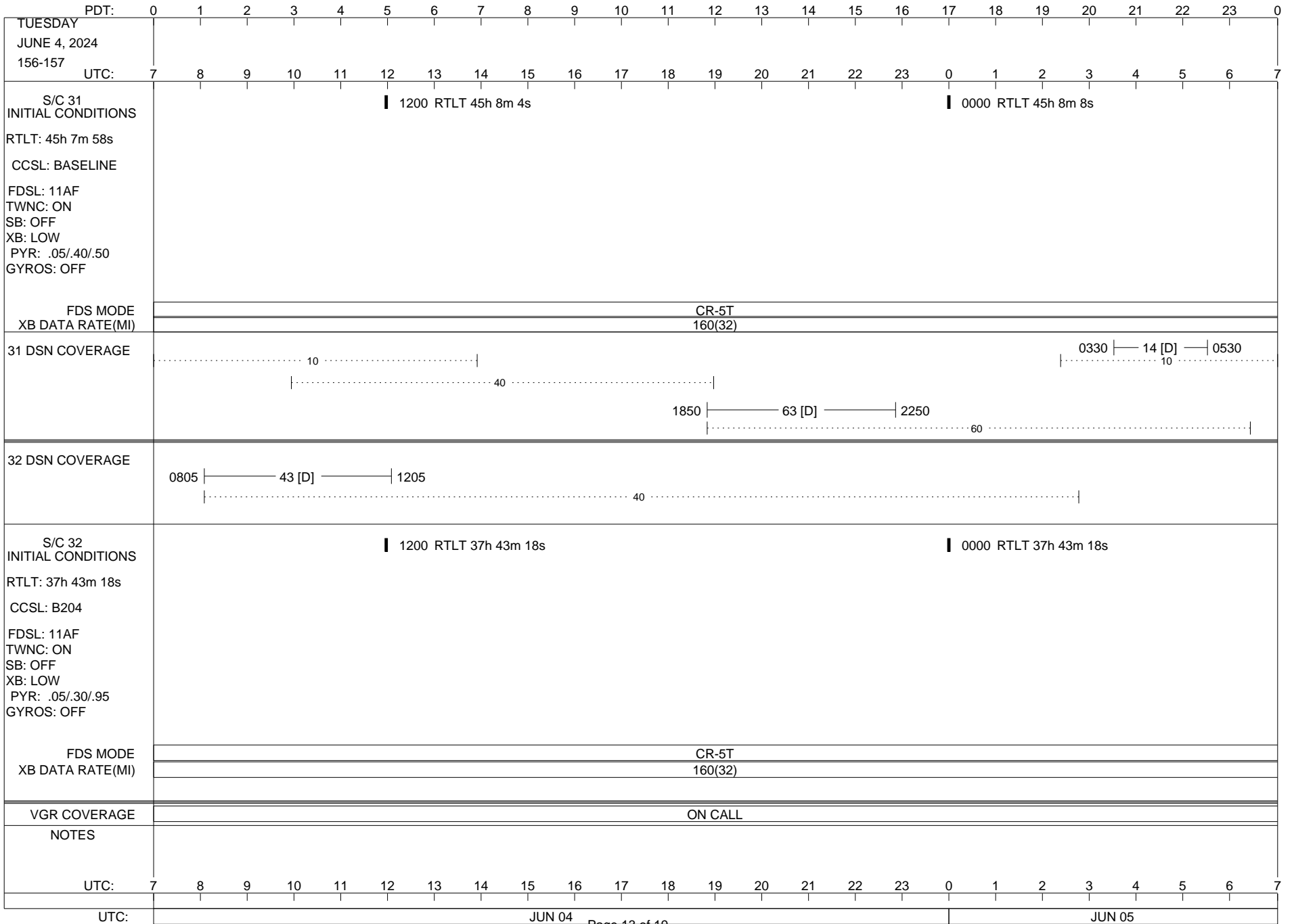


ISSUE DATE: 05/29/24 07:14



ISSUE DATE: 05/29/24 07:14

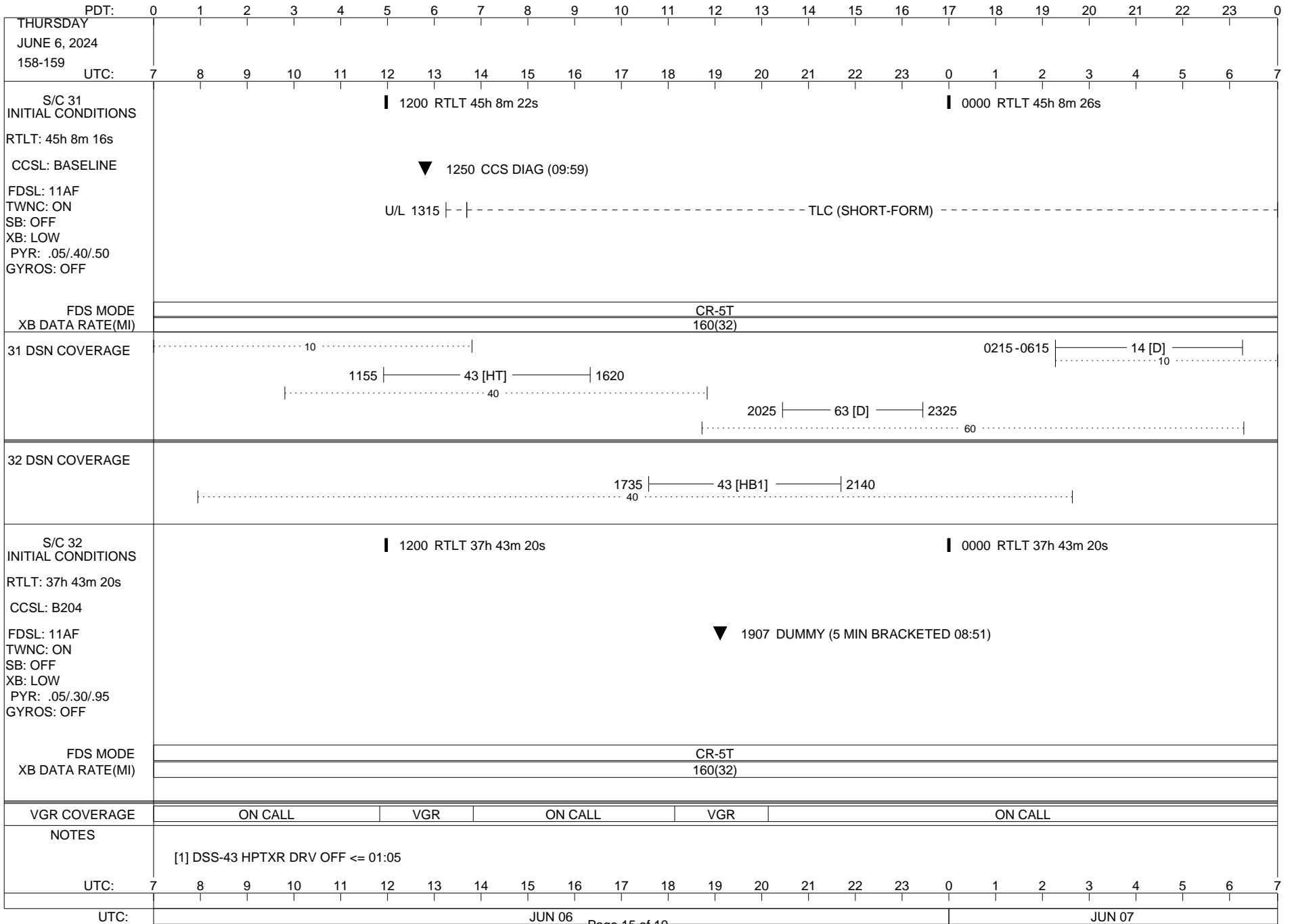




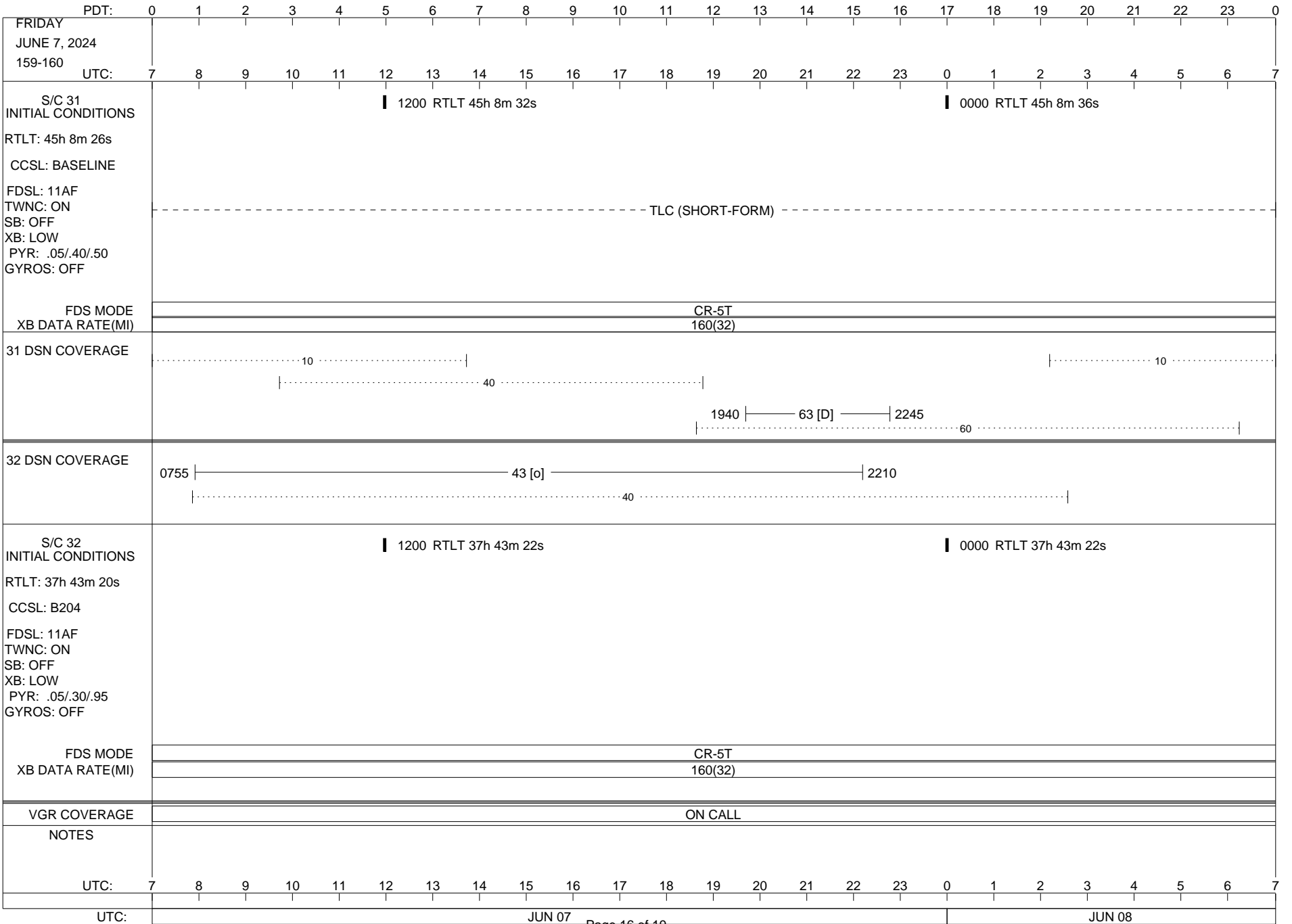
ISSUE DATE: 05/29/24 07:14

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 JUNE 5, 2024 157-158	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: 45h 8m 8s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.40/.50 GYROS: OFF	1200 RTLTL 45h 8m 12s												0000 RTLTL 45h 8m 16s													
FDS MODE XB DATA RATE(MI)													CR-5T 160(32)													
31 DSN COVERAGE 10 10													
 40 60													
32 DSN COVERAGE	0800 ----- 43 [D] ----- 1200											 40													
S/C 32 INITIAL CONDITIONS RTLTL: 37h 43m 18s CCSL: B204 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.30/.95 GYROS: OFF	1200 RTLTL 37h 43m 20s												0000 RTLTL 37h 43m 20s													
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 05													JUN 06												

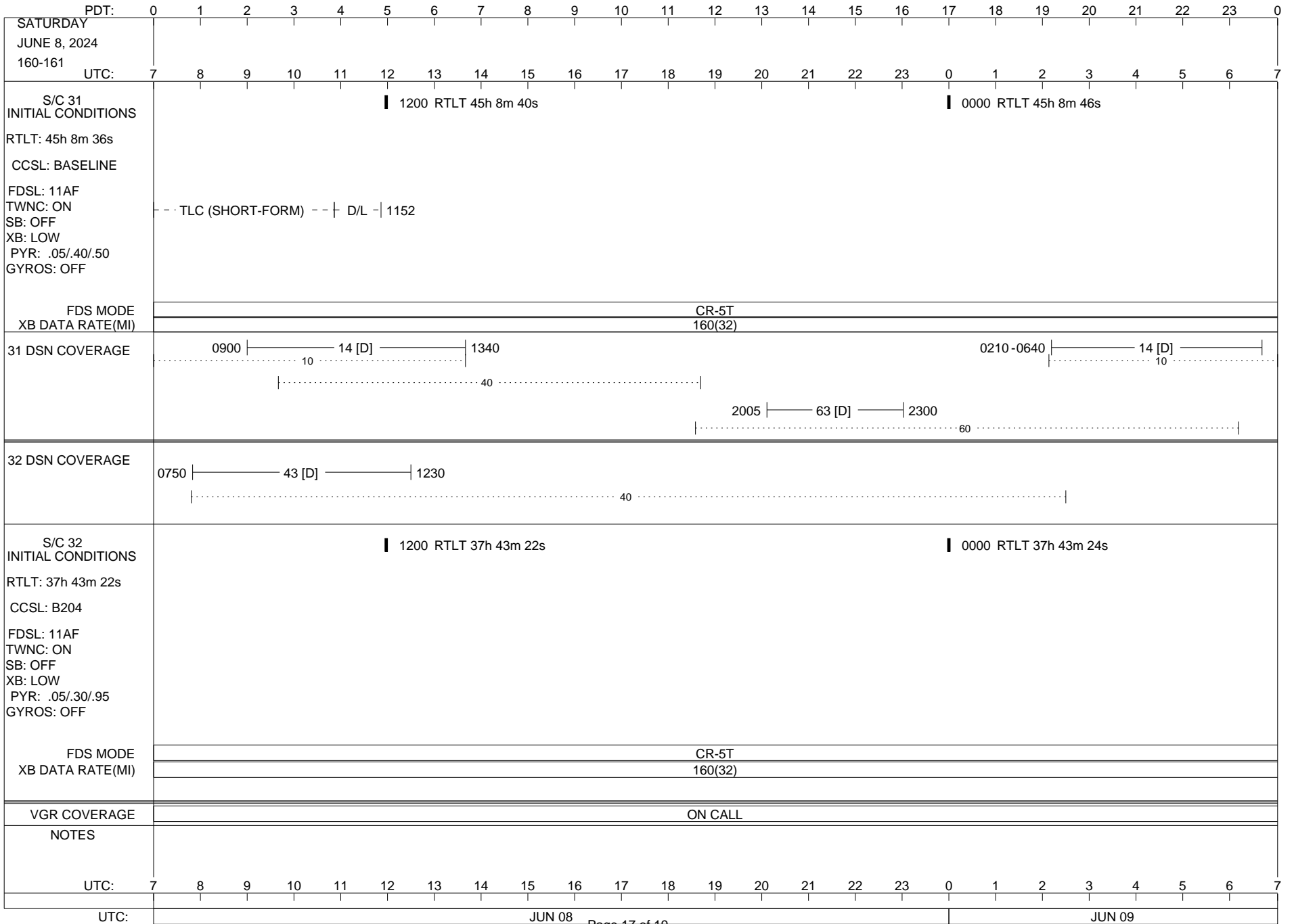
ISSUE DATE: 05/29/24 07:14



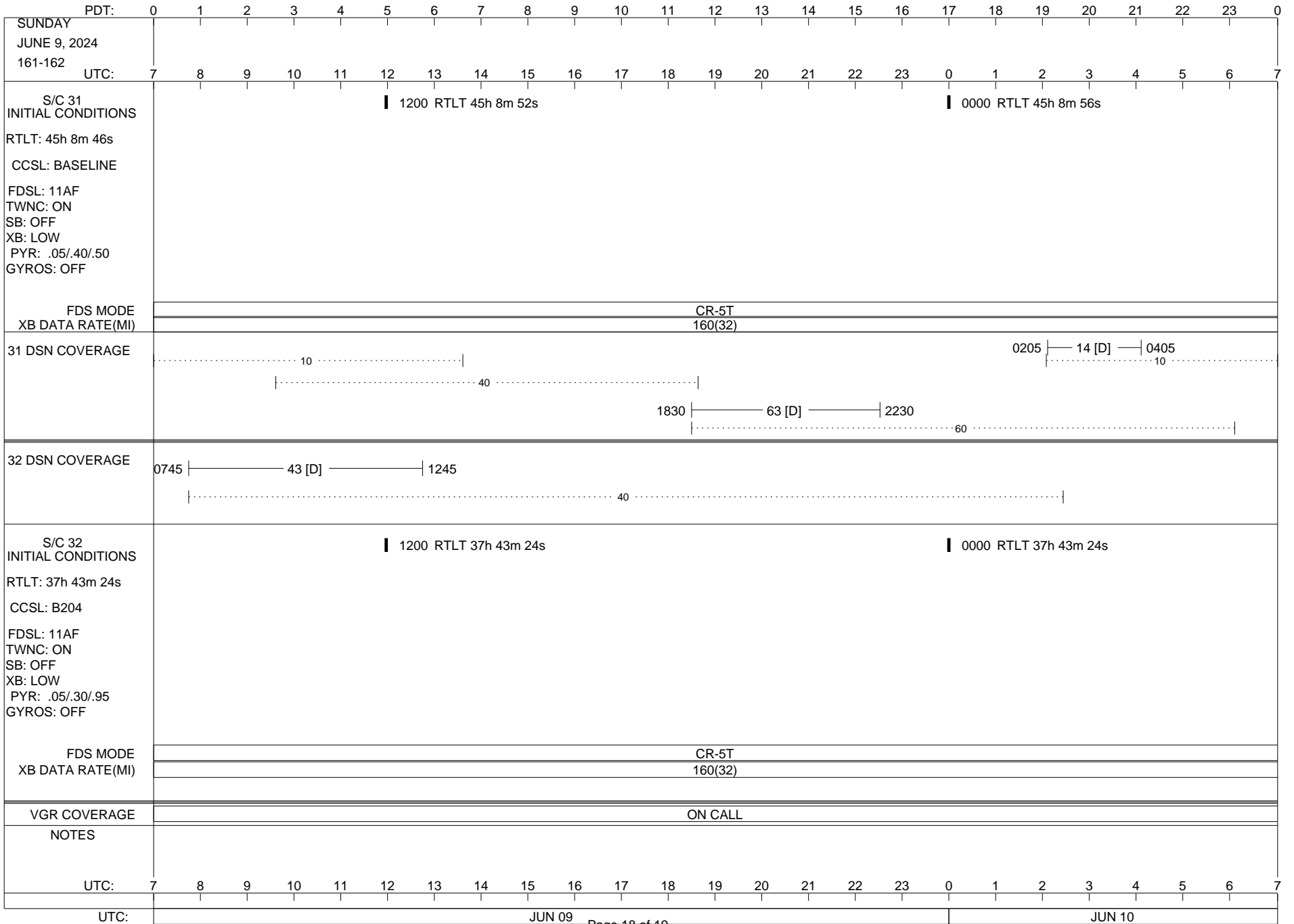
ISSUE DATE: 05/29/24 07:14



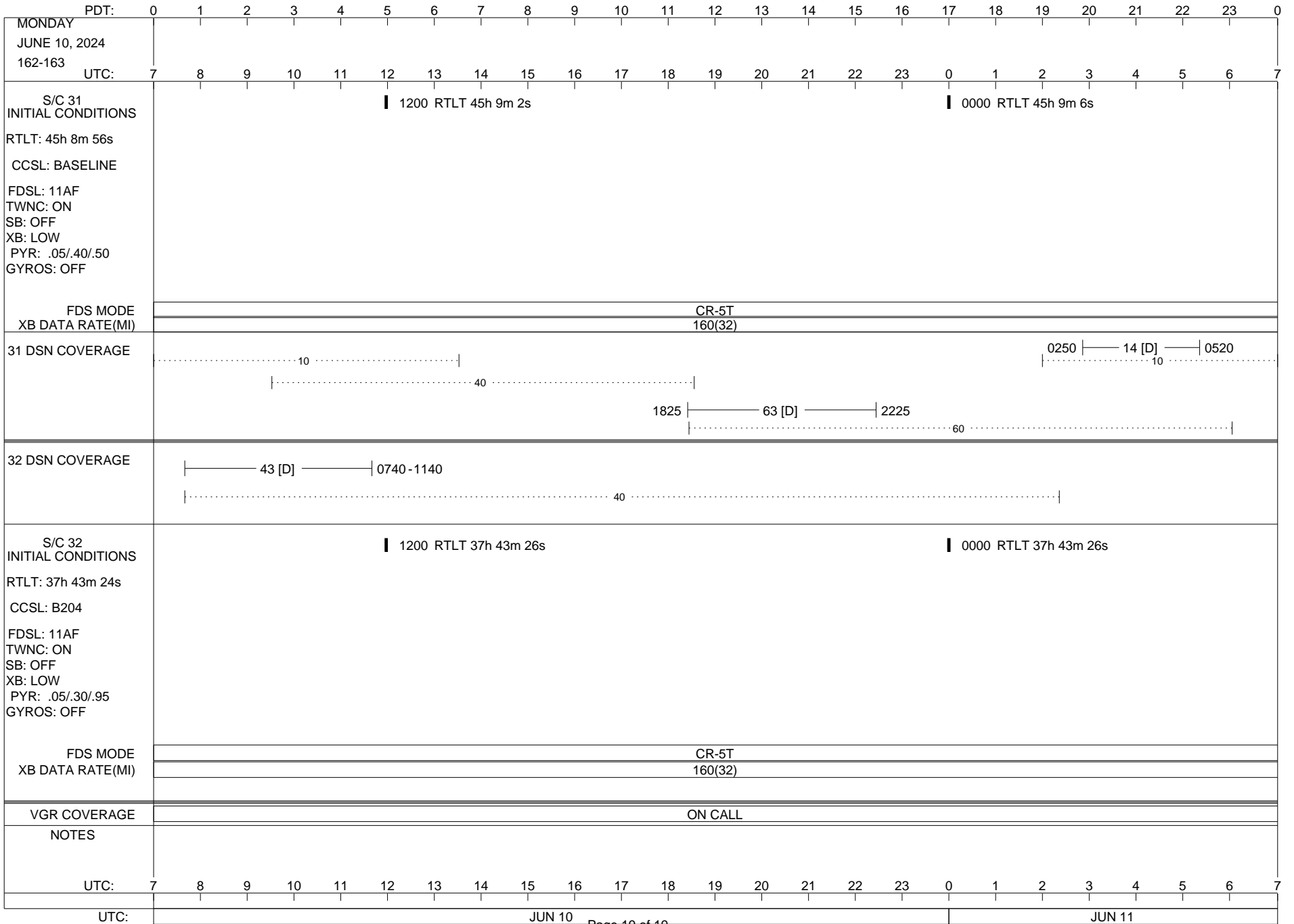
ISSUE DATE: 05/29/24 07:14



ISSUE DATE: 05/29/24 07:14



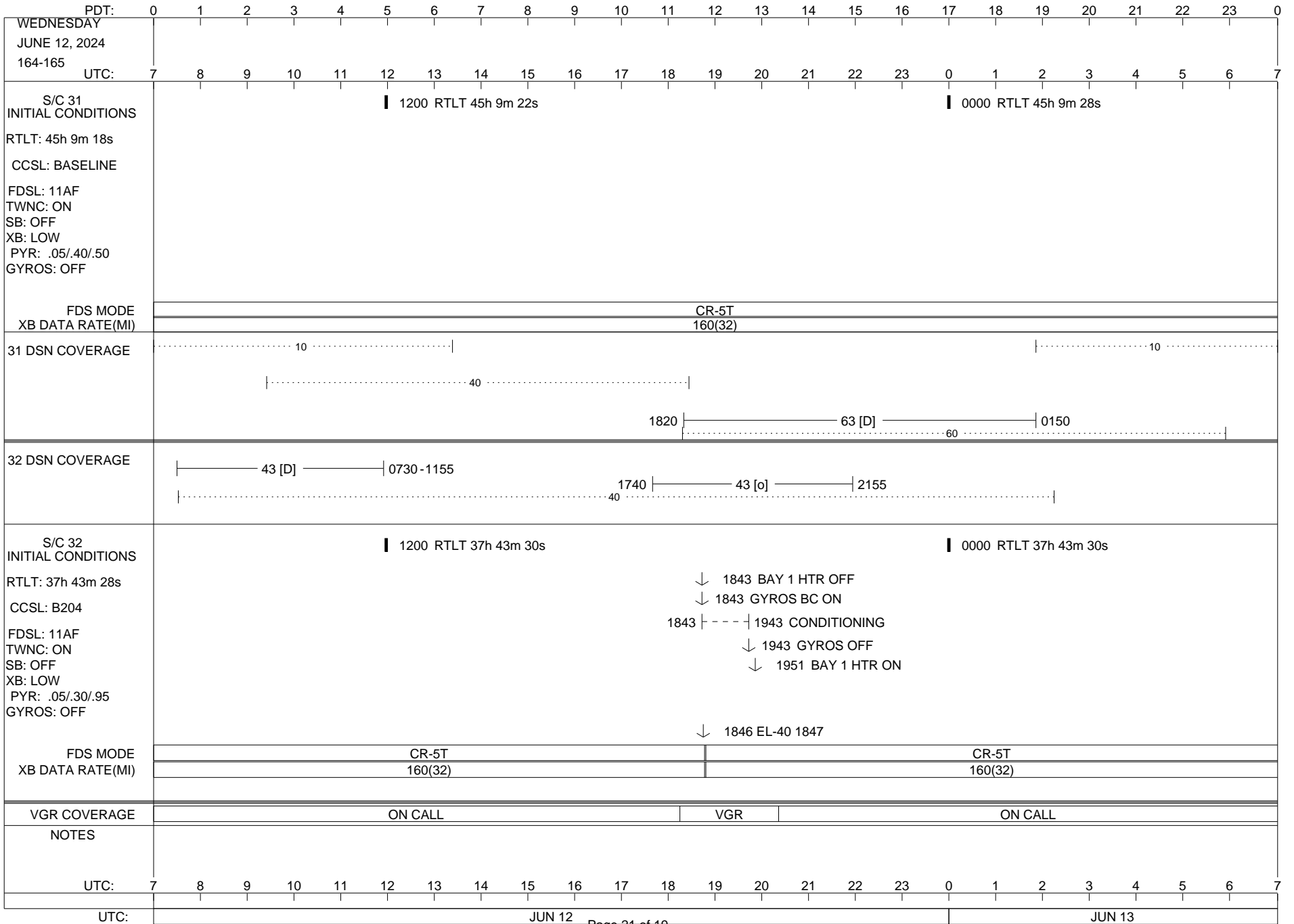
ISSUE DATE: 05/29/24 07:14



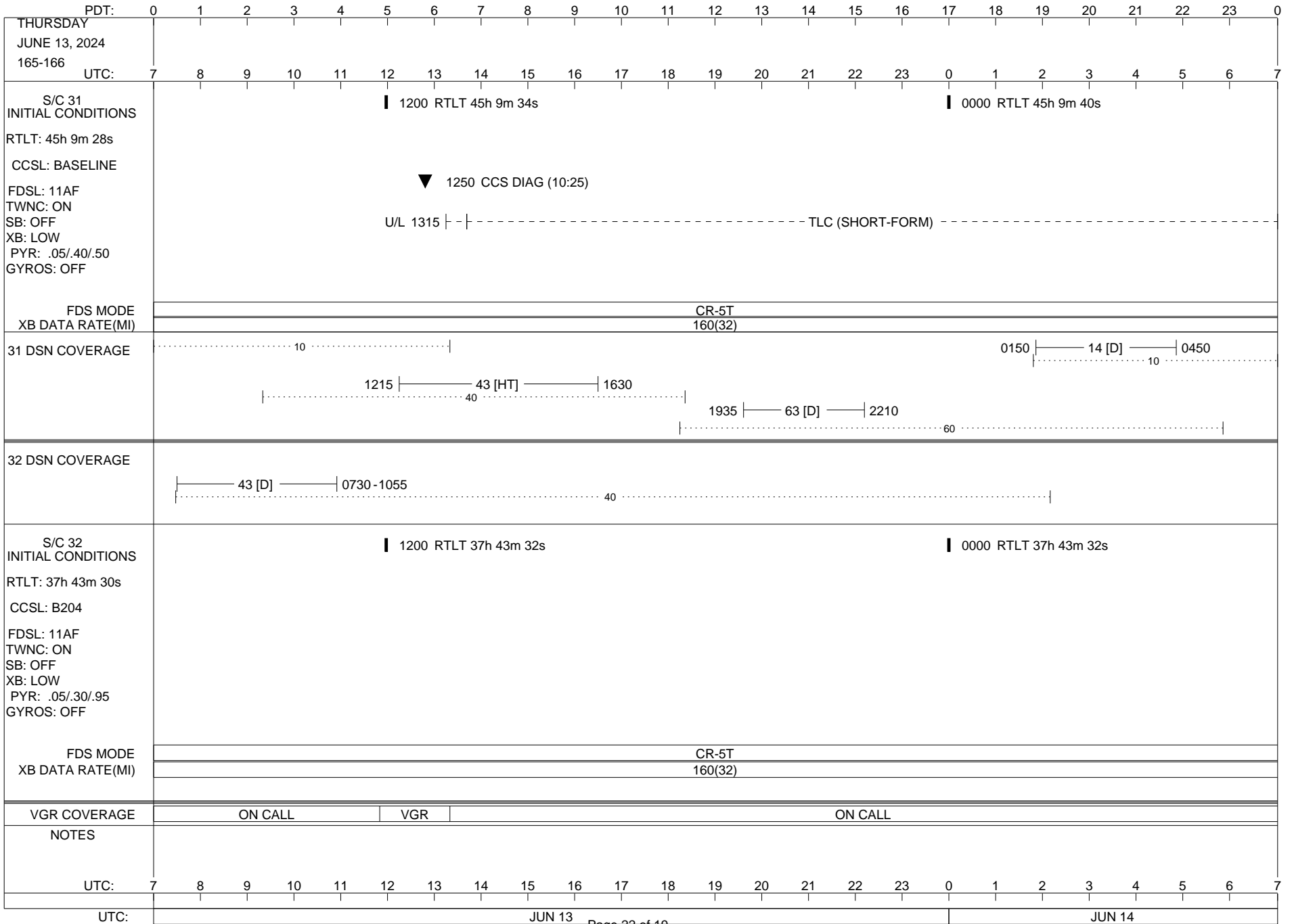
ISSUE DATE: 05/29/24 07:14

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			
TUESDAY JUNE 11, 2024 163-164																													
S/C 31 INITIAL CONDITIONS RTLTL: 45h 9m 6s CCSL: BASELINE FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.40/.50 GYROS: OFF		1200 RTLT 45h 9m 12s														0000 RTLT 45h 9m 18s													
FDS MODE XB DATA RATE(MI)																CR-5T 160(32)													
31 DSN COVERAGE		<p>..... 10 10</p> <p>..... 40</p> <p>1825 ----- 63 [D] ----- 2215</p> <p>..... 60</p>																											
32 DSN COVERAGE		<p>0745 ----- 43 [D] ----- 1145</p> <p>1605 ----- 43 [DA] ----- 1820</p> <p>1620 ----- 36 [DAR] ----- 1820</p> <p>..... 40</p>																											
S/C 32 INITIAL CONDITIONS RTLTL: 37h 43m 26s CCSL: B204 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.30/.95 GYROS: OFF		1200 RTLT 37h 43m 28s														0000 RTLT 37h 43m 28s													
FDS MODE XB DATA RATE(MI)		CR-5T 160(32)							EL-40 40(30)							CR-5T 160(32)							CR-5T 160(32)						
VGR COVERAGE		ON CALL														VGR							ON CALL						
NOTES		<p style="text-align: center;">↓ 1713 PYR=.05/.05/.05</p> <p style="text-align: center;">1717 ----- 1748 ASCAL</p> <p style="text-align: center;">↓ 1749 PYR=.05/.30/.95</p> <p style="text-align: center;">↓ 1750 AAC SIN FCP SWAP TABLE NOP</p> <p style="text-align: center;">↓ 1752 1 SID MRO</p> <p style="text-align: center;">1651 EL-40 ↓ ↓ CR-5T 1754</p>																											
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 11														JUN 12													

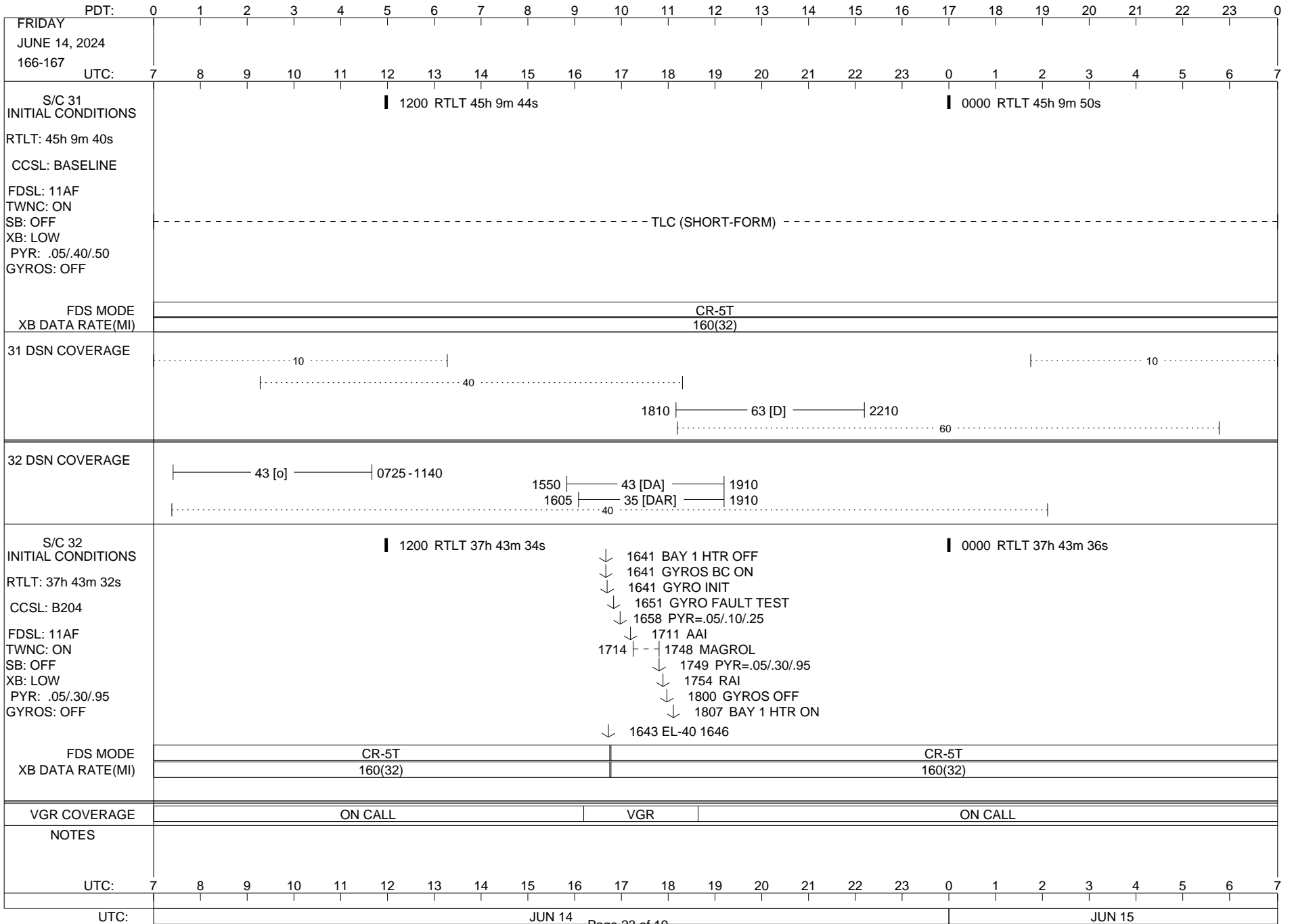
ISSUE DATE: 05/29/24 07:14



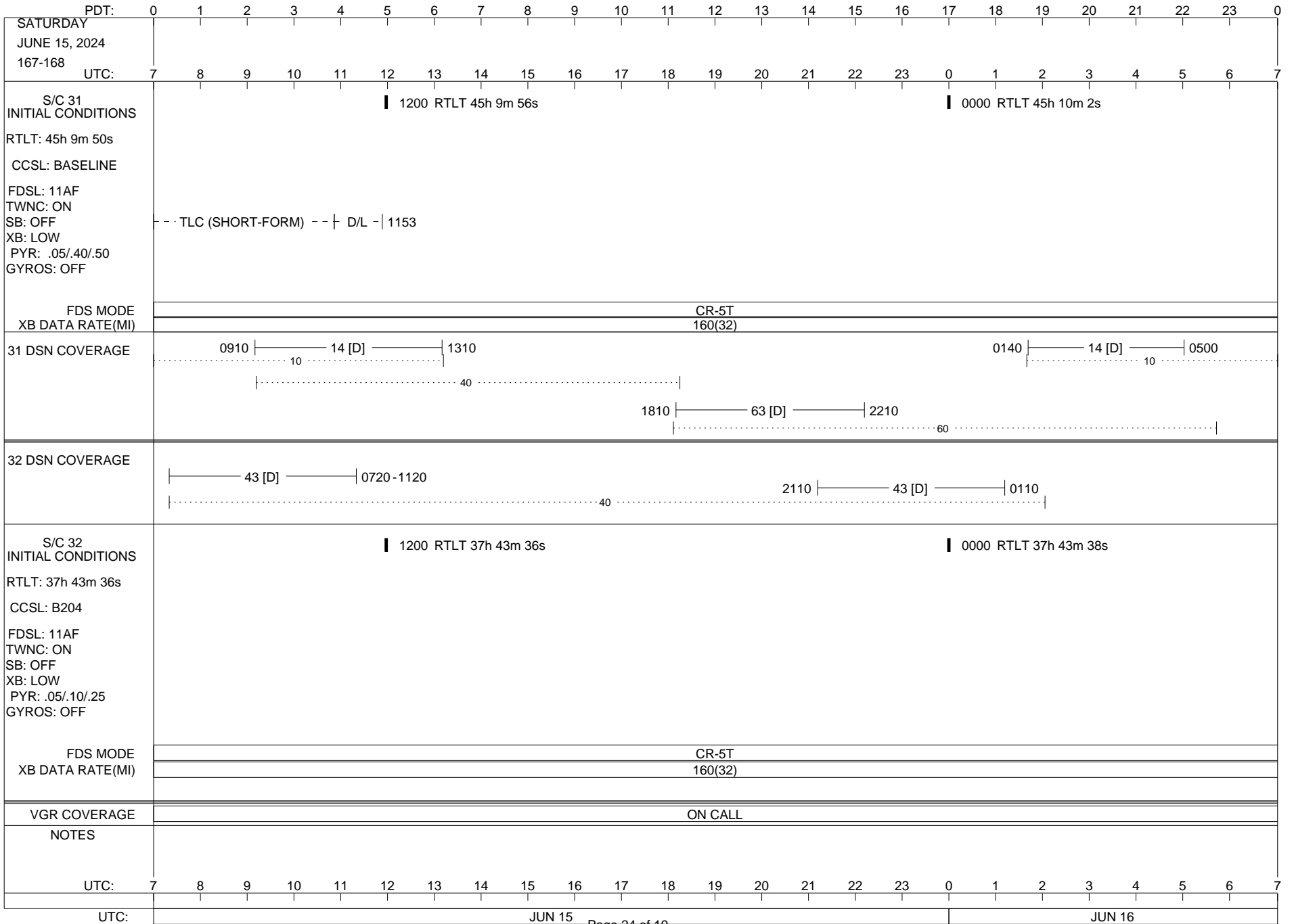
ISSUE DATE: 05/29/24 07:14



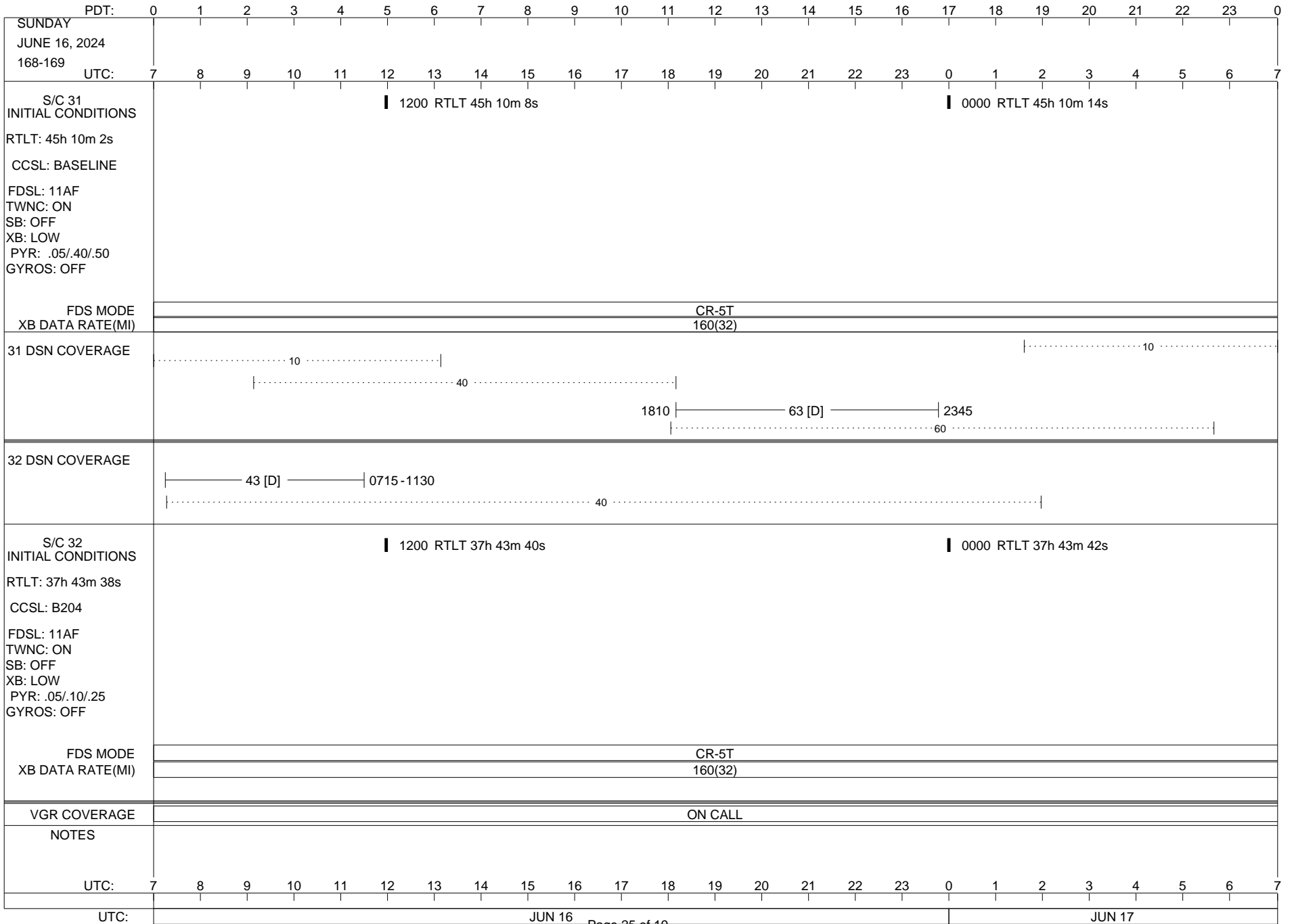
ISSUE DATE: 05/29/24 07:14



ISSUE DATE: 05/29/24 07:14



ISSUE DATE: 05/29/24 07:14



ISSUE DATE: 05/29/24 07:14

