

# VOYAGER

## Space Flight Operations Schedule (SFOS)

Issue Date: September 5, 2007

For the Period: 09/06/07 to 09/24/07 (07-249 – 07-267)

**DSN OPSCHIEF (1) 230-102**

**SCIENCE**

**FLIGHT TEAM (14) 600-100**

**DSOT (1) 230-102**

\*Zsarina.Bulchand@jpl.nasa.gov  
 \*gdyke@airmail.ftops.jpl.nasa.gov  
 \*John.M.Grant@jpl.nasa.gov  
 \*dmcclena@airmail.ftops.jpl.nasa.gov  
 \*pquach@airmail.ftops.jpl.nasa.gov  
 \*mrobles@airmail.ftops.jpl.nasa.gov  
 \*rwilliam@airmail.ftops.jpl.nasa.gov

CRS \*bryant@mail630.gsfc.nasa.gov  
 LECP \*r.decker@jhuapl.edu  
 UVS \*holberg@argus.lpl.arizona.edu  
 MAG \*u2mha@lepvox.gsfc.nasa.gov  
 PLS \*vgr@space.mit.edu  
 PWS \*wsk@space.physics.uiowa.edu  
 \*Leonard.F.Burlaga@nasa.gov  
 \*Donald-Gurnett@uiowa.edu

Hall, J.  
 Howard, S. (3)  
 Jaeger, J.  
 Ludwig, R. (2)  
 Massey, Ed  
 Matsumoto, S.  
 Medina  
 Poynter, R.  
 Weeks, T.  
 Wong, R.  
 Zottarelli, L.  
 \*odivers@san.rr.com

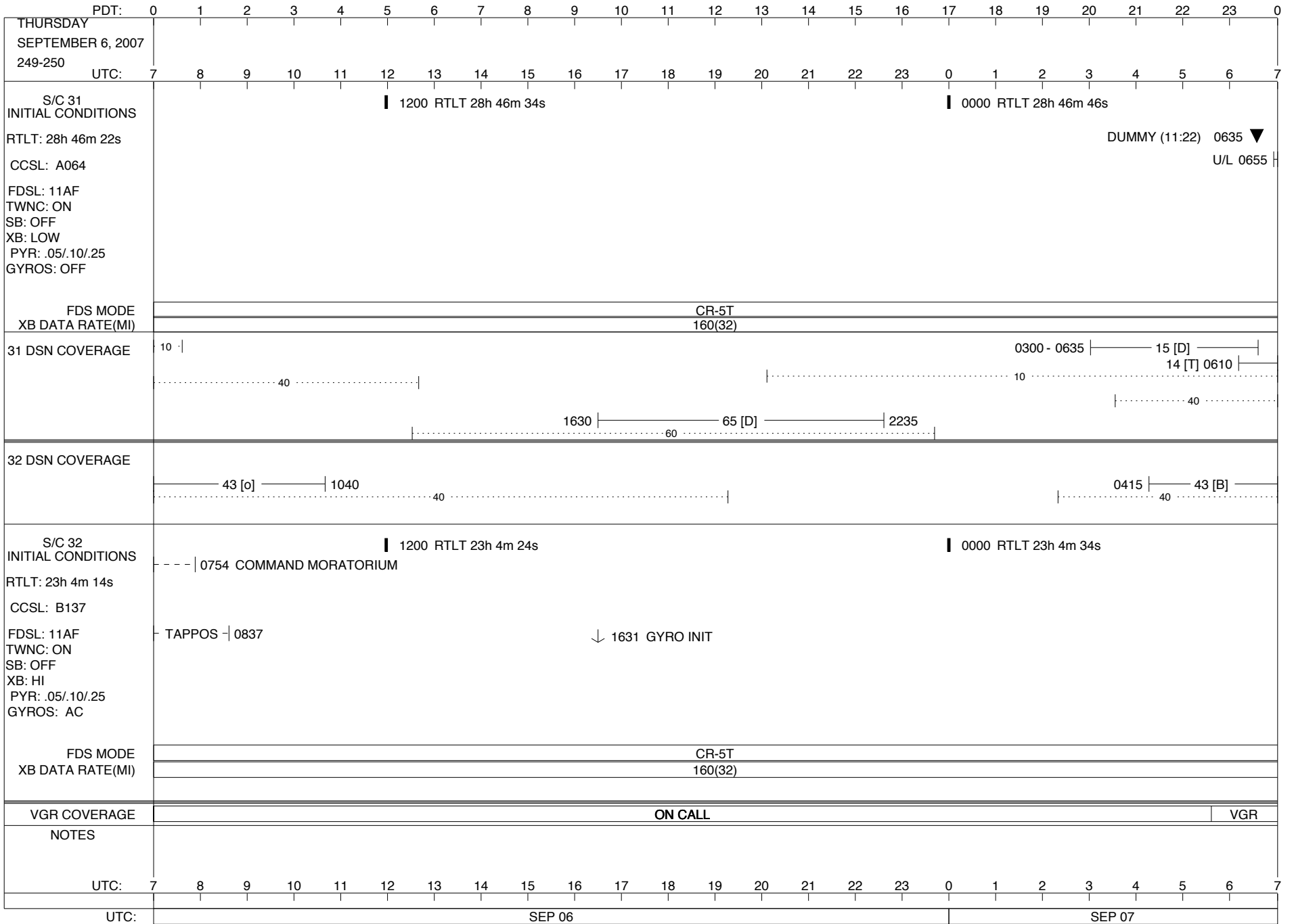
**OTHER**

\* KMassey@jgld.gdscc.nasa.gov  
 \* Belinda.Arroyo@jpl.nasa.gov  
 \* Peter.T.Poon@jpl.nasa.gov  
 \* DSN-MPSETA@jjpl.jpl.nasa.gov

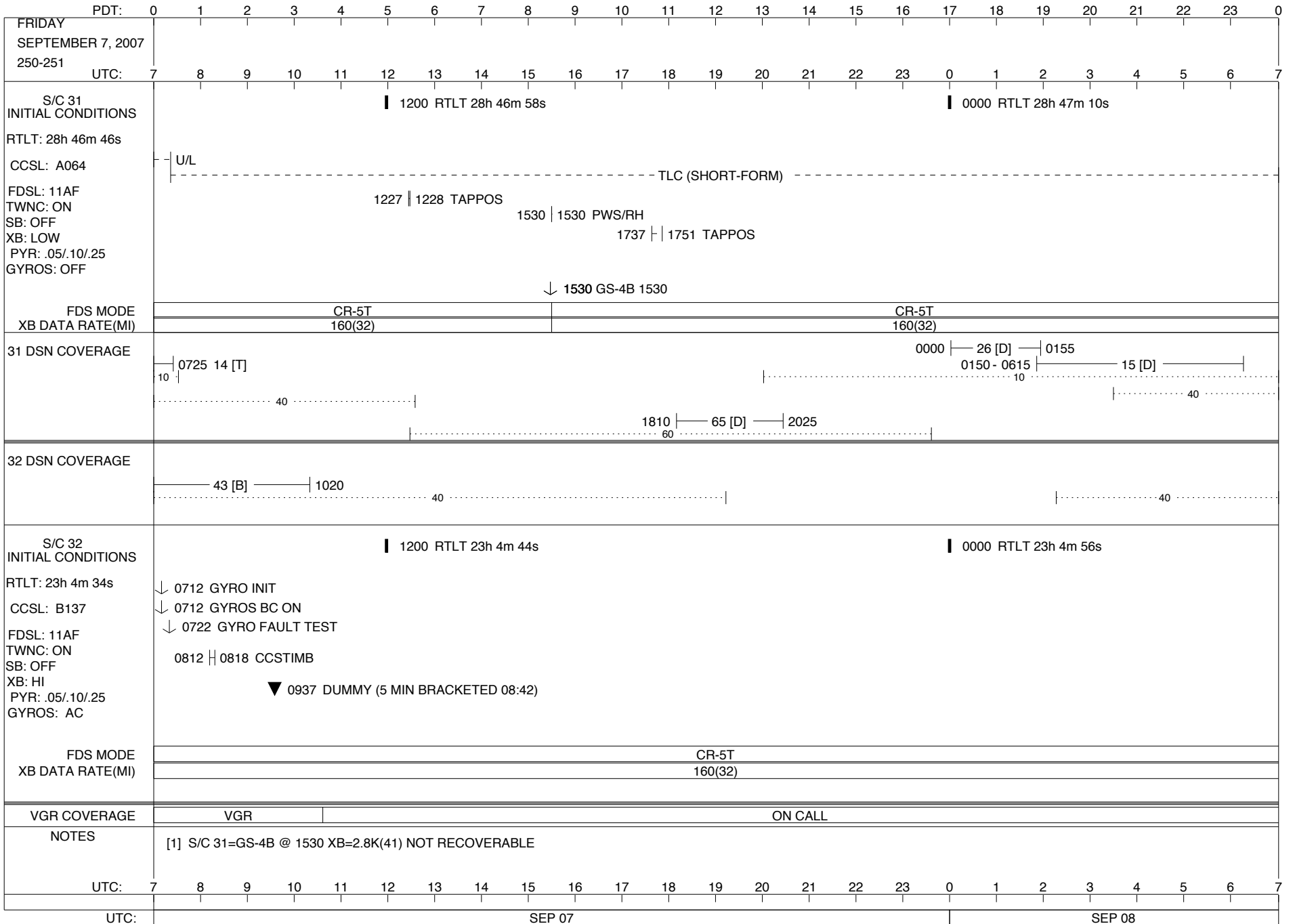
**LEGEND:** ∇ = R/T Command (Last chance or Contingency)  
 ▼ = R/T Command (Scheduled)  
 \* = Result of R/T Command  
 n = (where n = 1,2,3 ..) Special Note, see bottom of page  
 A = Arrayed station  
 B = BLF  
 D = Downlink only pass  
 H = High Power Transmitter  
 R = Array Reference Antenna 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

\*Electronic Copy Only  
 (16 – Dist/N: Paper Copies)  
 08/30/07

ISSUE DATE: 09/05/07 17:59

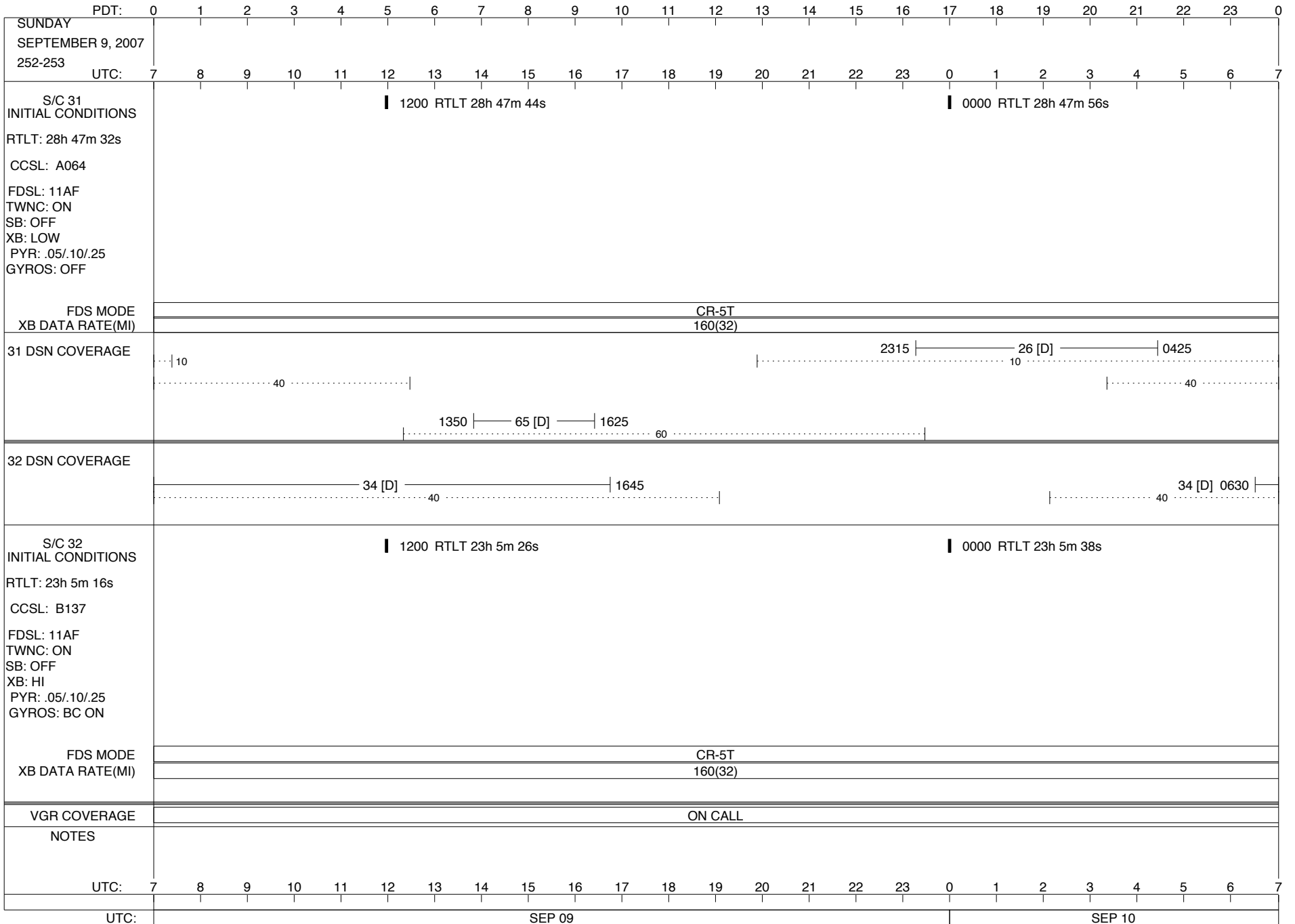


ISSUE DATE: 09/05/07 17:59

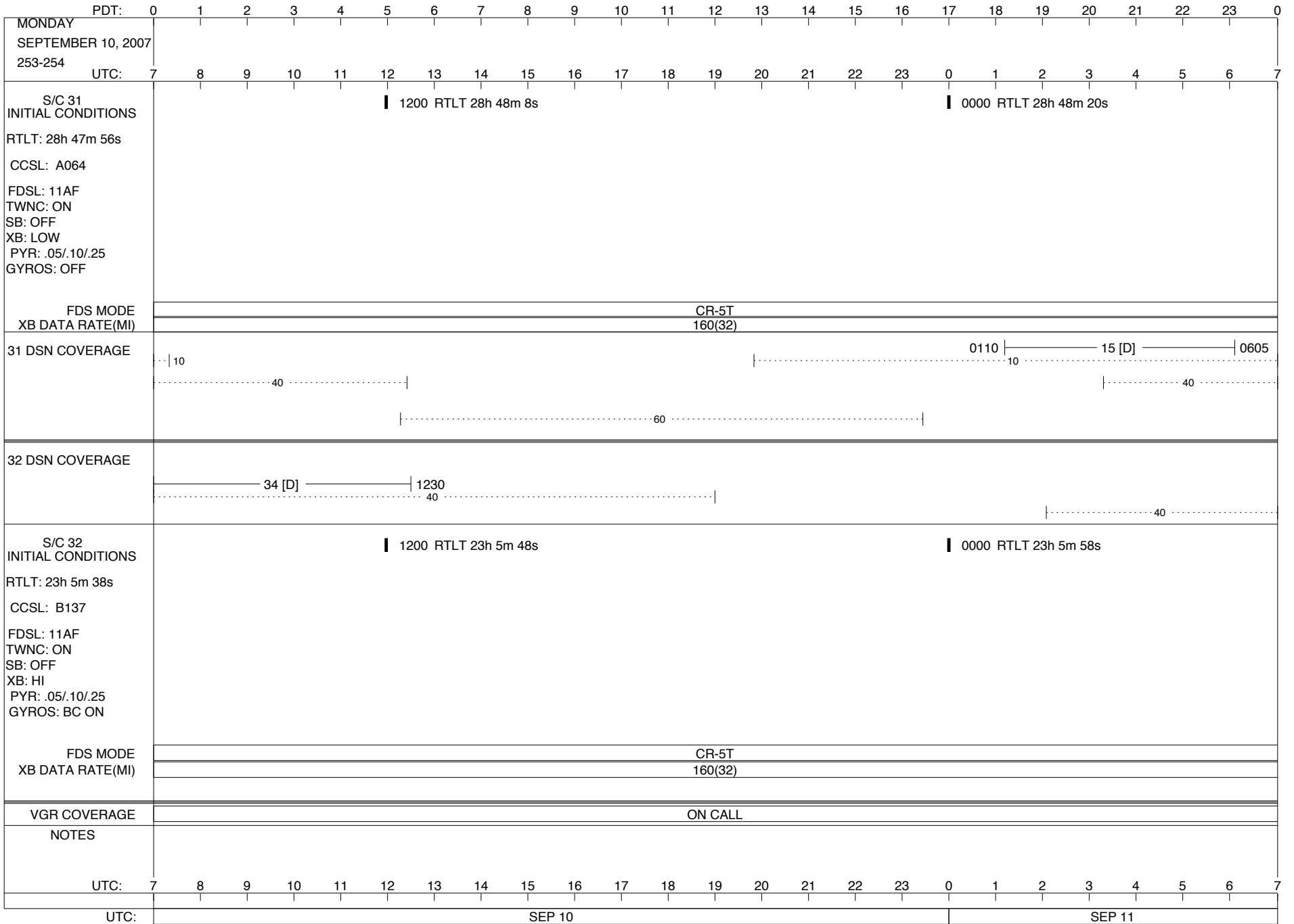




ISSUE DATE: 09/05/07 17:59



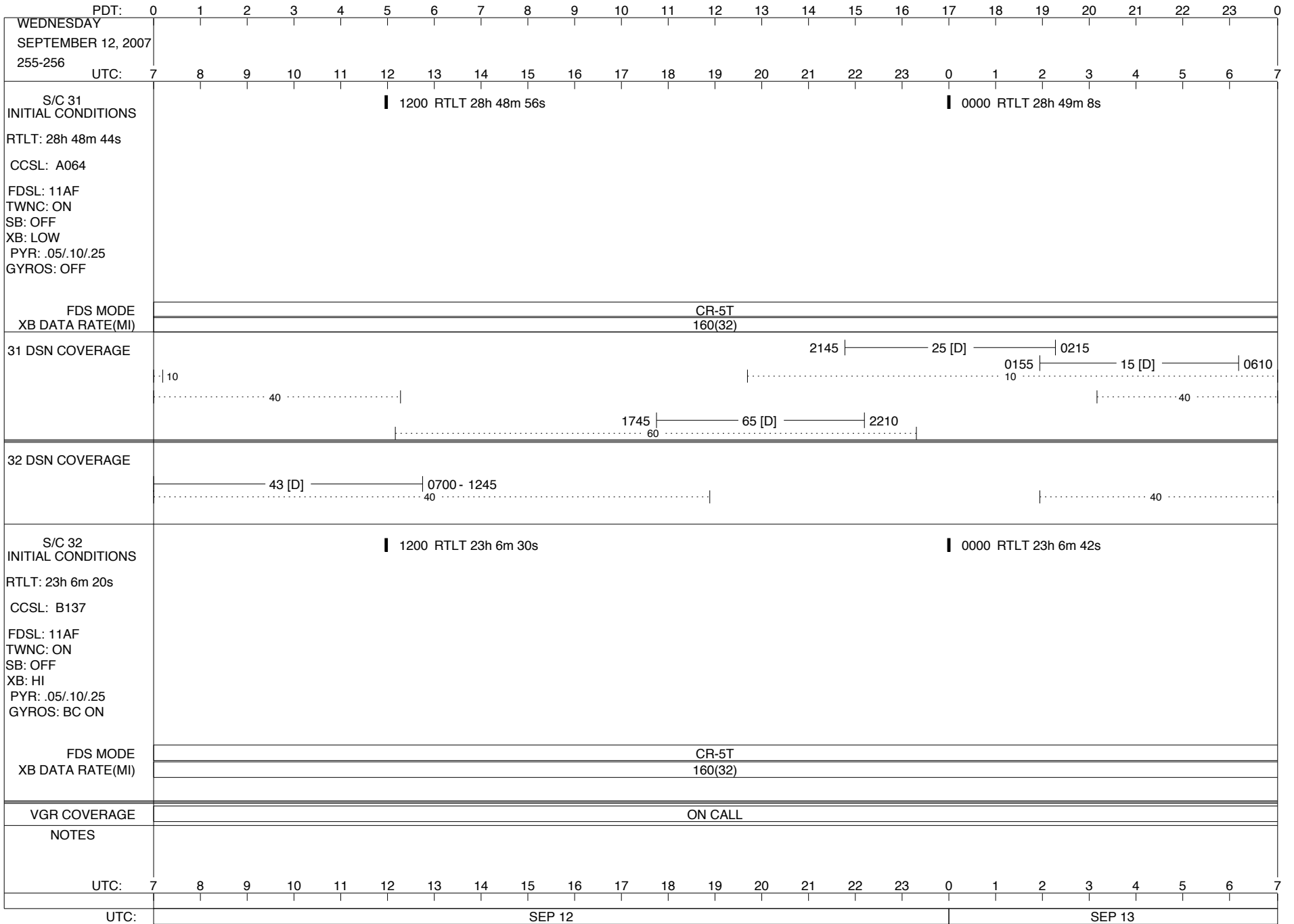
ISSUE DATE: 09/05/07 17:59



ISSUE DATE: 09/05/07 17:59

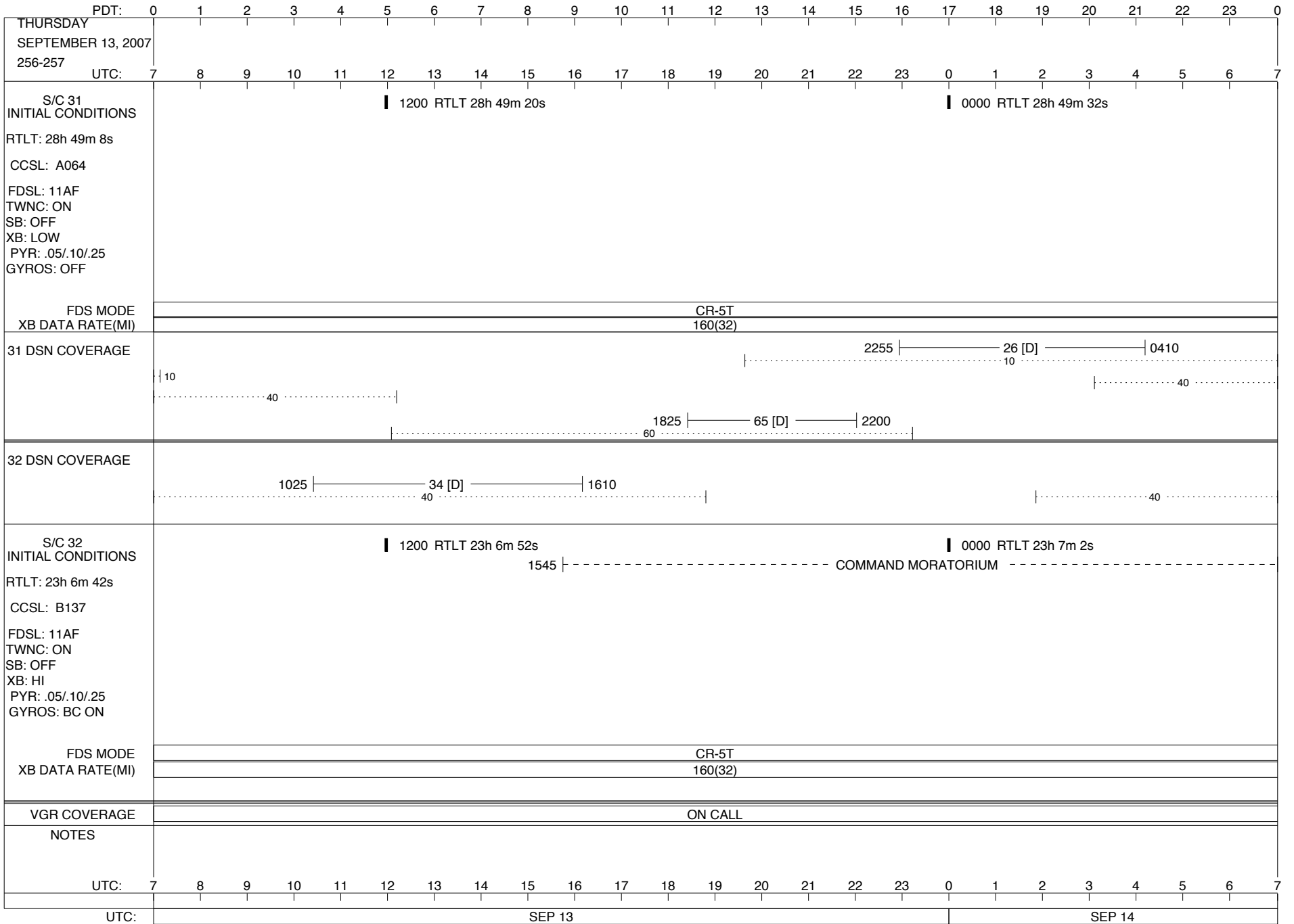
PDT:		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0			
TUESDAY																													
SEPTEMBER 11, 2007																													
254-255																													
UTC:		7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7			
S/C 31 INITIAL CONDITIONS		1200 RTLT 28h 48m 32s														0000 RTLT 28h 48m 44s													
RTLT: 28h 48m 20s																													
CCSL: A064																													
FDSL: 11AF																													
TWNC: ON																													
SB: OFF																													
XB: LOW																													
PYR: .05/.10/.25																													
GYROS: OFF																													
FDS MODE		CR-5T														CR-5T													
XB DATA RATE(MI)		160(32)														160(32)													
31 DSN COVERAGE																													
32 DSN COVERAGE																													
S/C 32 INITIAL CONDITIONS		1200 RTLT 23h 6m 10s														0000 RTLT 23h 6m 20s													
RTLT: 23h 5m 58s																													
CCSL: B137																													
FDSL: 11AF																													
TWNC: ON																													
SB: OFF																													
XB: HI																													
PYR: .05/.10/.25																													
GYROS: BC ON																													
FDS MODE		CR-5T				EL-40				CR-5T																			
XB DATA RATE(MI)		160(32)				40(30)				160(32)																			
VGR COVERAGE		VGR														ON CALL													
NOTES		<p>[1] S/C 31=GS-4B @ 0531 XB=2.8K(41) NOT RECOVERABLE</p> <p>[2] S/C 32 - D/L /SNR VARIATIONS EXPECTED DURING ASCAL (0845-0922)</p> <p>[3] S/C 32=EL-40 @ 0813 XB=40(30)</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:		SEP 11														SEP 12													

ISSUE DATE: 09/05/07 17:59

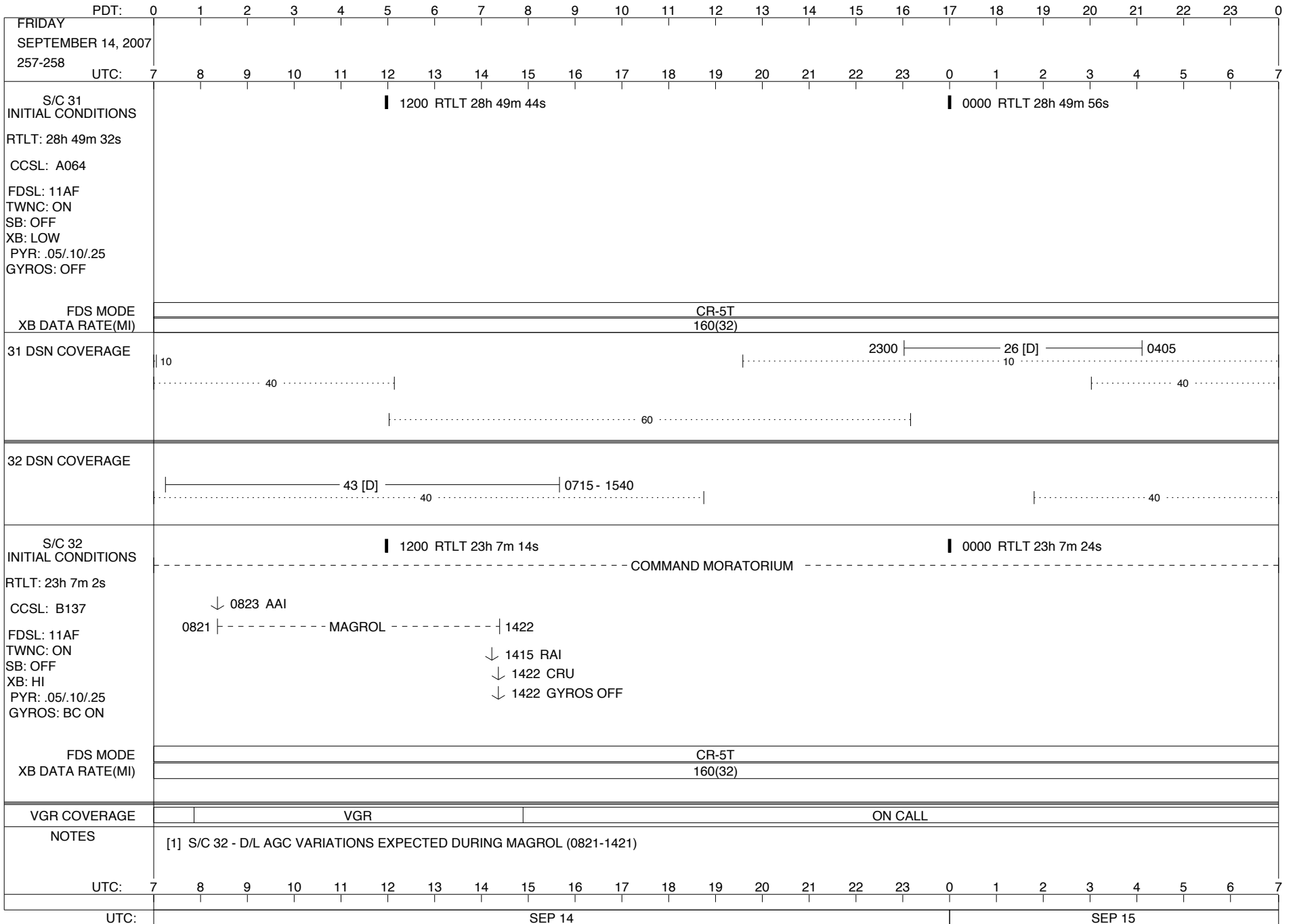




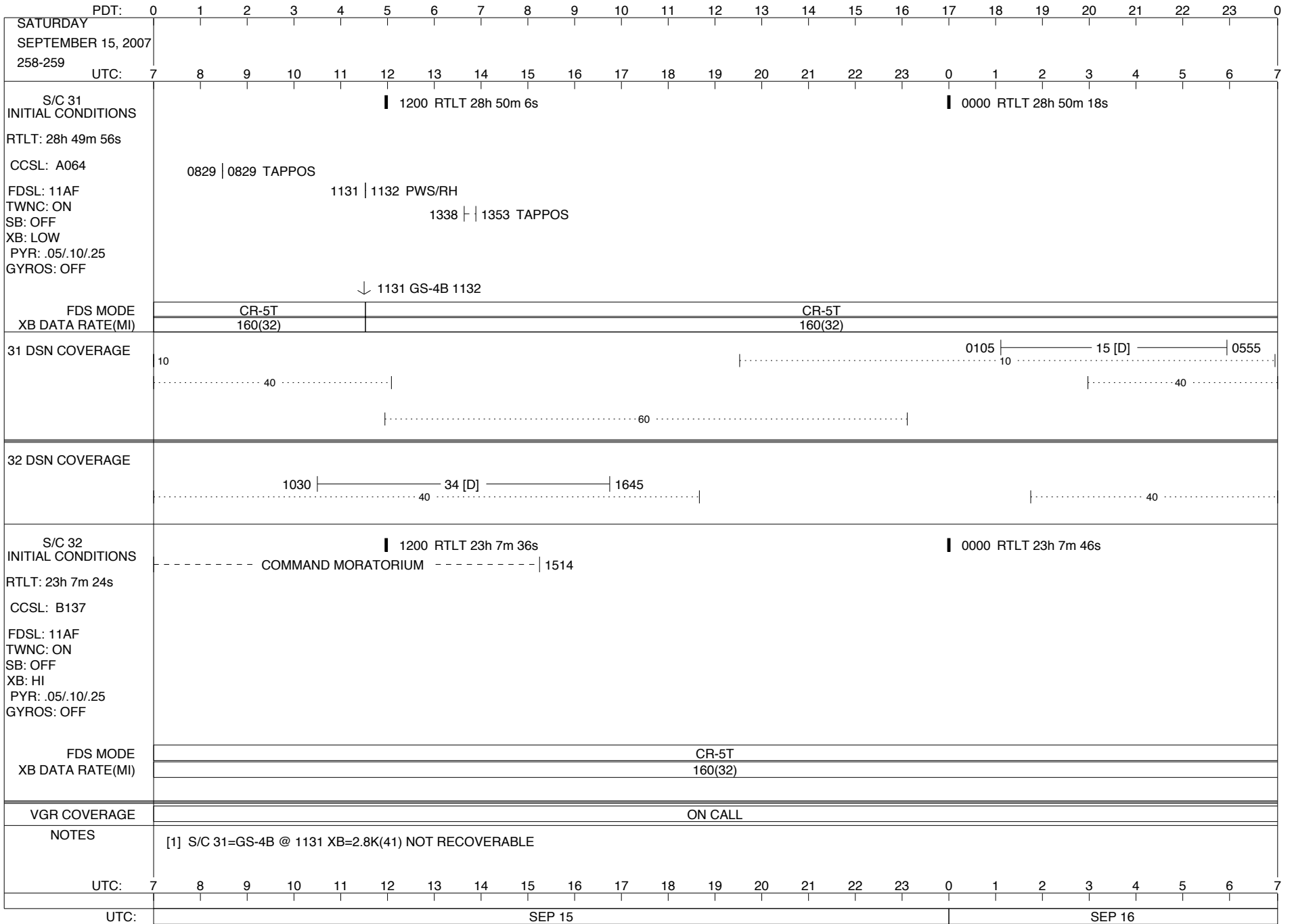
ISSUE DATE: 09/05/07 17:59



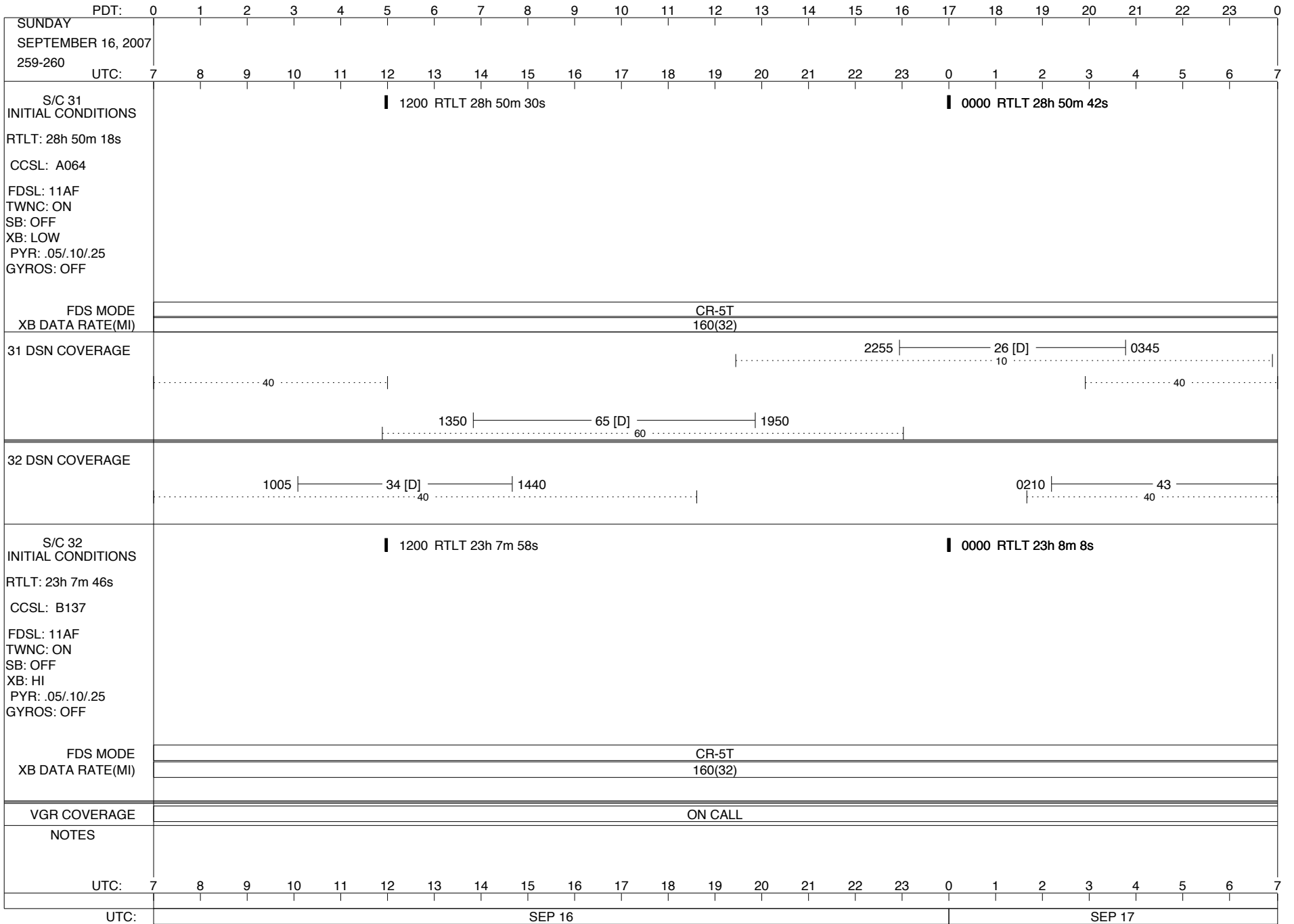
ISSUE DATE: 09/05/07 17:59



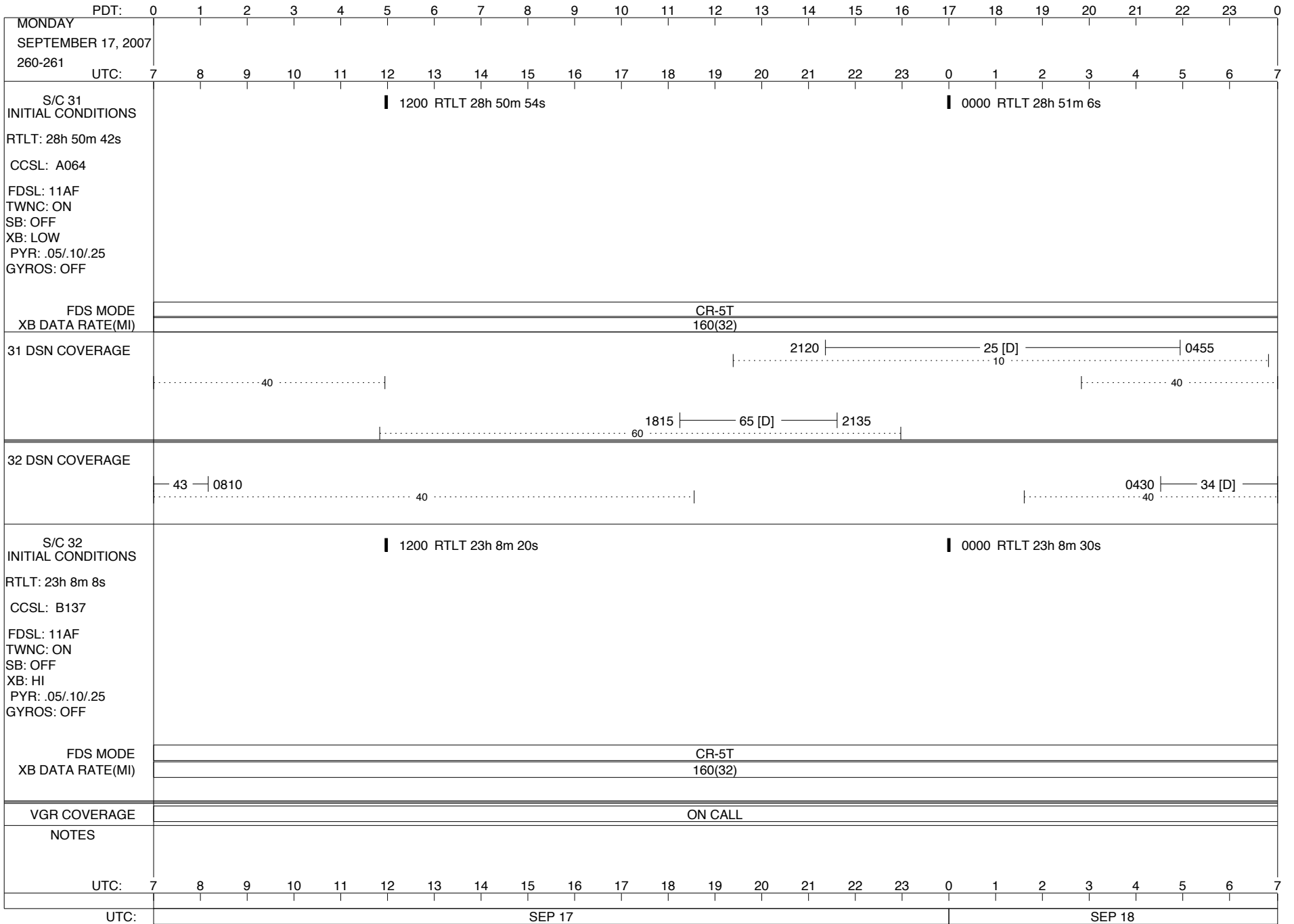
ISSUE DATE: 09/05/07 17:59



ISSUE DATE: 09/05/07 17:59

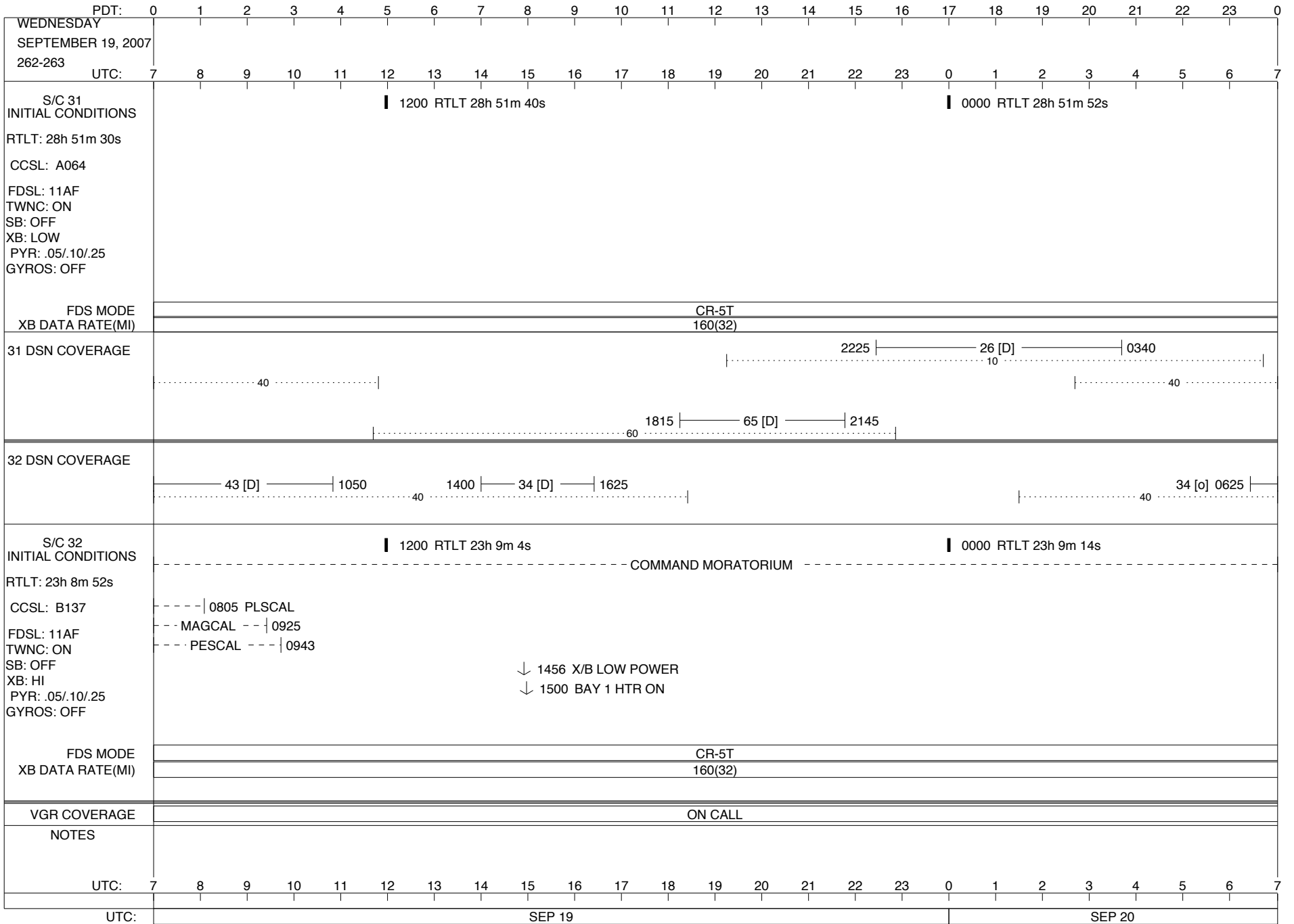


ISSUE DATE: 09/05/07 17:59

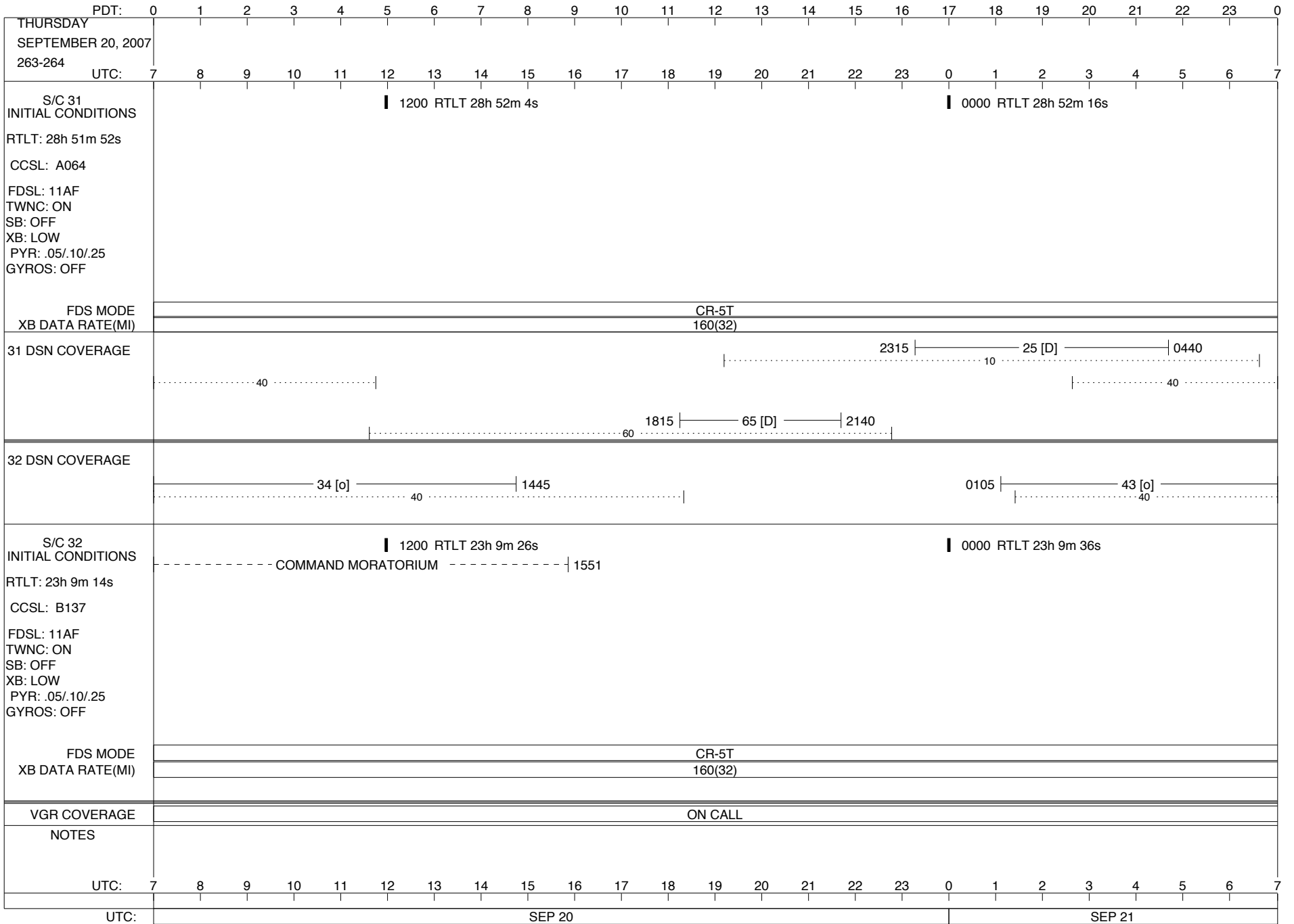




ISSUE DATE: 09/05/07 17:59

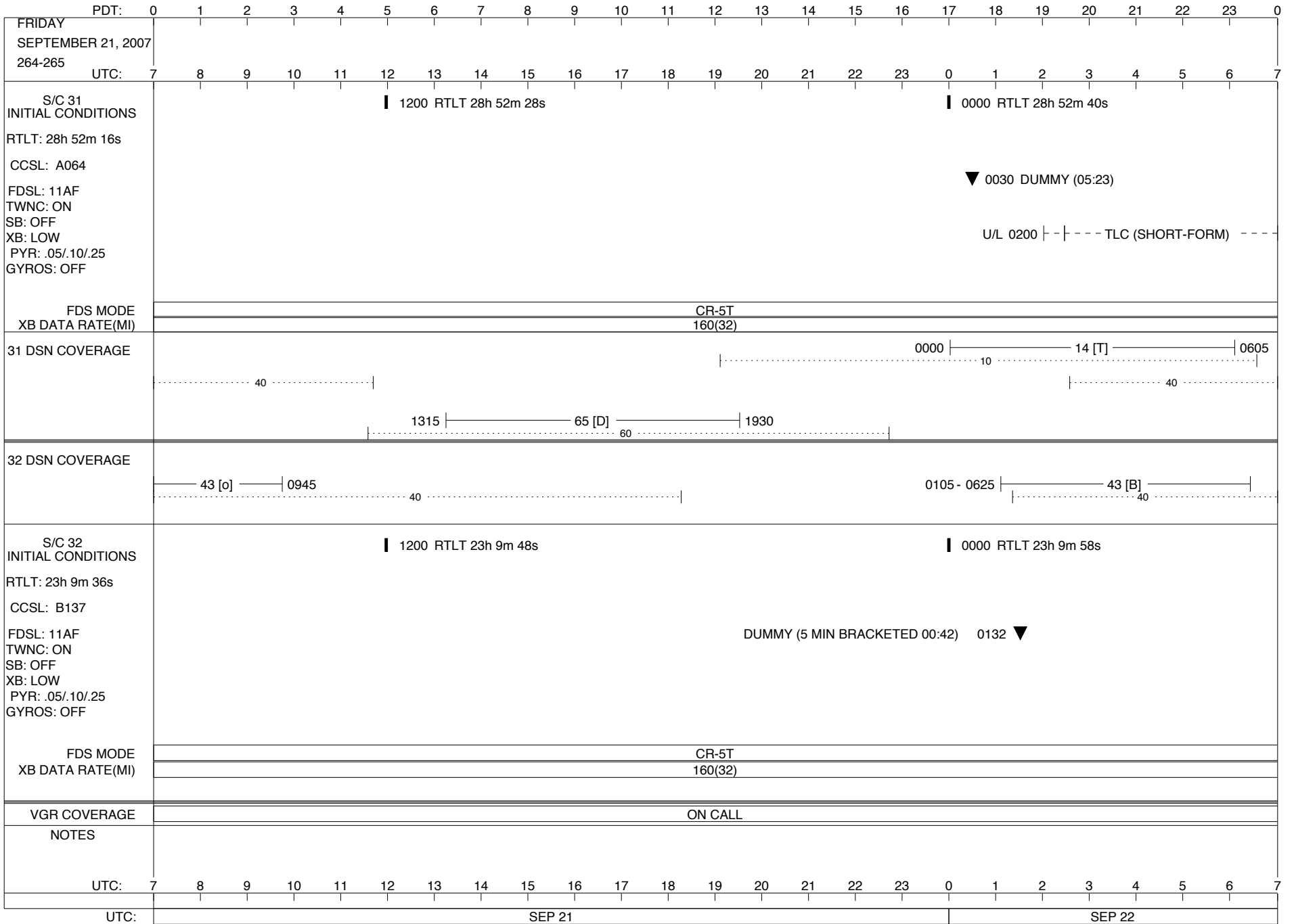


ISSUE DATE: 09/05/07 17:59

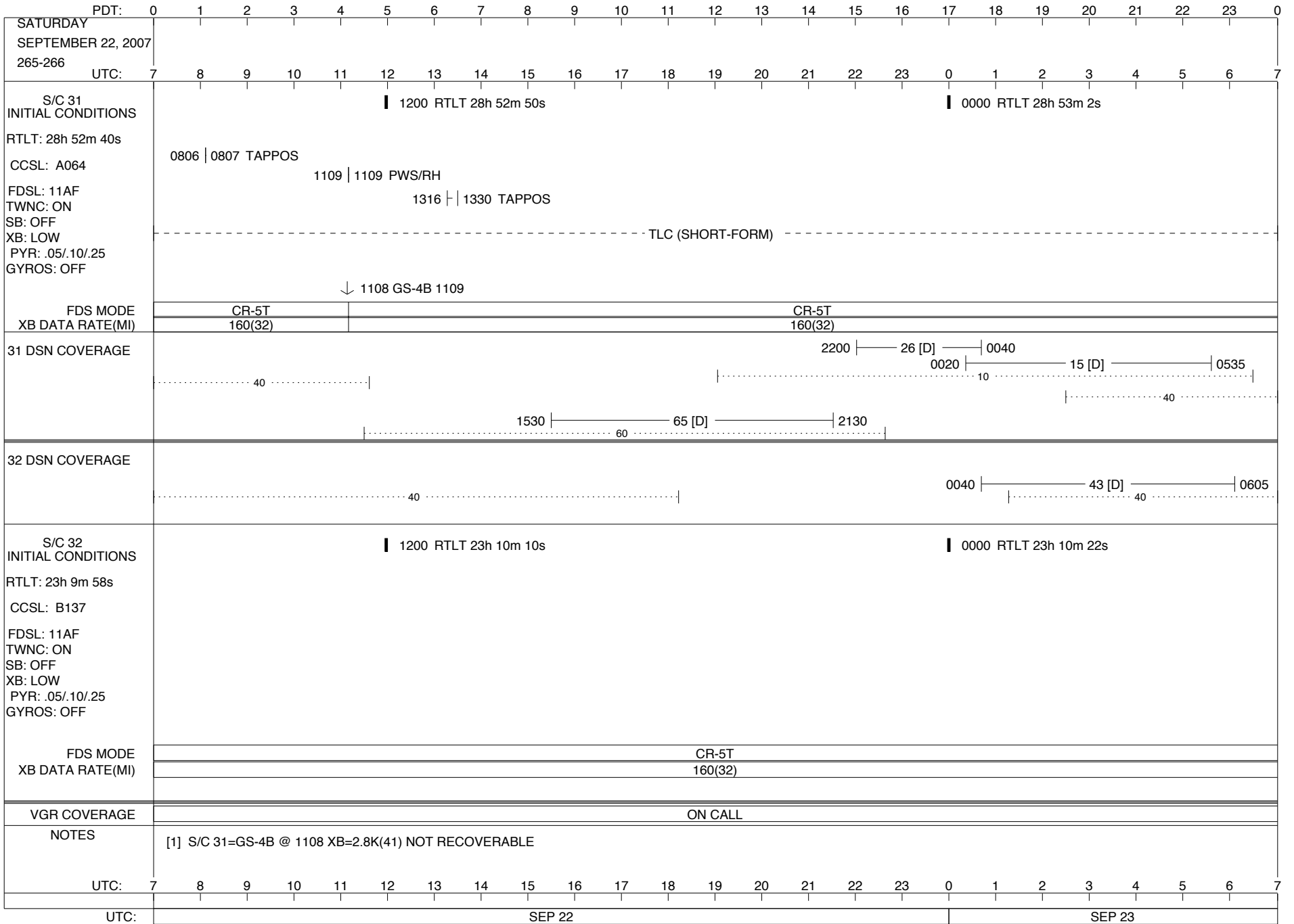




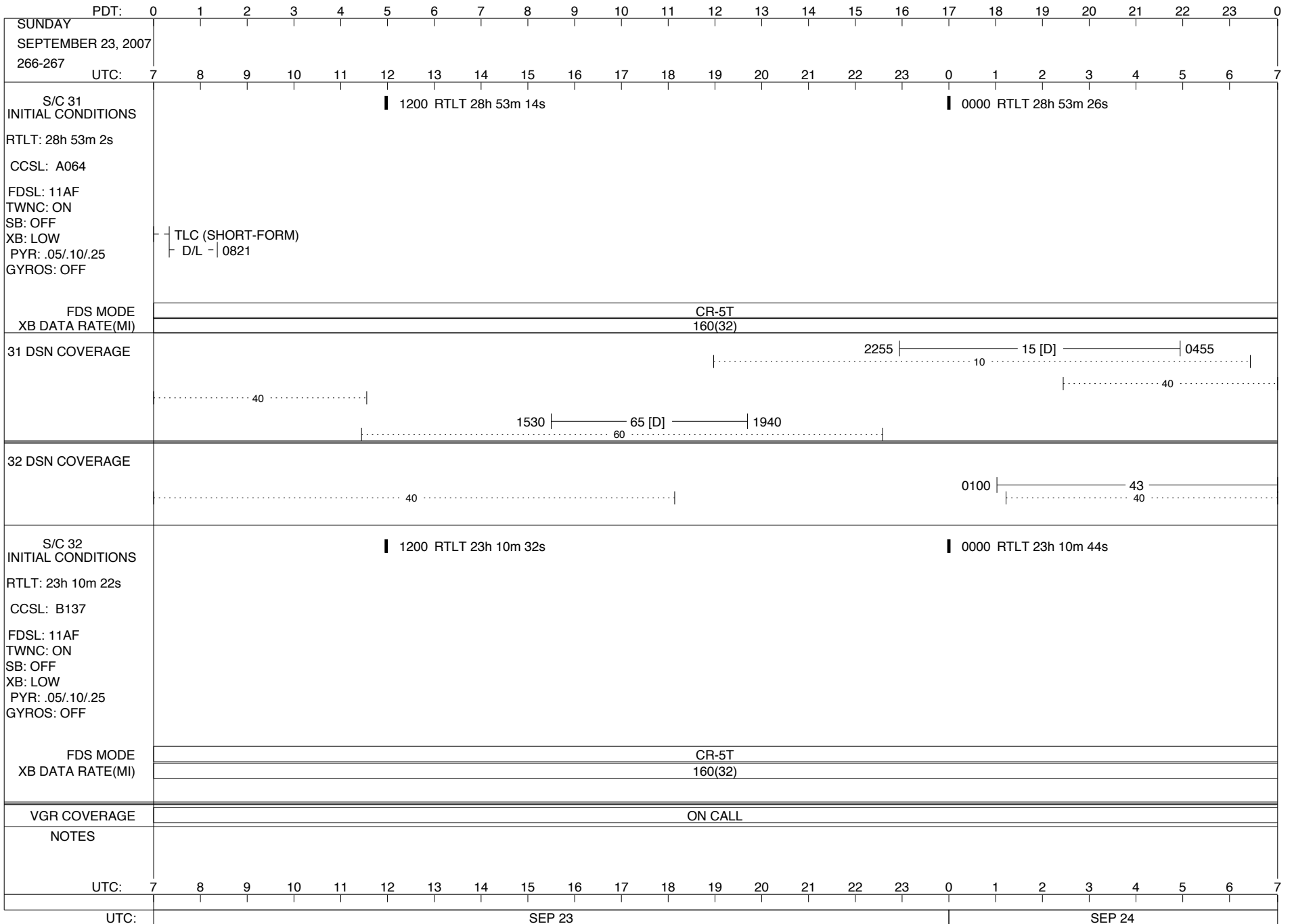
ISSUE DATE: 09/05/07 17:59



ISSUE DATE: 09/05/07 17:59



ISSUE DATE: 09/05/07 17:59



ISSUE DATE: 09/05/07 17:59

