

VOYAGER

Space Flight Operations Schedule (SFOS)

Issue Date: May 09, 2007

For the Period: 05/10/07 to 05/28/07 (07-130 – 07-148)

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SCIENCE

FLIGHT TEAM (16) 600-100

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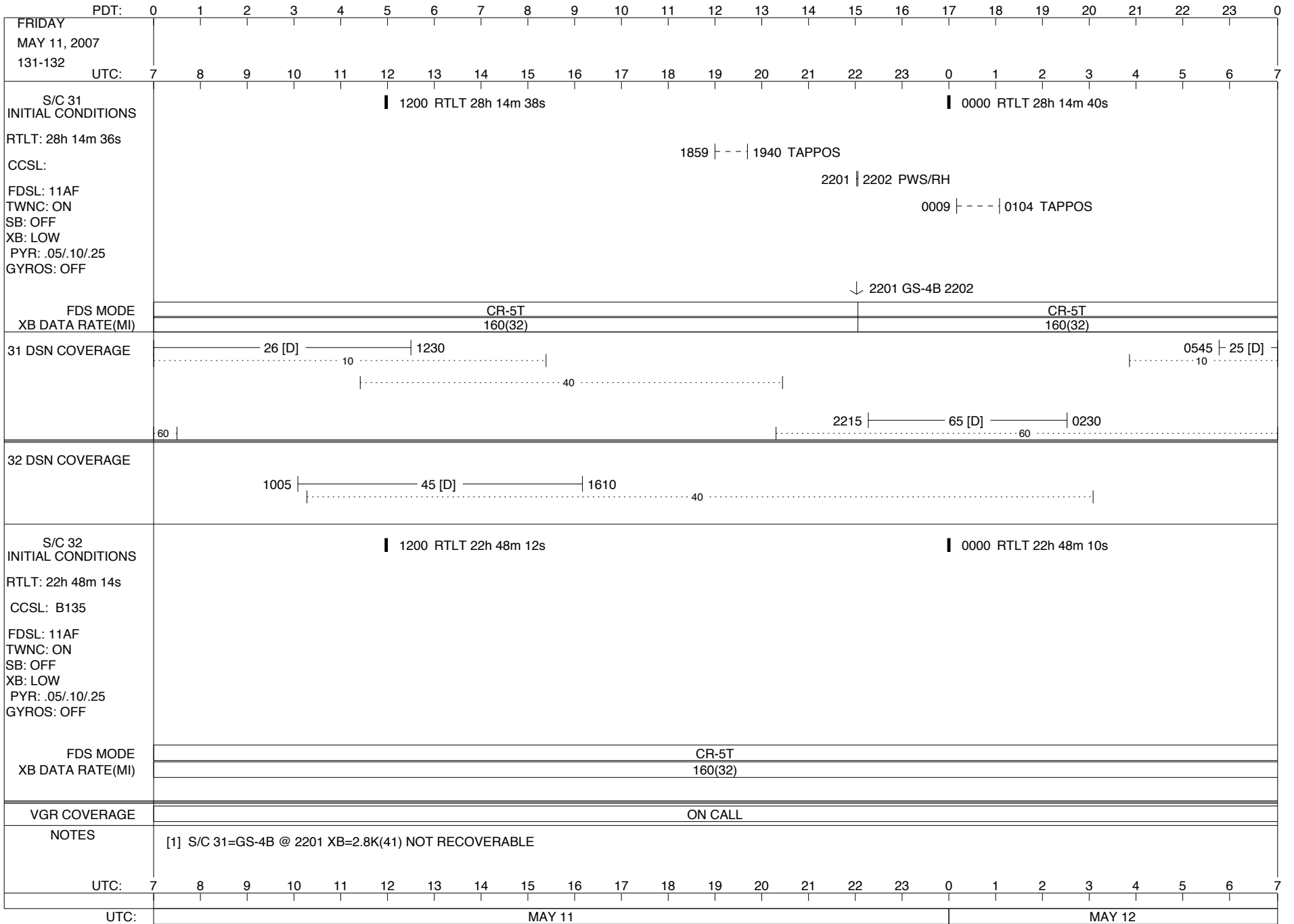
LEGEND: ∇ = R/T Command (Last chance or Contingency)
 ▼ = R/T Command (Scheduled)
 * = Result of R/T Command
 n = (where n = 1,2,3 ..) Special Note, see bottom of page
 A = Arrayed station
 B = BLF
 D = Downlink only pass
 H = High Power Transmitter
 R = Array Reference Antenna
 T = TLC Uplink
 U = Uplink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

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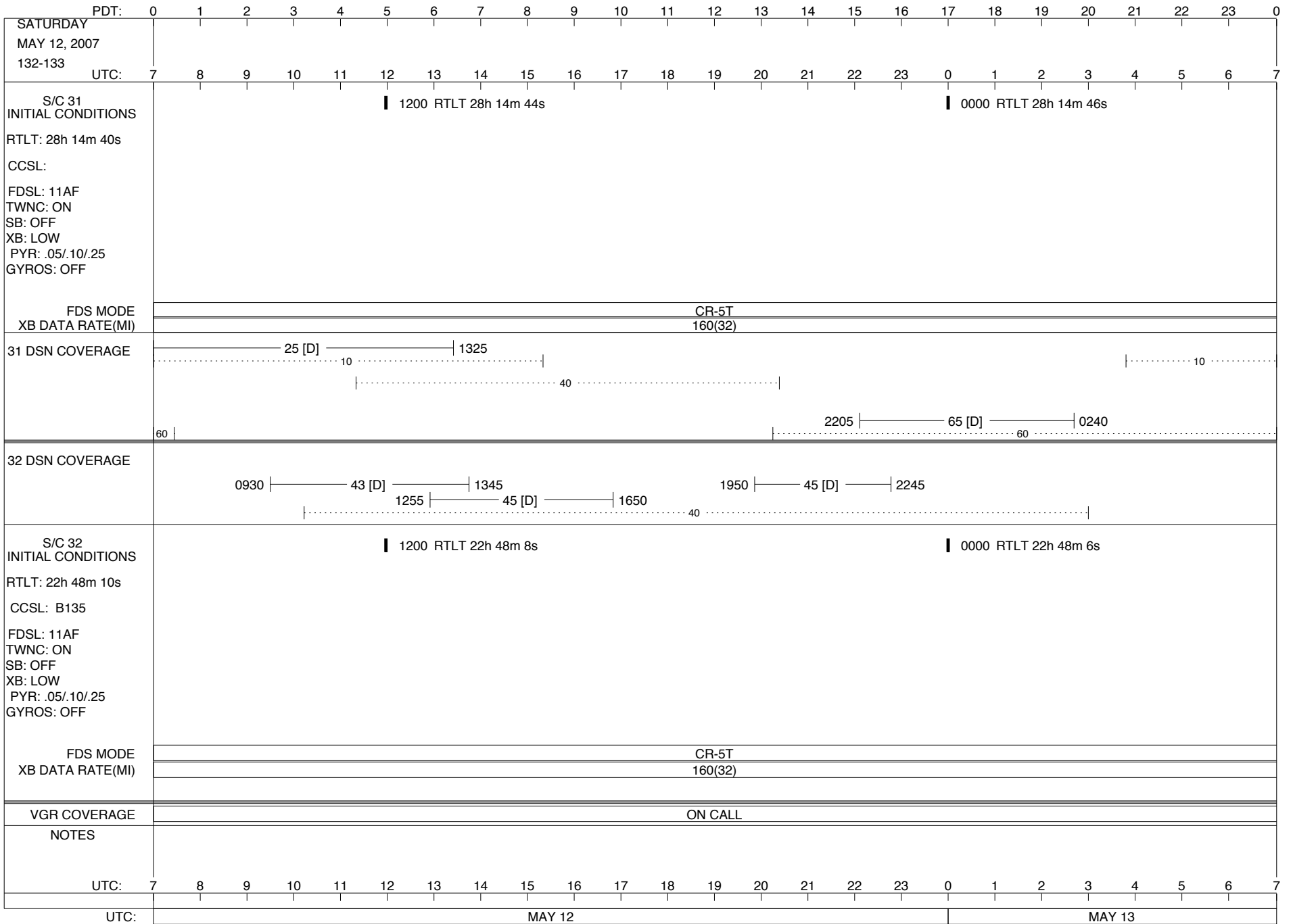
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PDT:		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0					
THURSDAY																															
MAY 10, 2007																															
130-131																															
UTC:		7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7					
S/C 31 INITIAL CONDITIONS RTLT: 28h 14m 32s CCSL: FDSL: 11AF TWNC: ON SB: OFF XB: HI PYR: .05/10/25 GYROS: OFF	1200 RTLT 28h 14m 34s 0909 PLS REPL HTR OFF 1025 - 1054 ECR 105256 - PLS OFF CLEANUP * 1112 TLM PURGE 1257 1259 CCS MRO'S TLC (SHORT-FORM) ----- D/L - 1457 1426 X/B LOW POWER 1430 BAY 1 HTR ON 1010 1302																														
	FDS MODE XB DATA RATE(MI)	CR-5T 160(32)	EH-12 1.2K(39)																								CR-5T 160(32)				
	31 DSN COVERAGE	<p>Timeline for S/C 31 DSN Coverage (UTC):</p> <ul style="list-style-type: none"> 0715 - 1500: 14 [D] (Data Rate: 160(32)) 1010 - 1025: 10 (Data Rate: 160(32)) 1025 - 1054: 40 (Data Rate: 1.2K(39)) 1054 - 1112: 40 (Data Rate: 1.2K(39)) 1112 - 1257: 40 (Data Rate: 1.2K(39)) 1257 - 1426: 40 (Data Rate: 1.2K(39)) 1426 - 1430: 40 (Data Rate: 1.2K(39)) 1430 - 1457: 40 (Data Rate: 1.2K(39)) 1457 - 1500: 40 (Data Rate: 1.2K(39)) 0335 - 0650: 26 [D] (Data Rate: 160(32)) 0650 - 0715: 10 (Data Rate: 160(32)) 																													
	32 DSN COVERAGE	<p>Timeline for S/C 32 DSN Coverage (UTC):</p> <ul style="list-style-type: none"> 0940 - 1545: 43 [D] (Data Rate: 160(32)) 1545 - 1600: 40 (Data Rate: 160(32)) 																													
S/C 32 INITIAL CONDITIONS RTLT: 22h 48m 18s CCSL: B135 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/10/25 GYROS: OFF	1200 RTLT 22h 48m 16s 0000 RTLT 22h 48m 14s																														
	FDS MODE XB DATA RATE(MI)	CR-5T 160(32)																													
	VGR COVERAGE	ON CALL	VGR														ON CALL														
	NOTES	[1] S/C 31=EH-12 @ 1010 XB=1200(39) [2] S/C 31=CR-5T @ 1302 XB=160(32)																													
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:		MAY 10																		MAY 11											

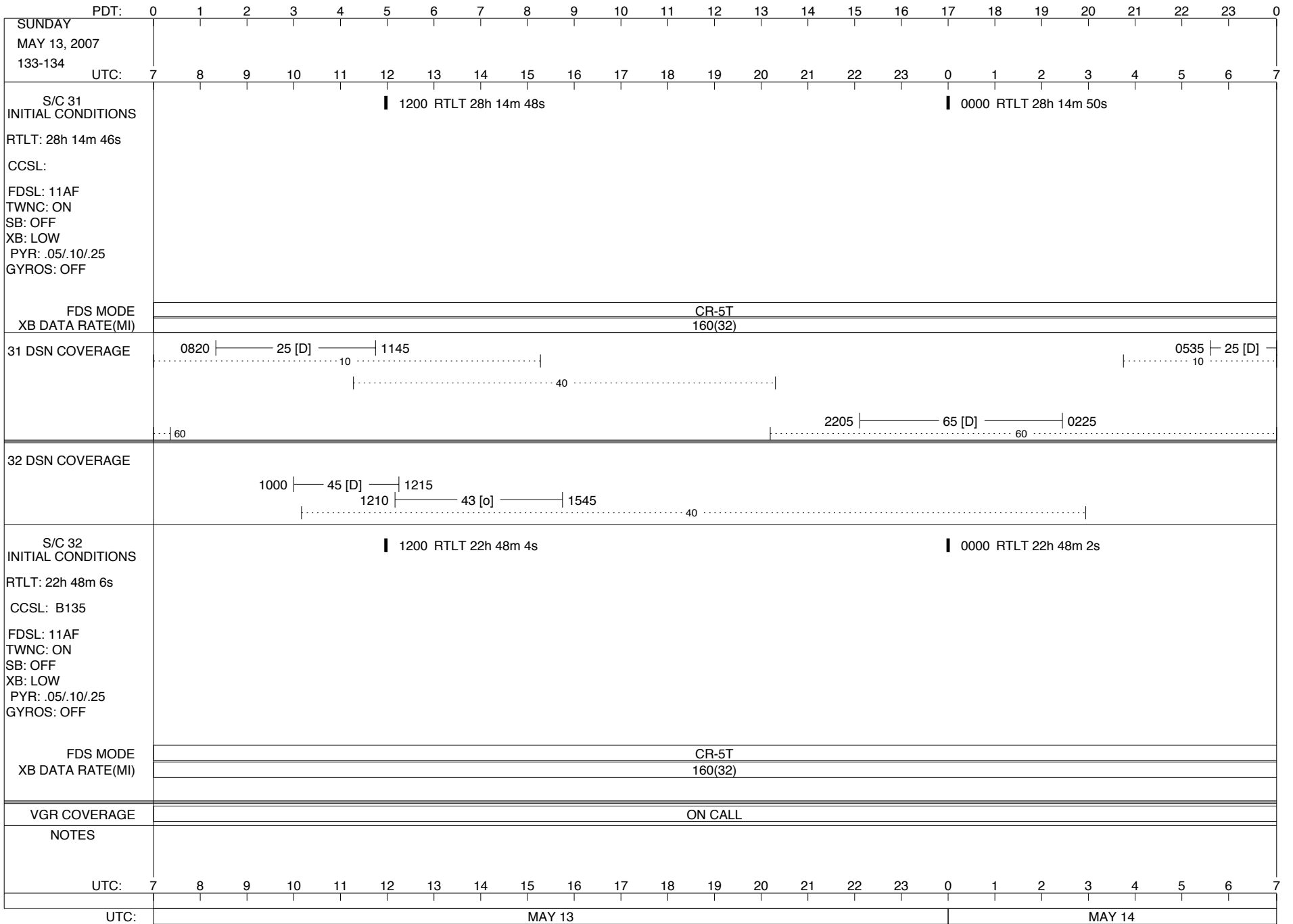
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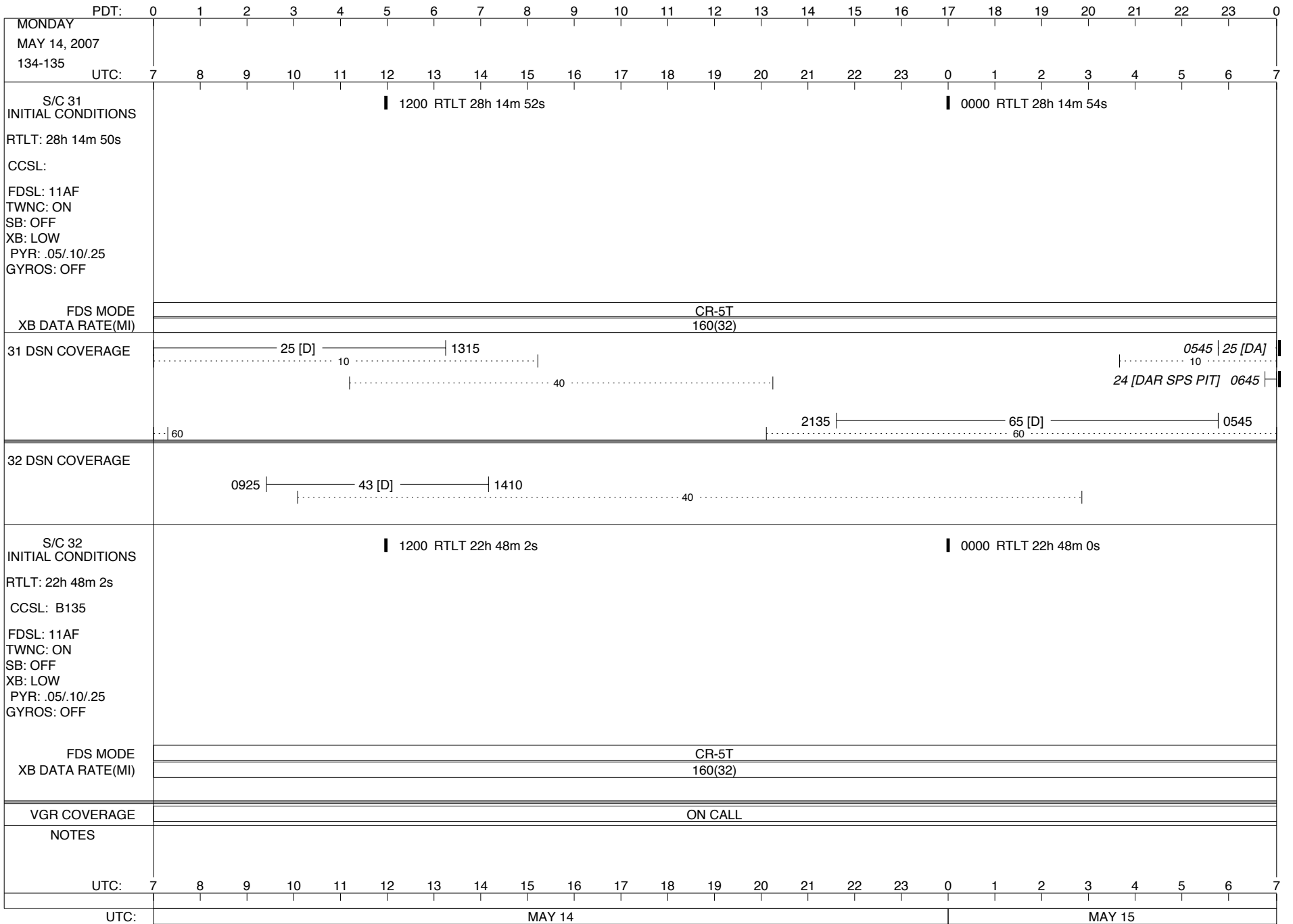
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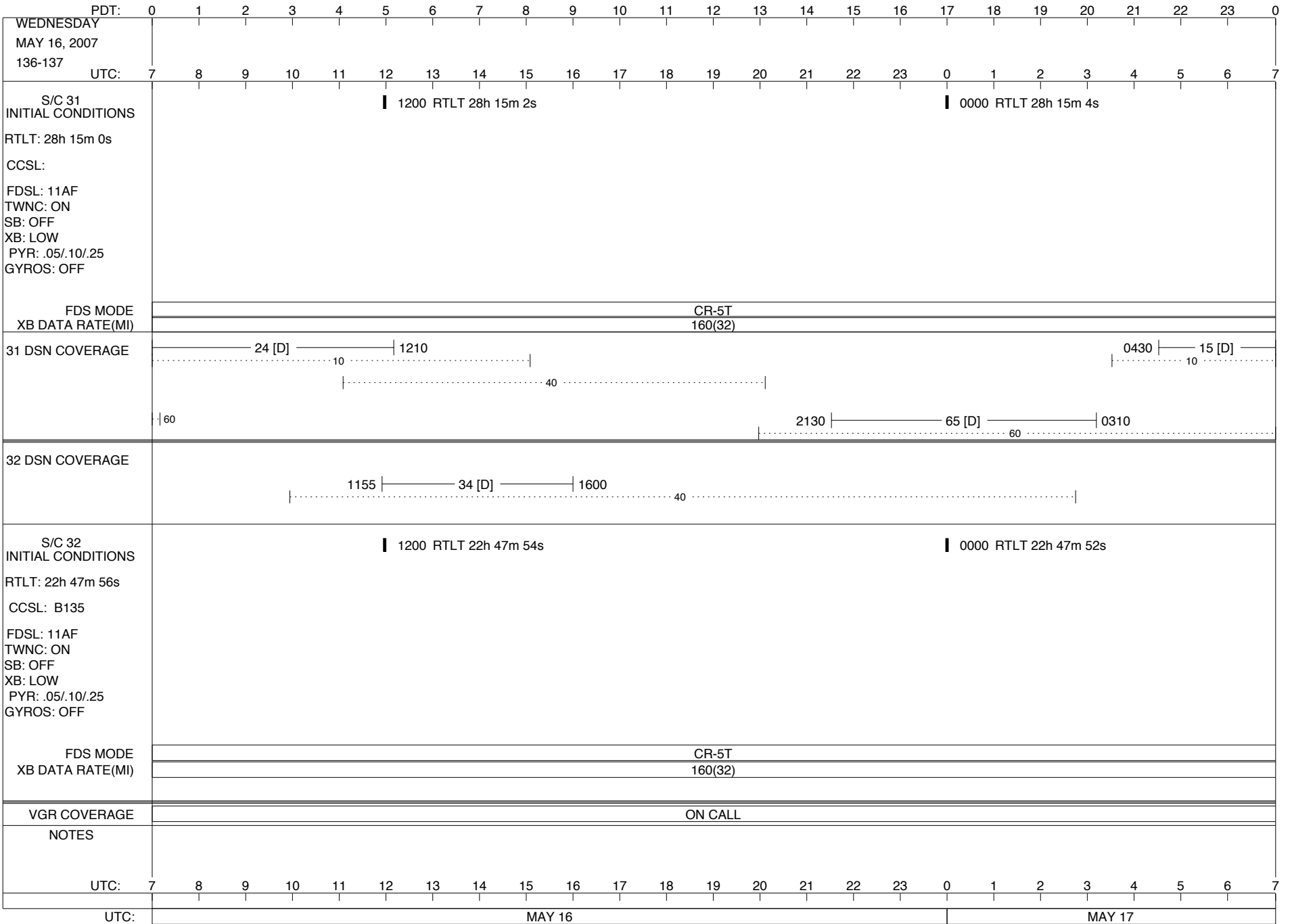
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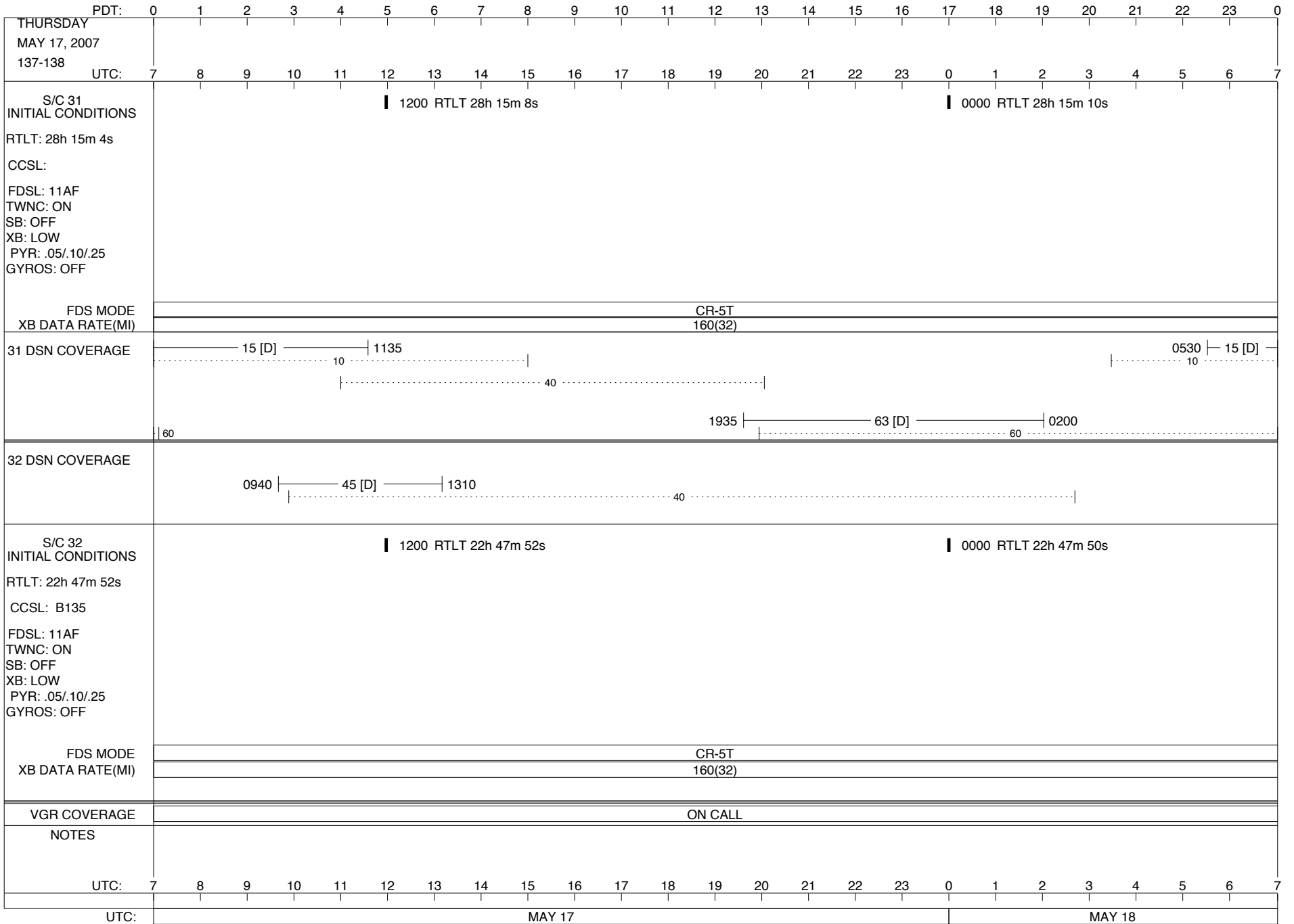
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TUESDAY MAY 15, 2007 135-136																													
UTC:		7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7			
S/C 31 INITIAL CONDITIONS RTLTL: 28h 14m 54s CCSL: FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 28h 14m 56s 1538 1538 PWS/RH														0000 RTLT 28h 15m 0s													
FDS MODE		CR-5T														CR-5T													
XB DATA RATE(MI)		160(32)														160(32)													
31 DSN COVERAGE		25 [DA] 1210 10 24 [DAR SPS PIT] 1045 40 60														24 [D] 0630 10													
32 DSN COVERAGE		0930 43 [B] 1555 40																											
S/C 32 INITIAL CONDITIONS RTLTL: 22h 48m 0s CCSL: B135 FDSL: 11AF TWNC: ON SB: OFF XB: LOW PYR: .05/.10/.25 GYROS: OFF		1200 RTLT 22h 47m 58s 1547 1547 PWS/RH														0000 RTLT 22h 47m 56s													
FDS MODE		CR-5T														CR-5T													
XB DATA RATE(MI)		160(32)														160(32)													
VGR COVERAGE		ON CALL														VGR													
NOTES		[1] S/C 31=GS-4B @ 1538 XB=2.8K(41) NOT RECOVERABLE [2] S/C 32=GS-4B @ 1547 XB=2.8K(41) NOT RECOVERABLE																											
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:		MAY 15														MAY 16													

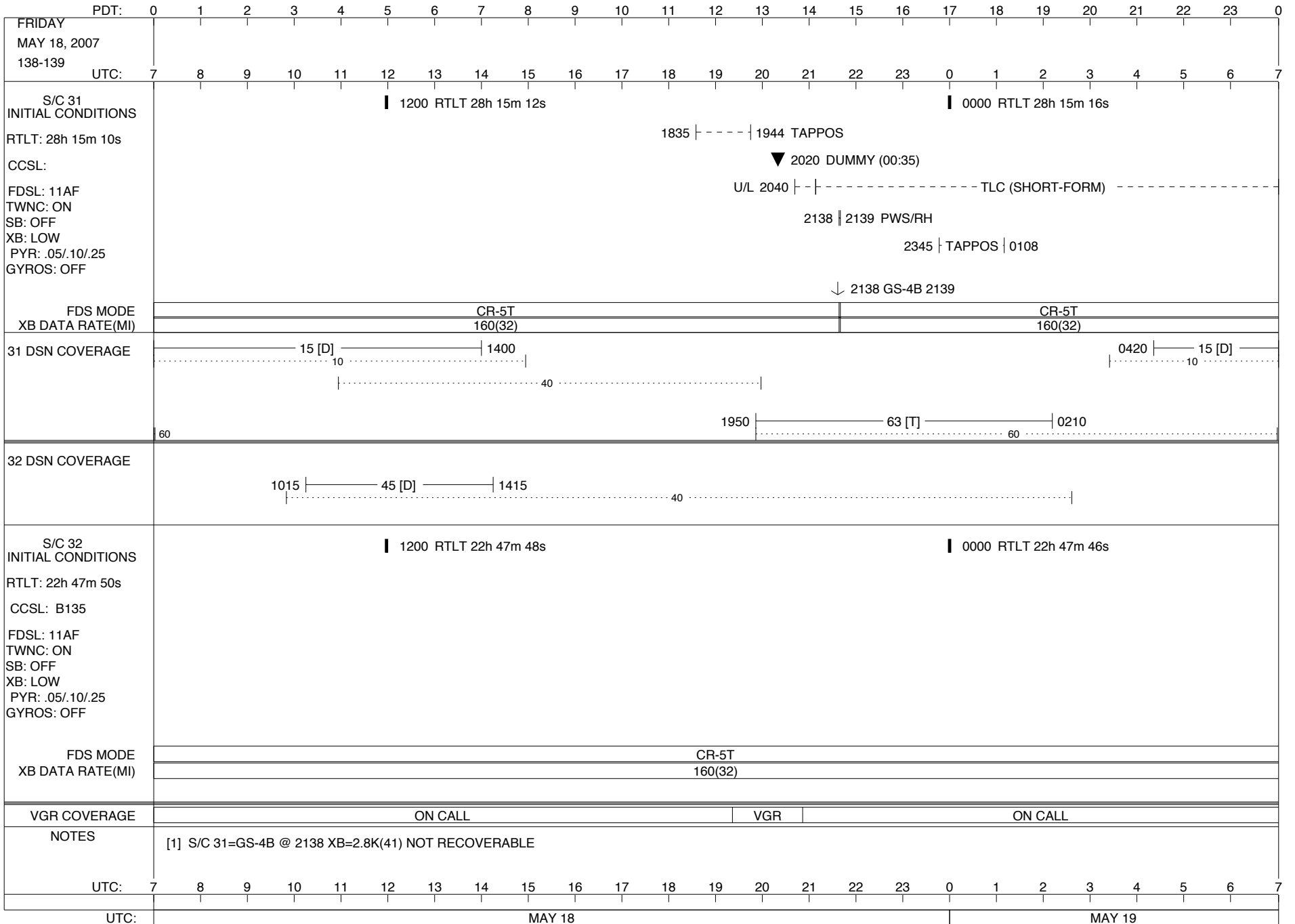
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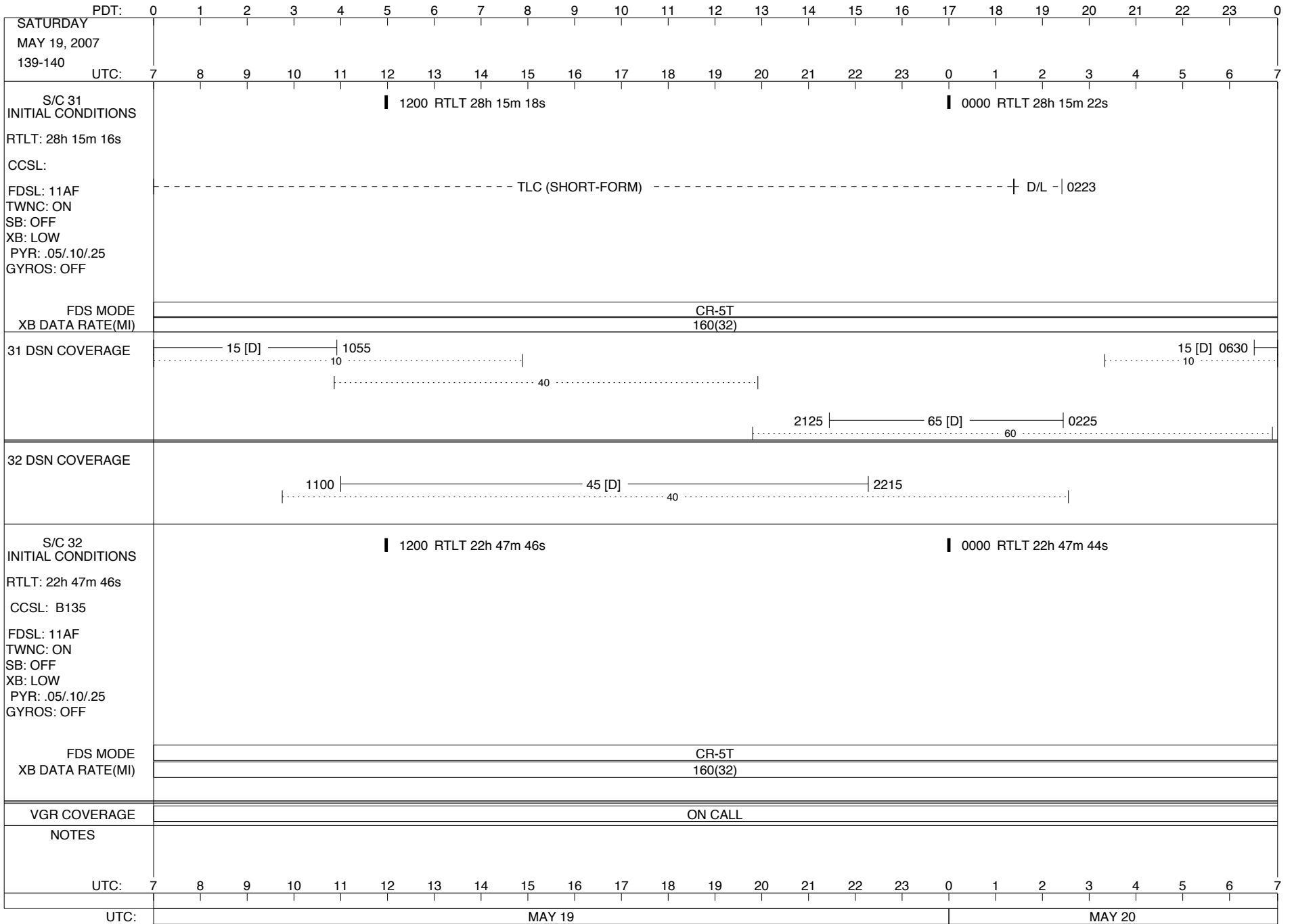
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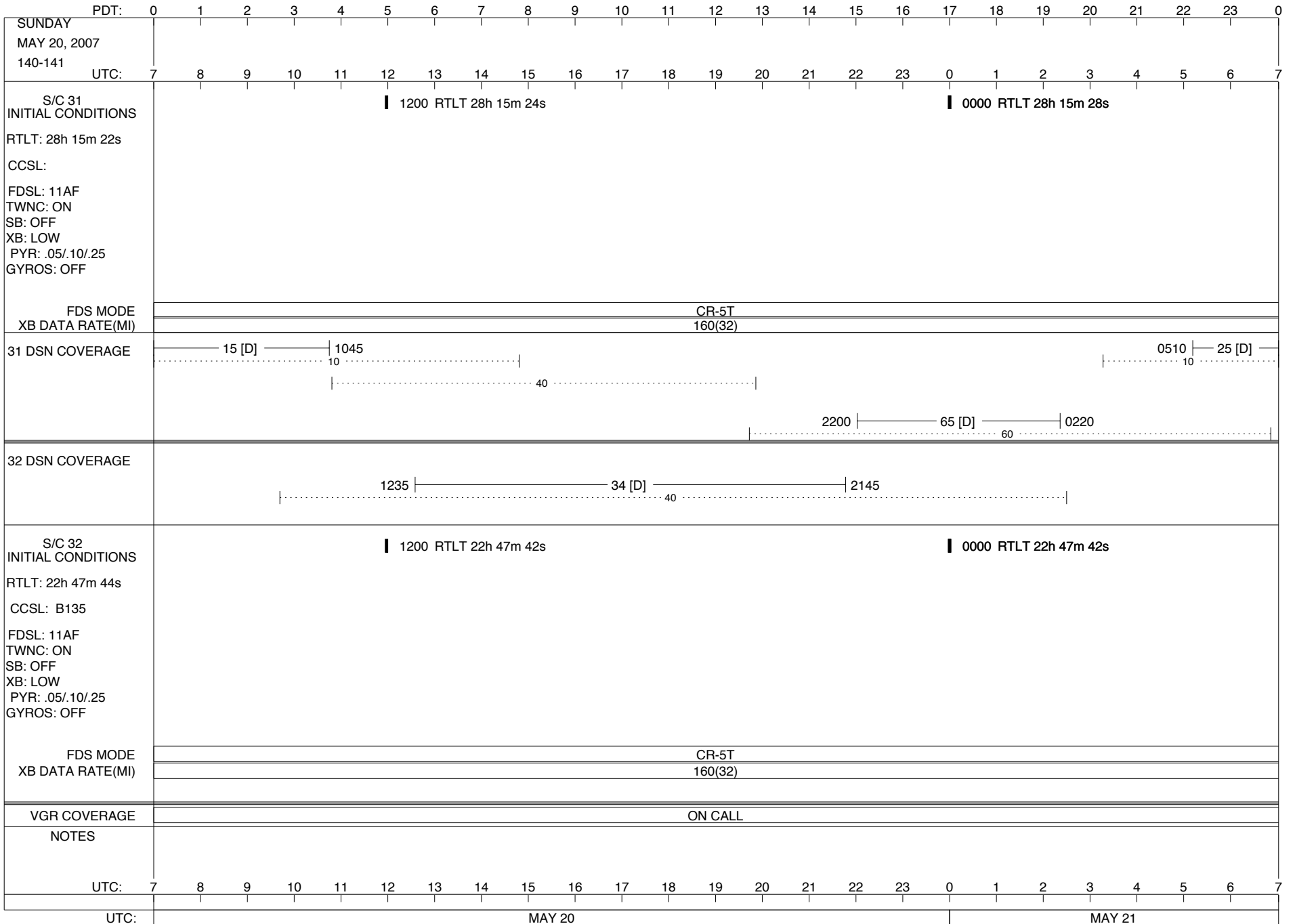
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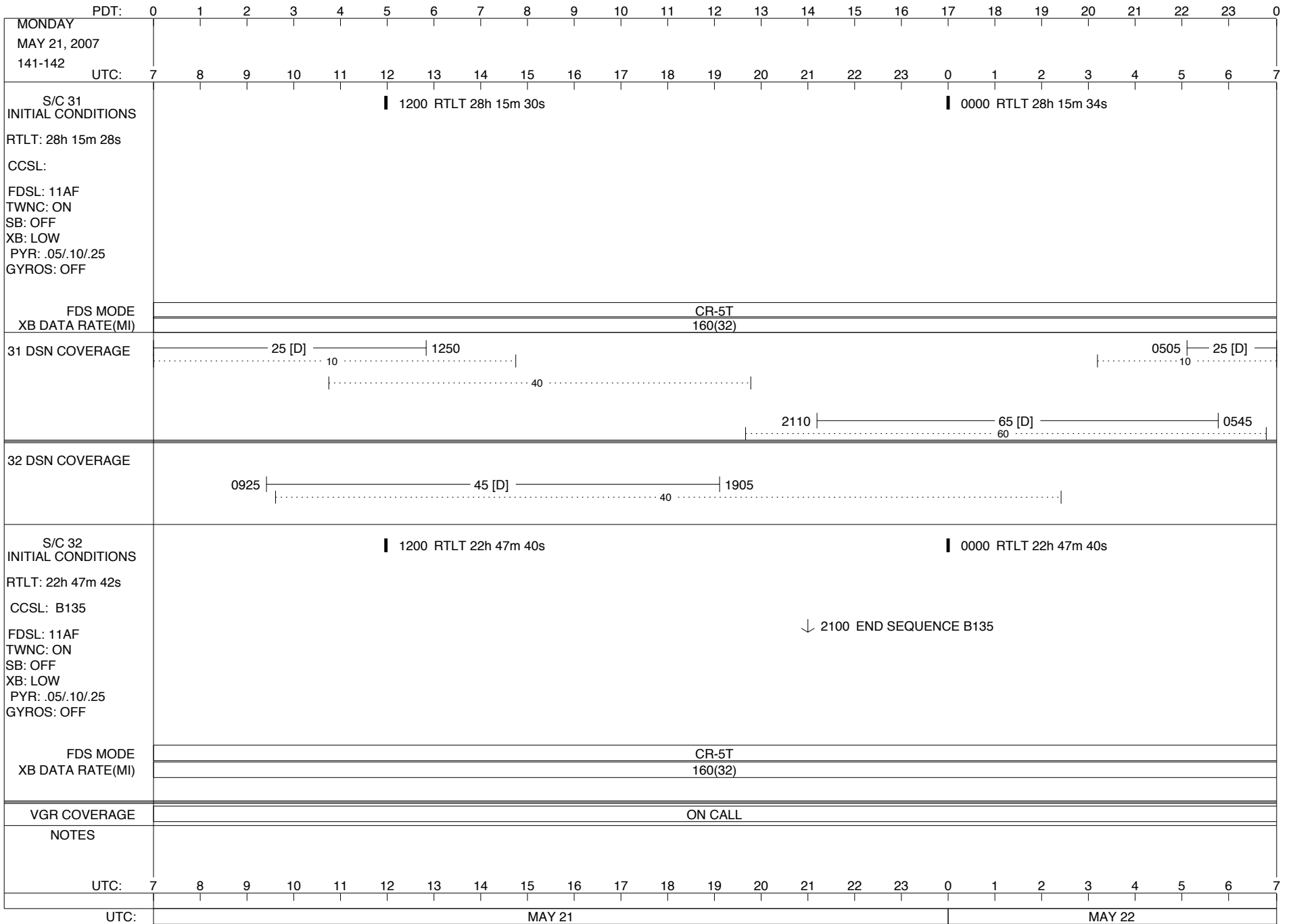
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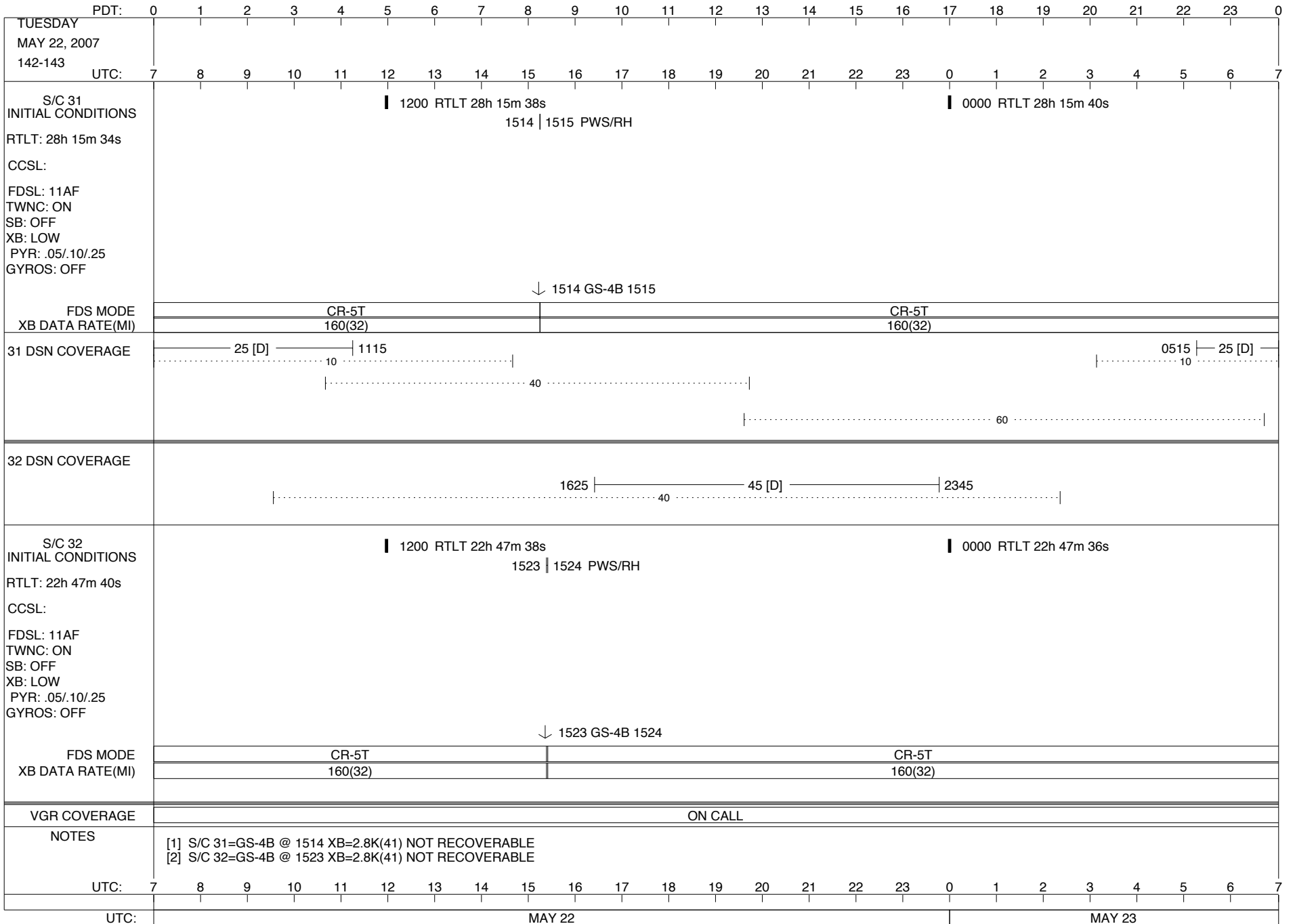
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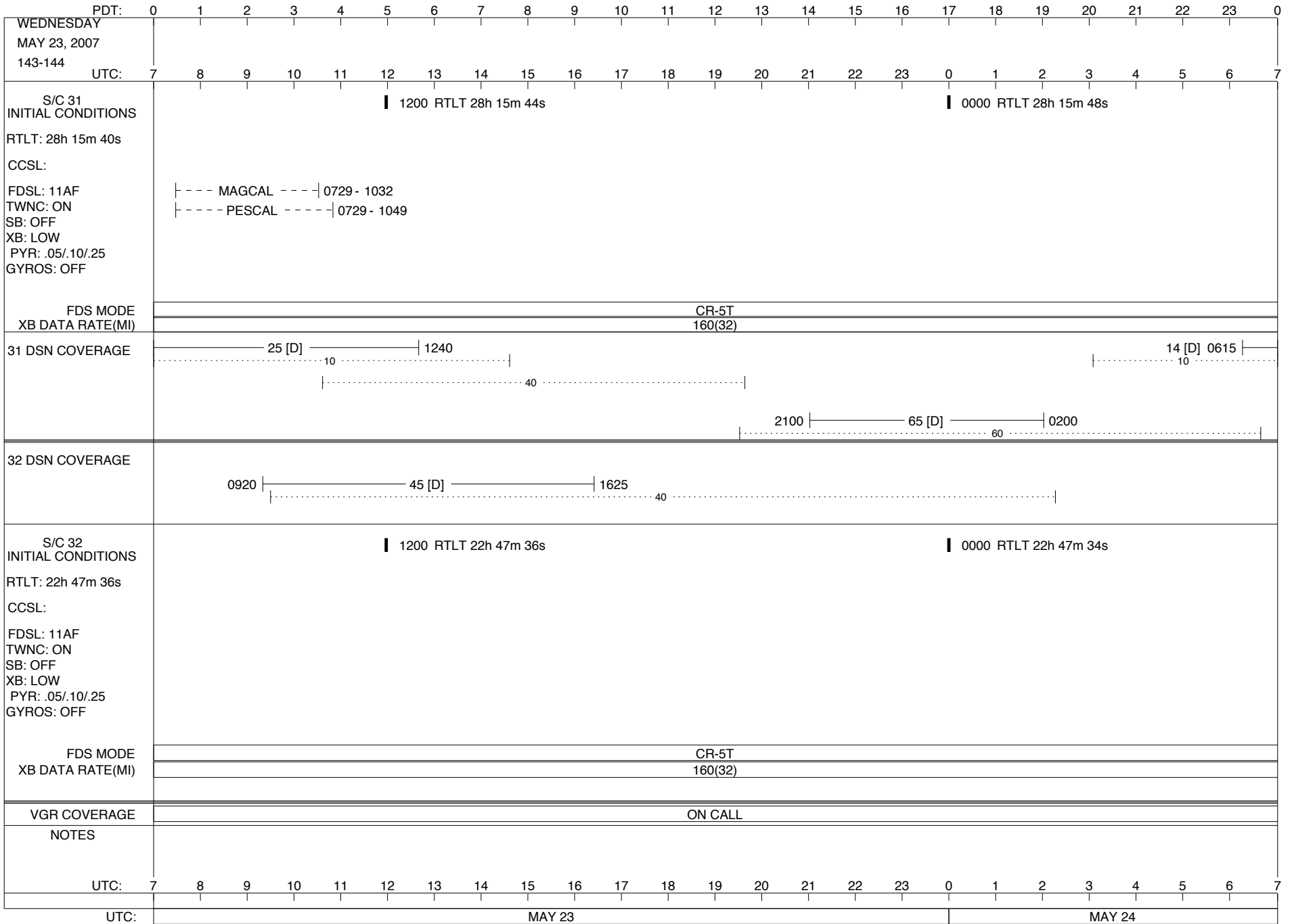
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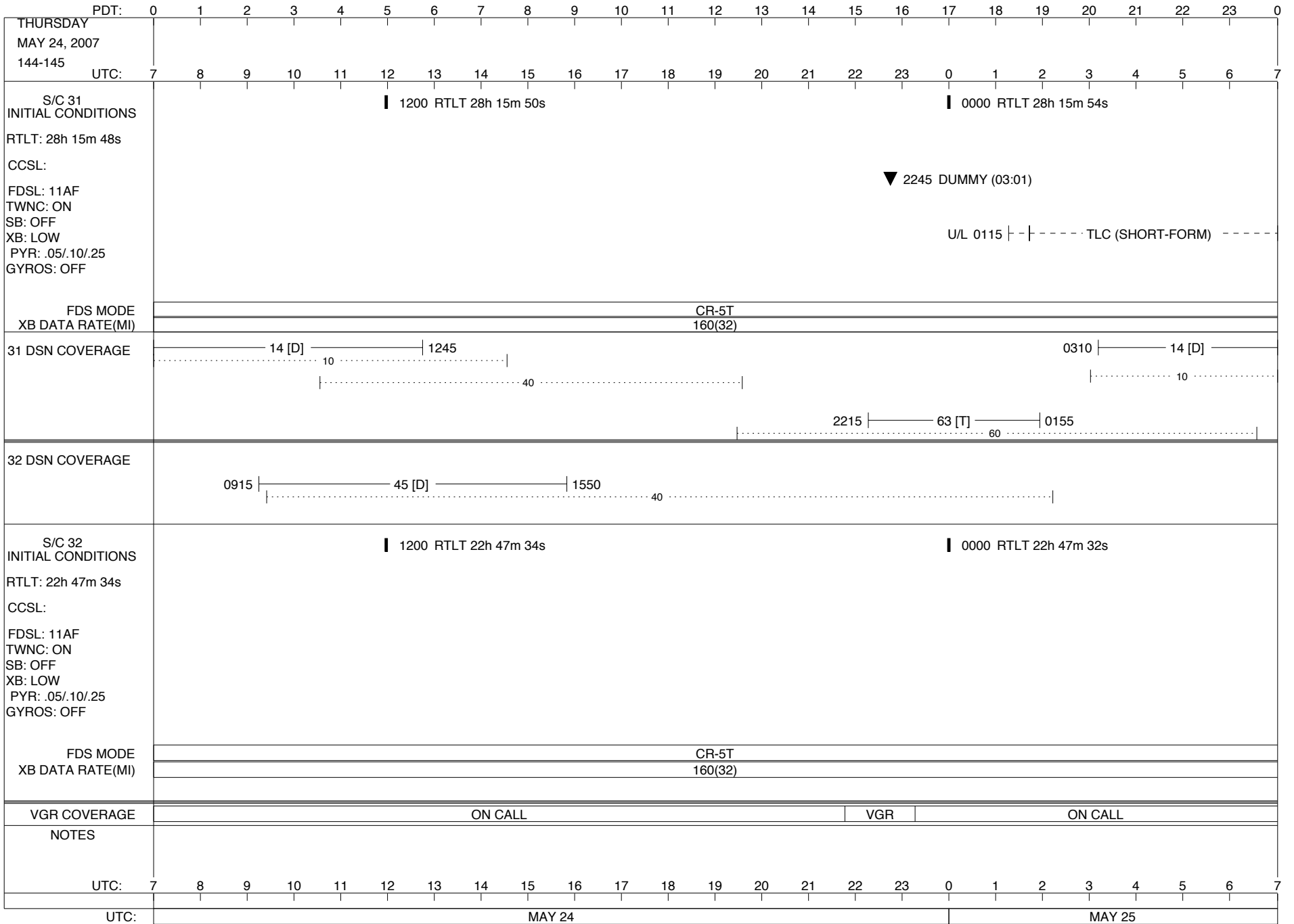
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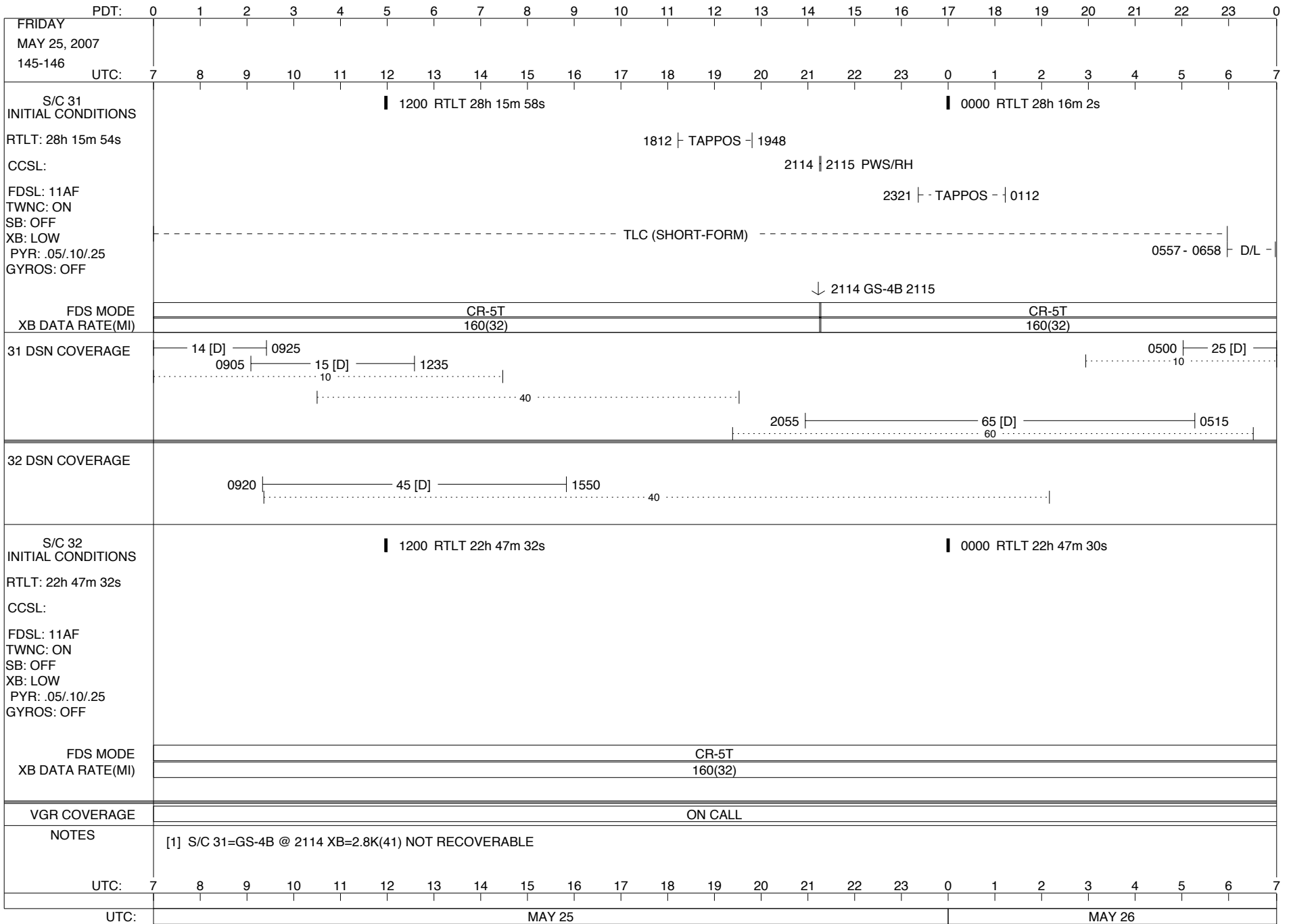
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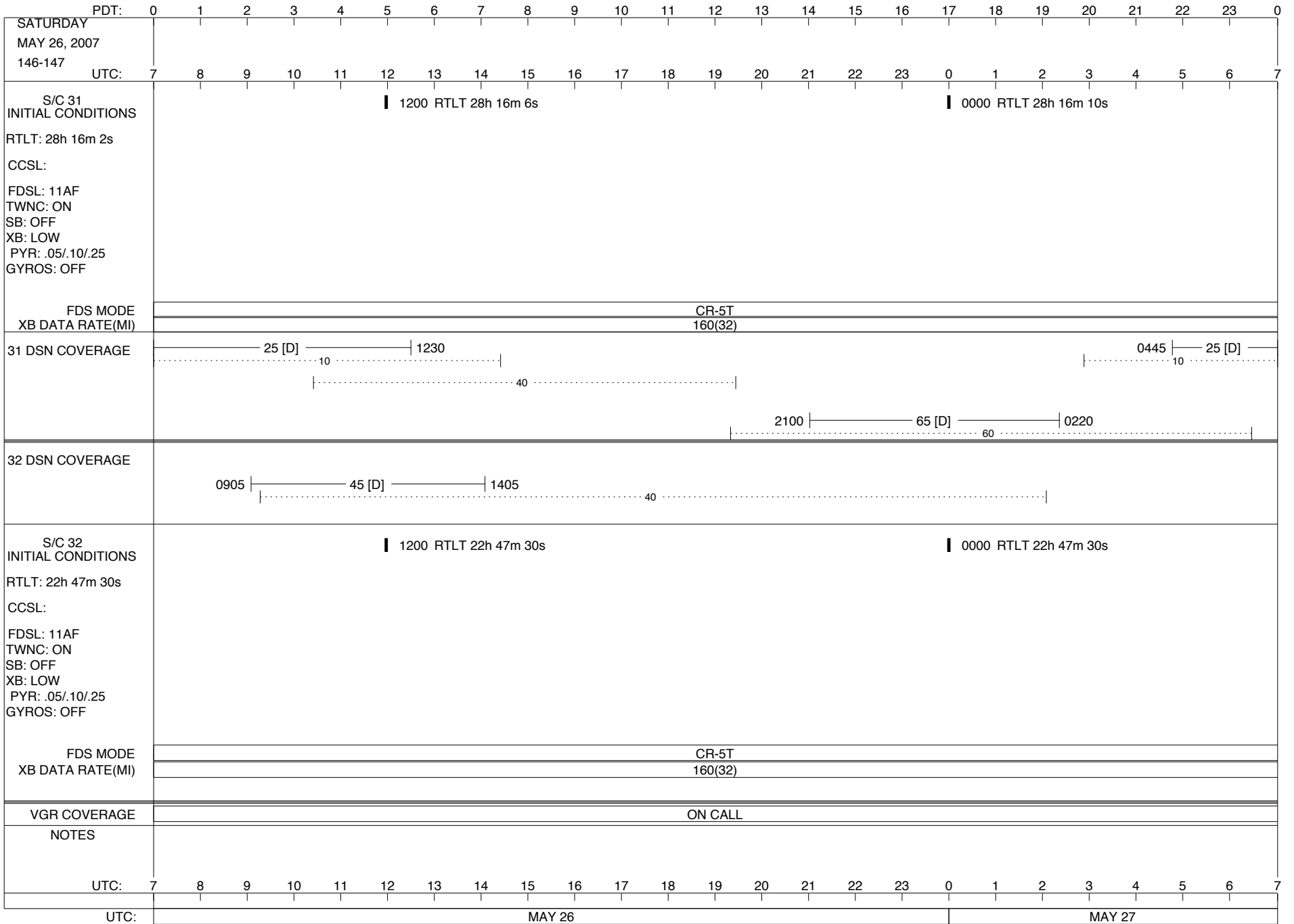
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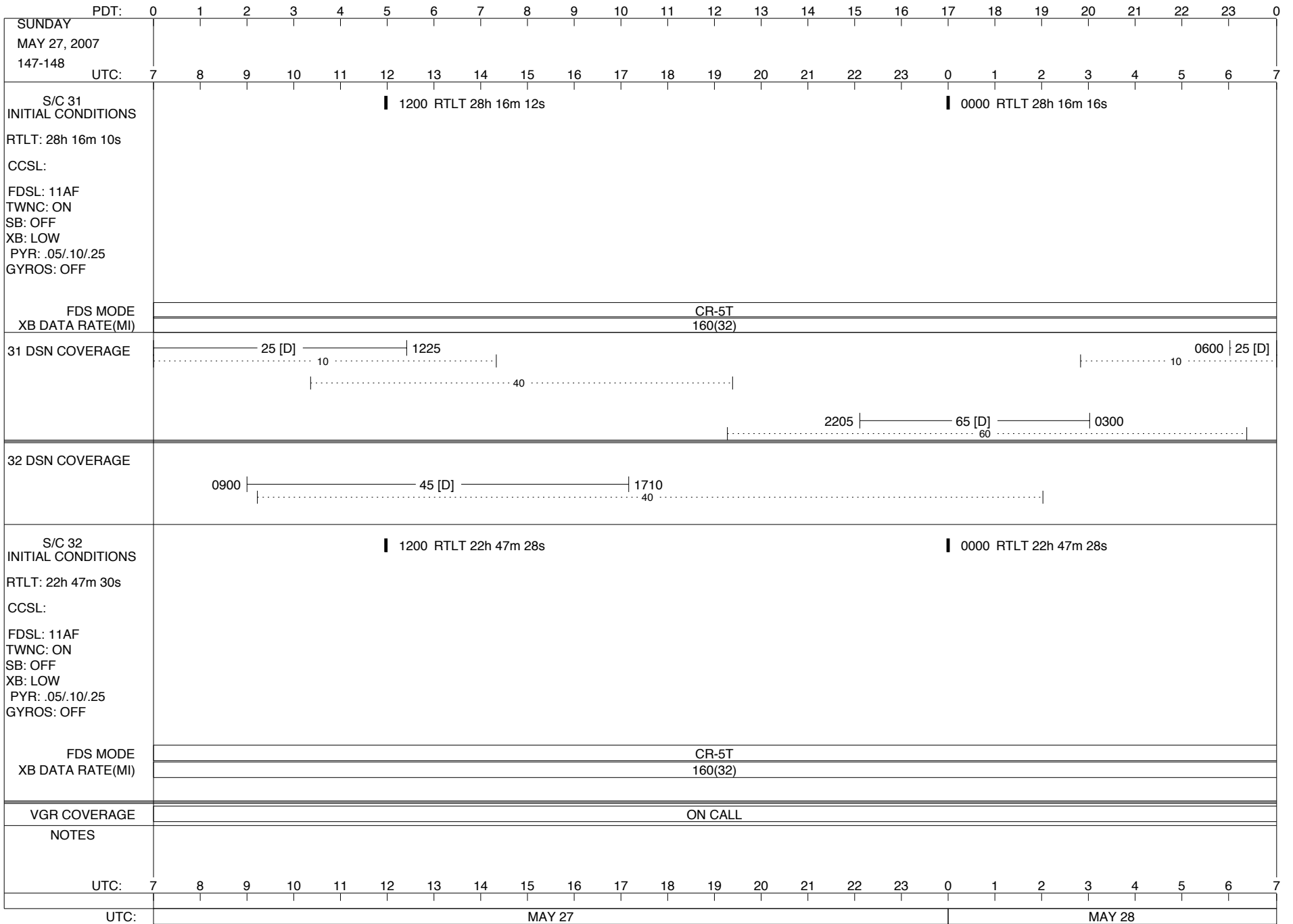
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