VOYAGER
Space Flight Operations Schedule (SFOS)

Issue Date: May 18, 2011

For the Period: 05/19/2011 to 06/06/2011 (11-139 – 11-157)

DSN OPSCHIEF (1) 230-102

DSOT (1) 230-102

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

OTHER

* KMassey@jgld.gdscc.nasa.gov
* Belinda.Arroyo@jpl.nasa.gov
* !DL-DSN-MPSETA@dsn.nasa.gov

SCIENCE

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

FLIGHT TEAM (14) 600-100

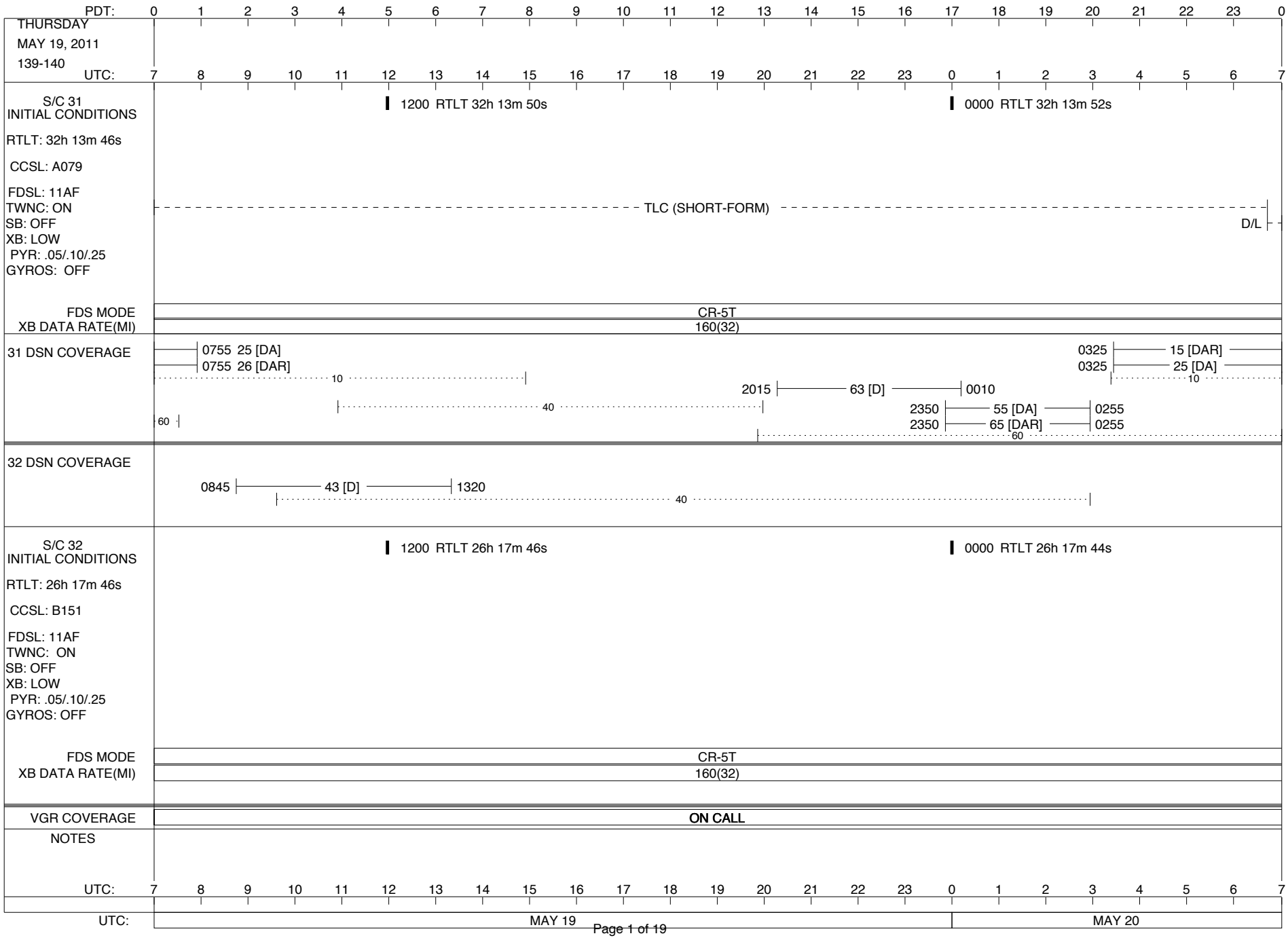
Dodd, S.
Hall, J.
Howard, S. (3)
Ludwig, R. (2)
Matsumoto, S.
Medina, E.
Peralta, F.
Weeks, T.
Wong, R.
Yang, L
Zottarelli, L.
*odivers1@san.rr.com

LEGEND:

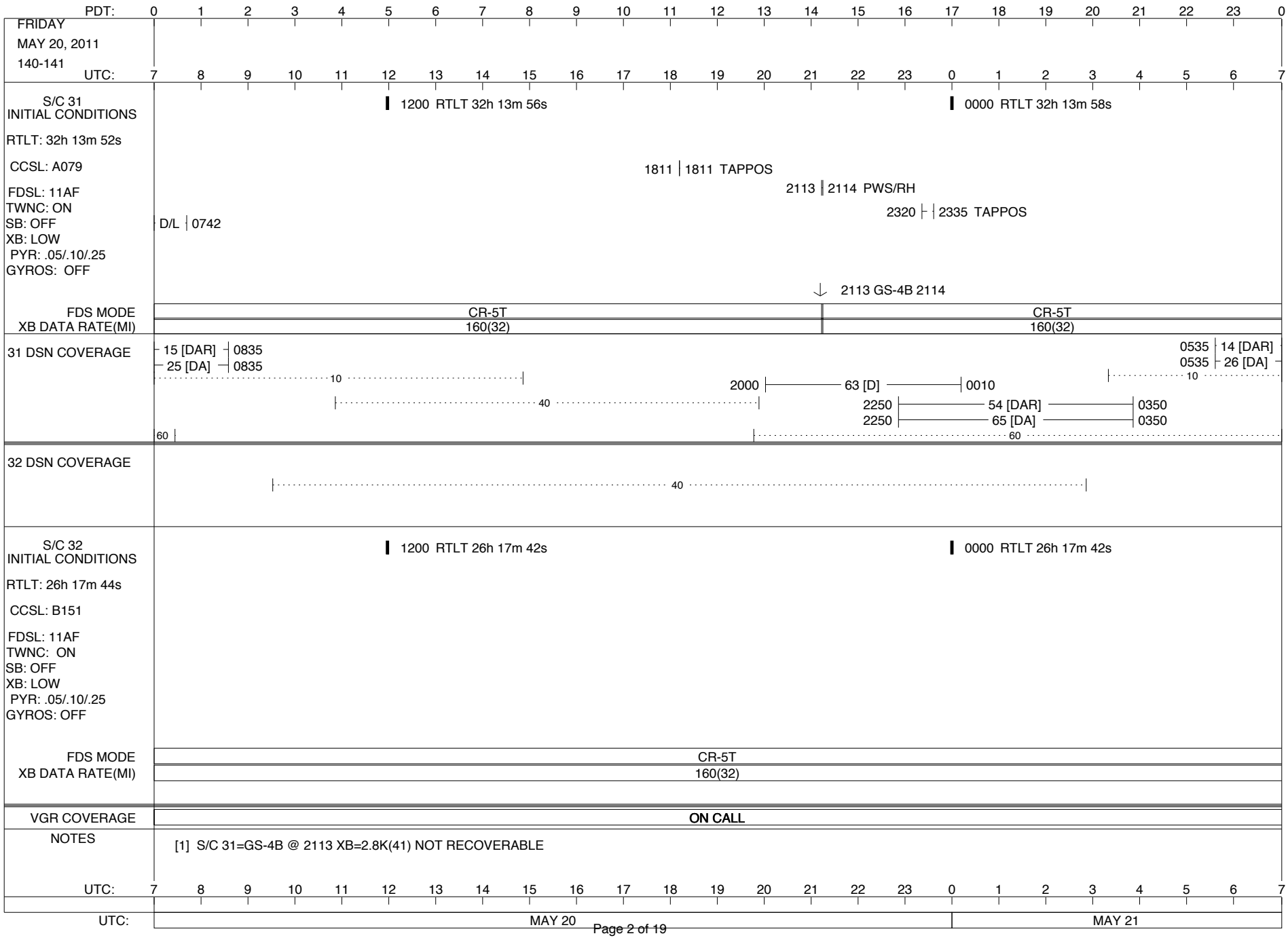
∇ = R/T Command (Last chance or Contingency)
▼= R/T Command (Scheduled)
* = Result of R/T Command
n = (where n = 1,2,3 ..) Special Note, see bottom of page
A = Arrayed station
B = 7-Point BLF
D = Downlink only pass
H = High Power Transmitter
R = Array Reference Antenna
T = TLC Uplink
U = Uplink only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

*Electronic Copy Only
(16 – Dist/N: Paper Copies)
09/08/10

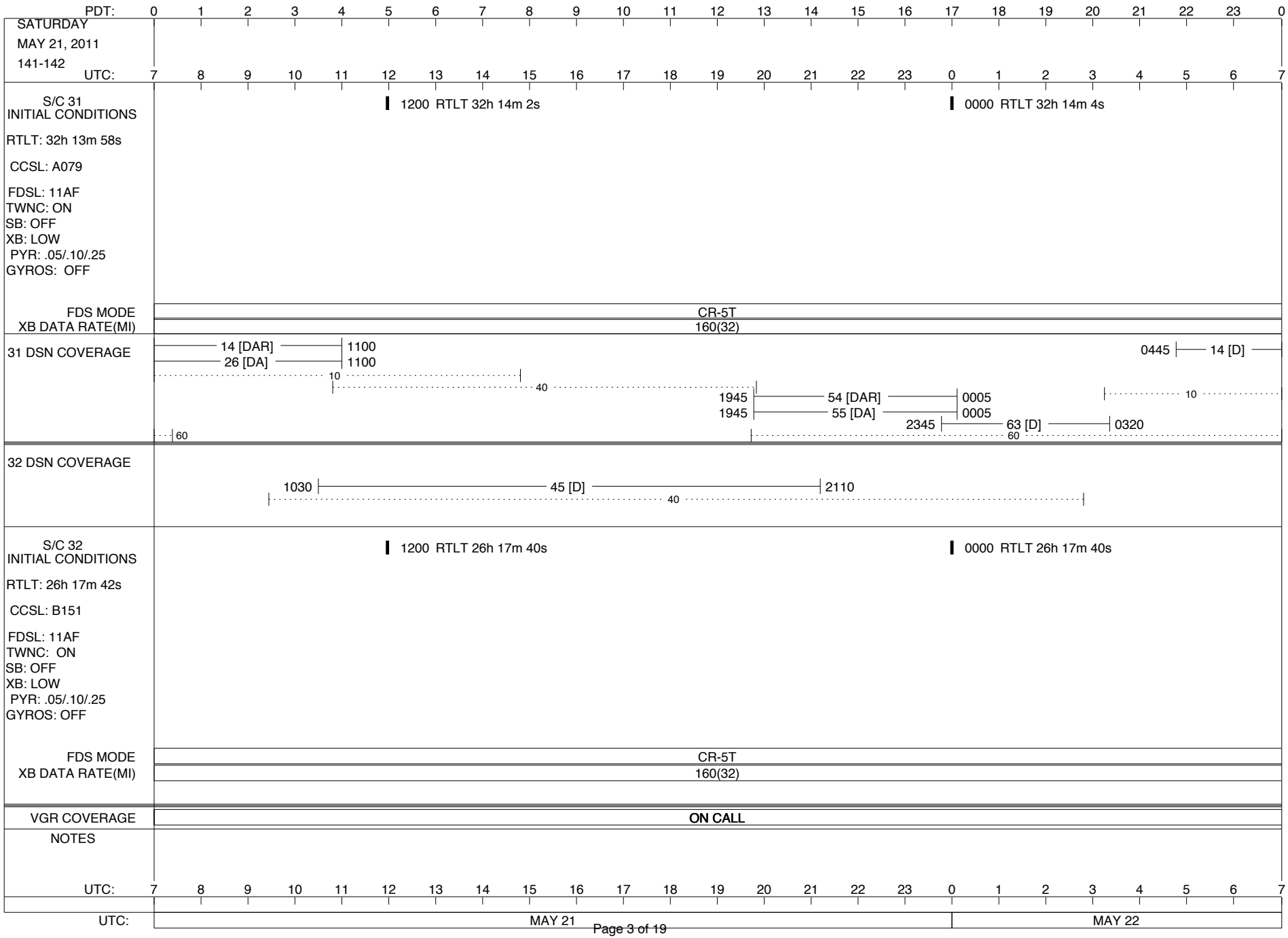
ISSUE DATE: 05/25/11 17:04



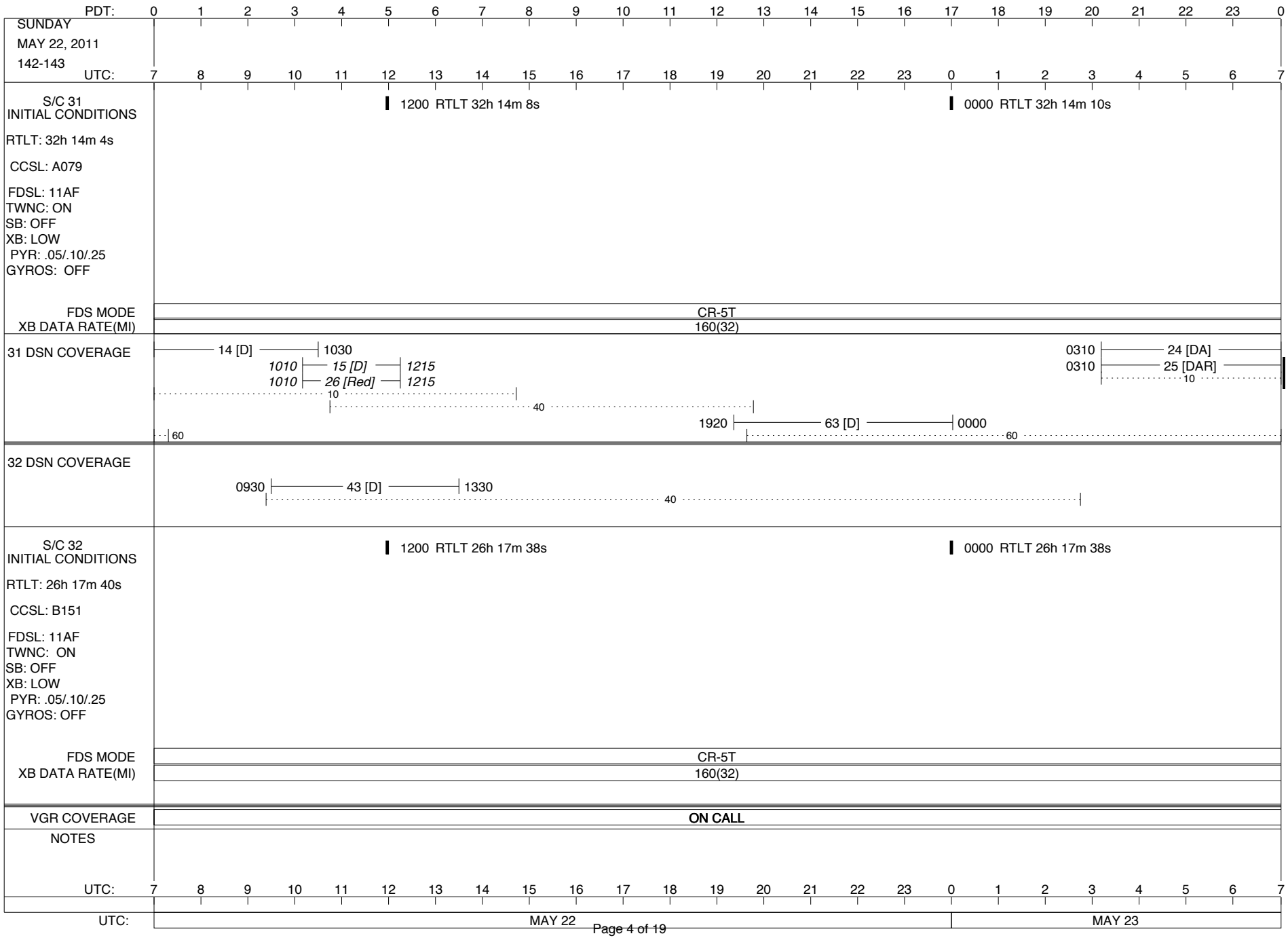
ISSUE DATE: 05/25/11 17:04



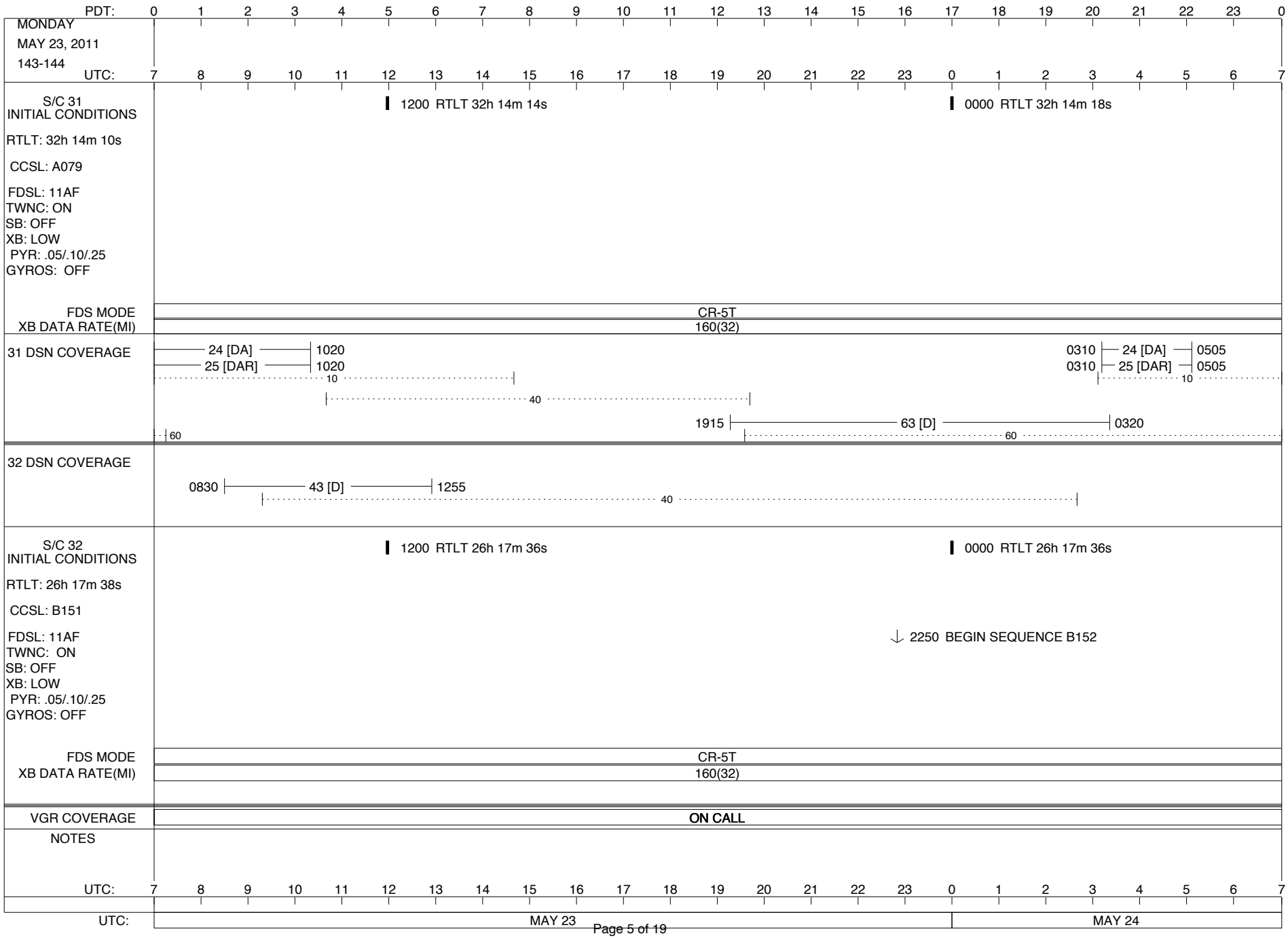
ISSUE DATE: 05/25/11 17:04



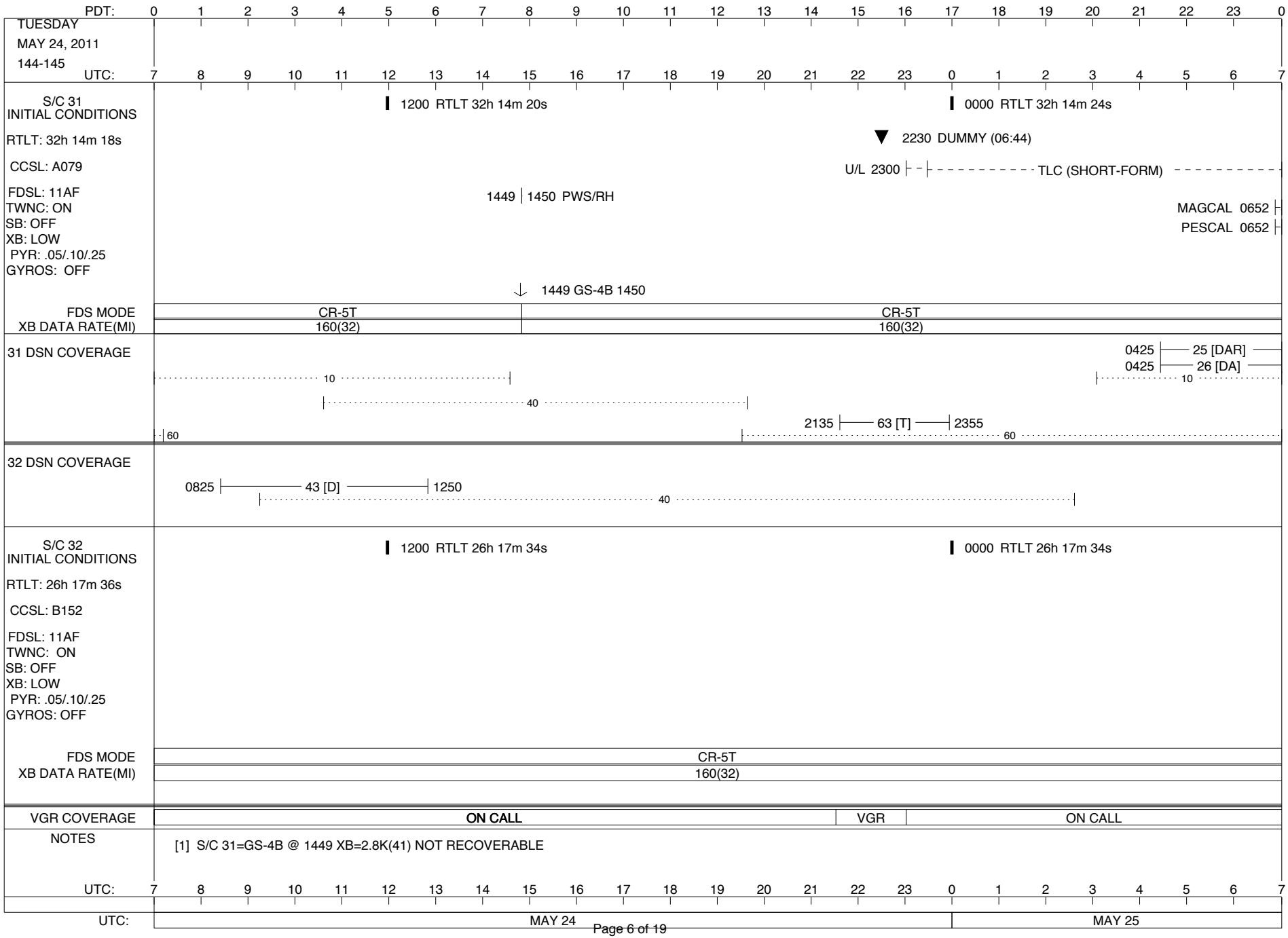
ISSUE DATE: 05/25/11 17:04



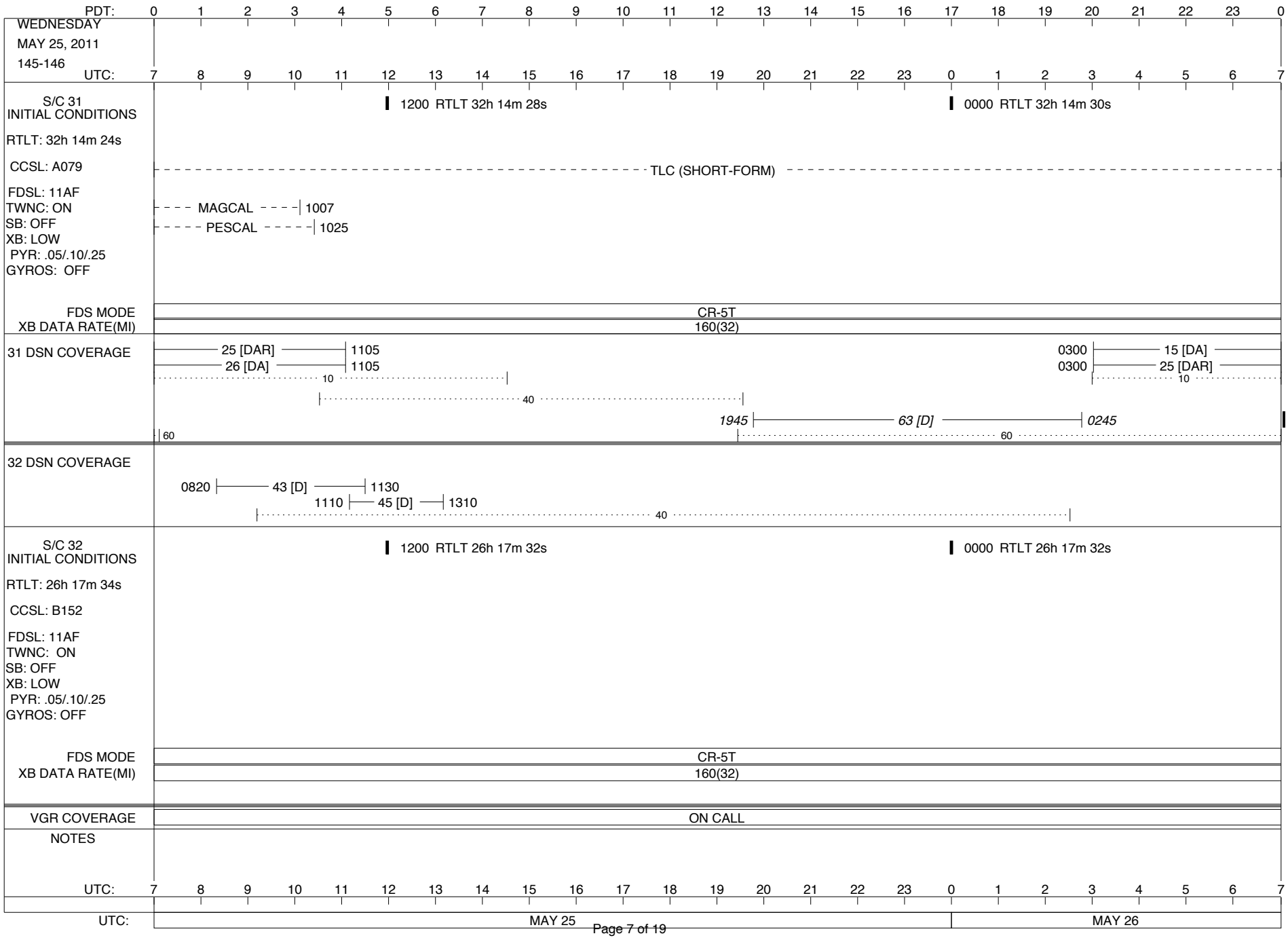
ISSUE DATE: 05/25/11 17:04



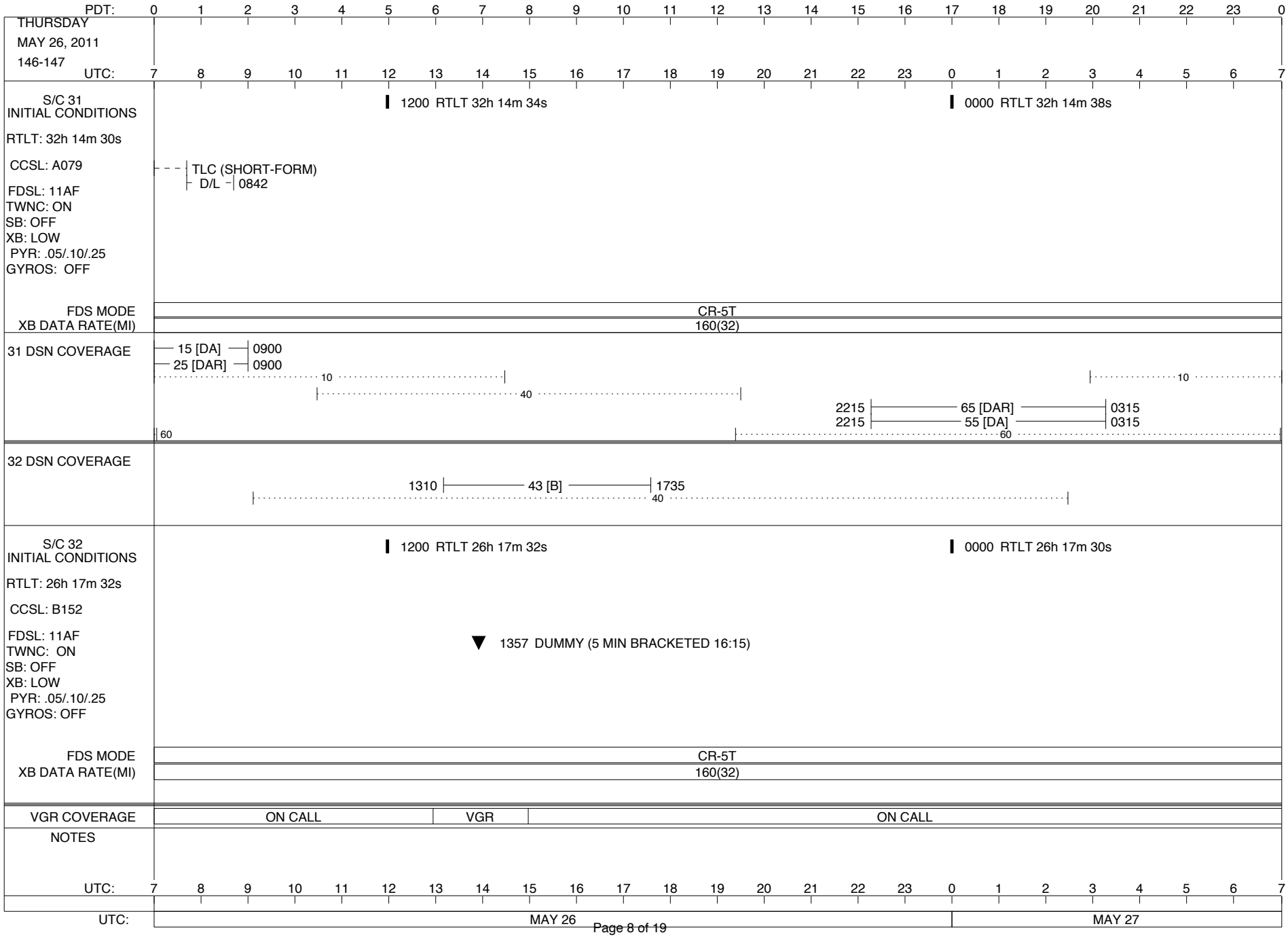
ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04

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

FRIDAY
MAY 27, 2011
147-148

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: 32h 14m 38s
CCSL: A079
FDSL: 11AF
TWNC: ON
SB: OFF
XB: LOW
PYR: .05/.10/.25
GYROS: OFF

1200 RTLT 32h 14m 42s
0000 RTLT 32h 14m 46s
1747 | 1748 TAPPOS
2049 ‖ 2050 PWS/RH
2257 ├ | 2311 TAPPOS
2049 GS-4B 2050

FDS MODE: CR-5T | CR-5T
XB DATA RATE(MI): 160(32) | 160(32)

31 DSN COVERAGE

0930 ├ 15 [DA] ┤ 1405
0930 ├ 26 [DAR] ┤ 1405
10
40
0310 ├ 15 [DA] ┤ 0505
0310 ├ 26 [DAR] ┤ 0505
0445 ├ 14 [D]
10
2315 ├ 65 [DAR] ┤ 0330
2315 ├ 54 [DA] ┤ 0330
60

32 DSN COVERAGE

0815 ├ 43 [D] ┤ 1240
1220 ├ 45 [D] ┤ 1420
40

S/C 32 INITIAL CONDITIONS

RTLT: 26h 17m 30s
CCSL: B152
FDSL: 11AF
TWNC: ON
SB: OFF
XB: LOW
PYR: .05/.10/.25
GYROS: OFF

1200 RTLT 26h 17m 30s
0000 RTLT 26h 17m 30s

FDS MODE: CR-5T
XB DATA RATE(MI): 160(32)

VGR COVERAGE: ON CALL

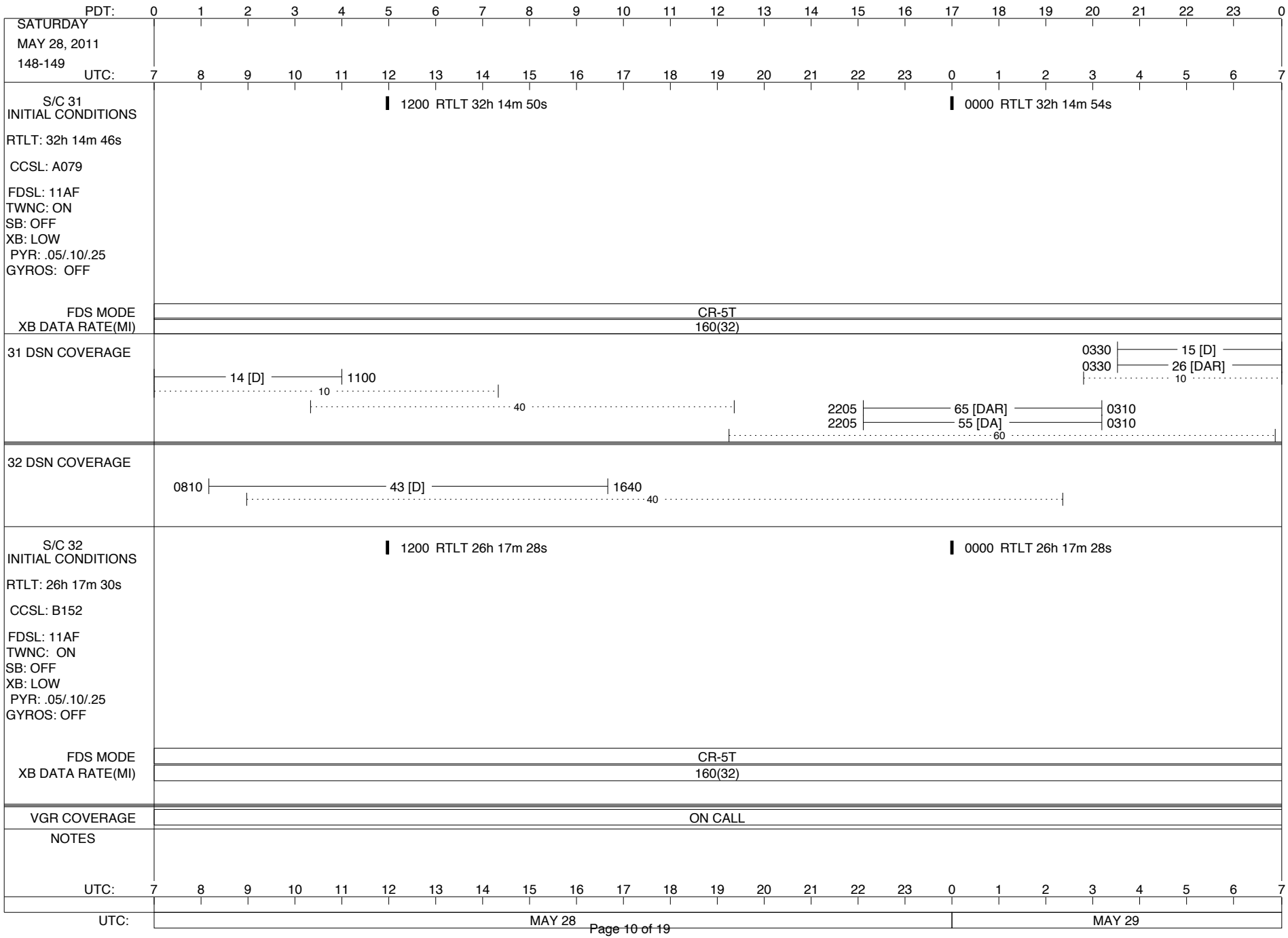
NOTES

[1] S/C 31=GS-4B @ 2049 XB=2.8K(41) NOT RECOVERABLE

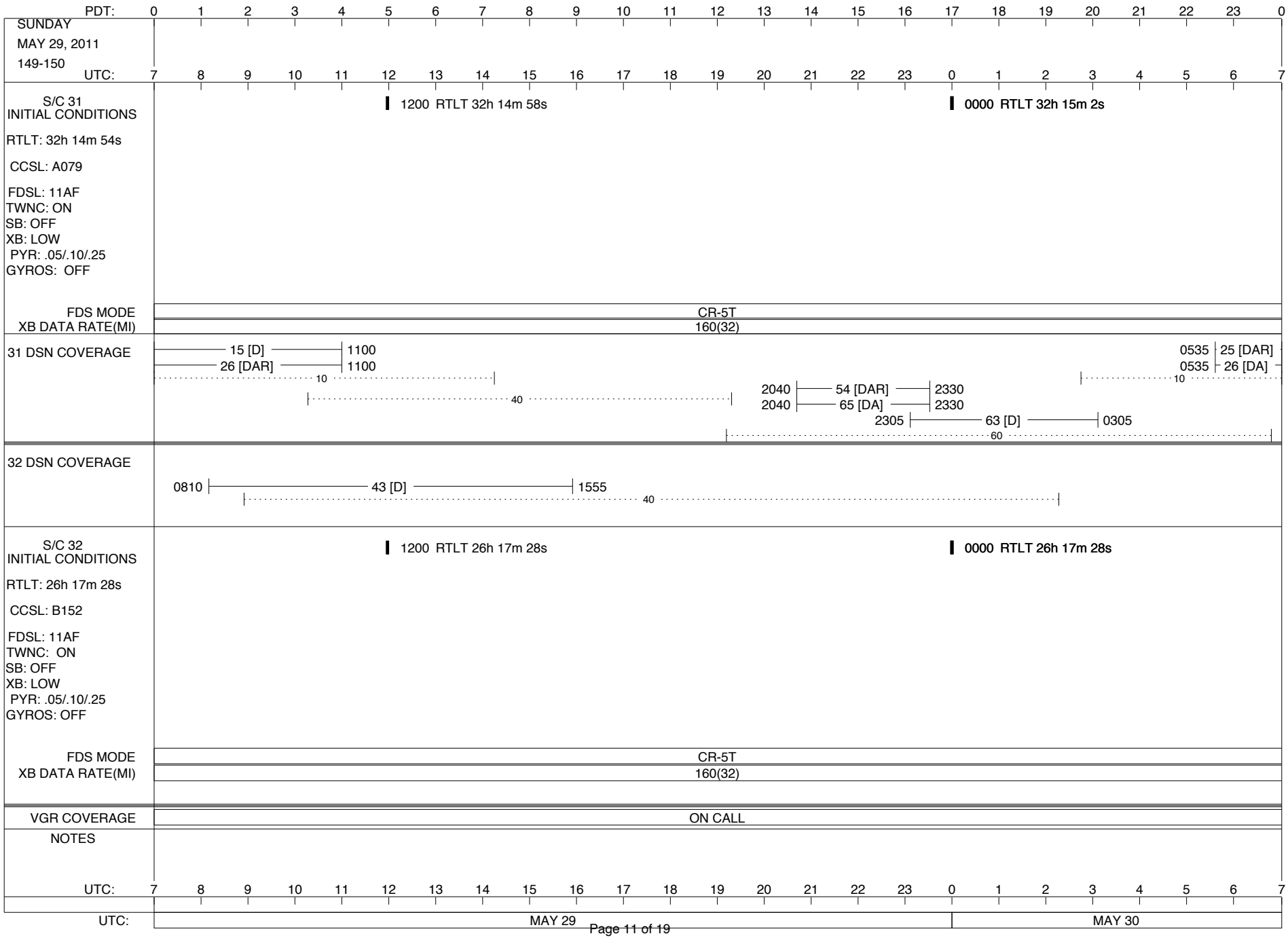
UTC: 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 0 1 2 3 4 5 6 7

UTC: MAY 27 | MAY 28

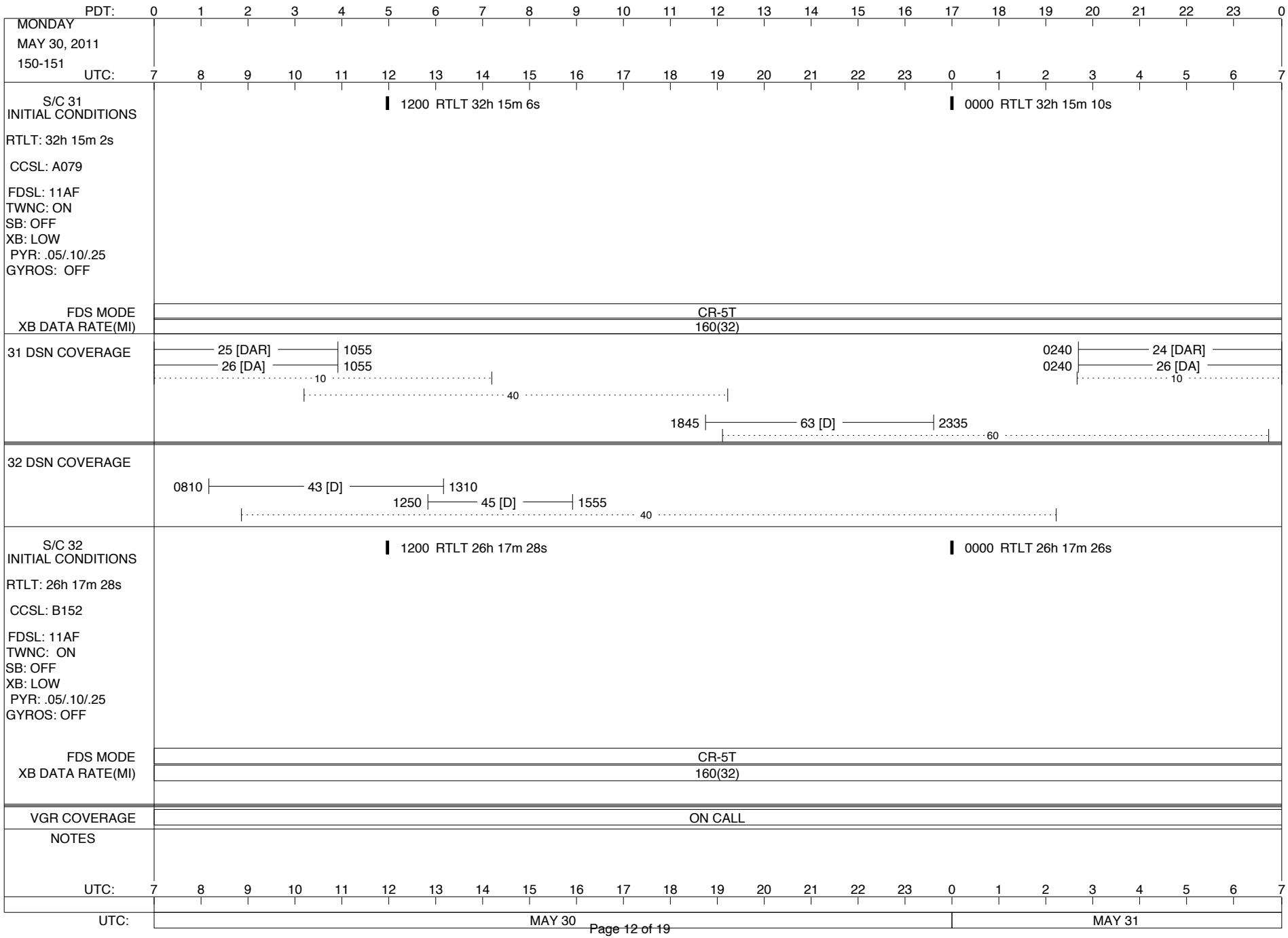
ISSUE DATE: 05/25/11 17:04



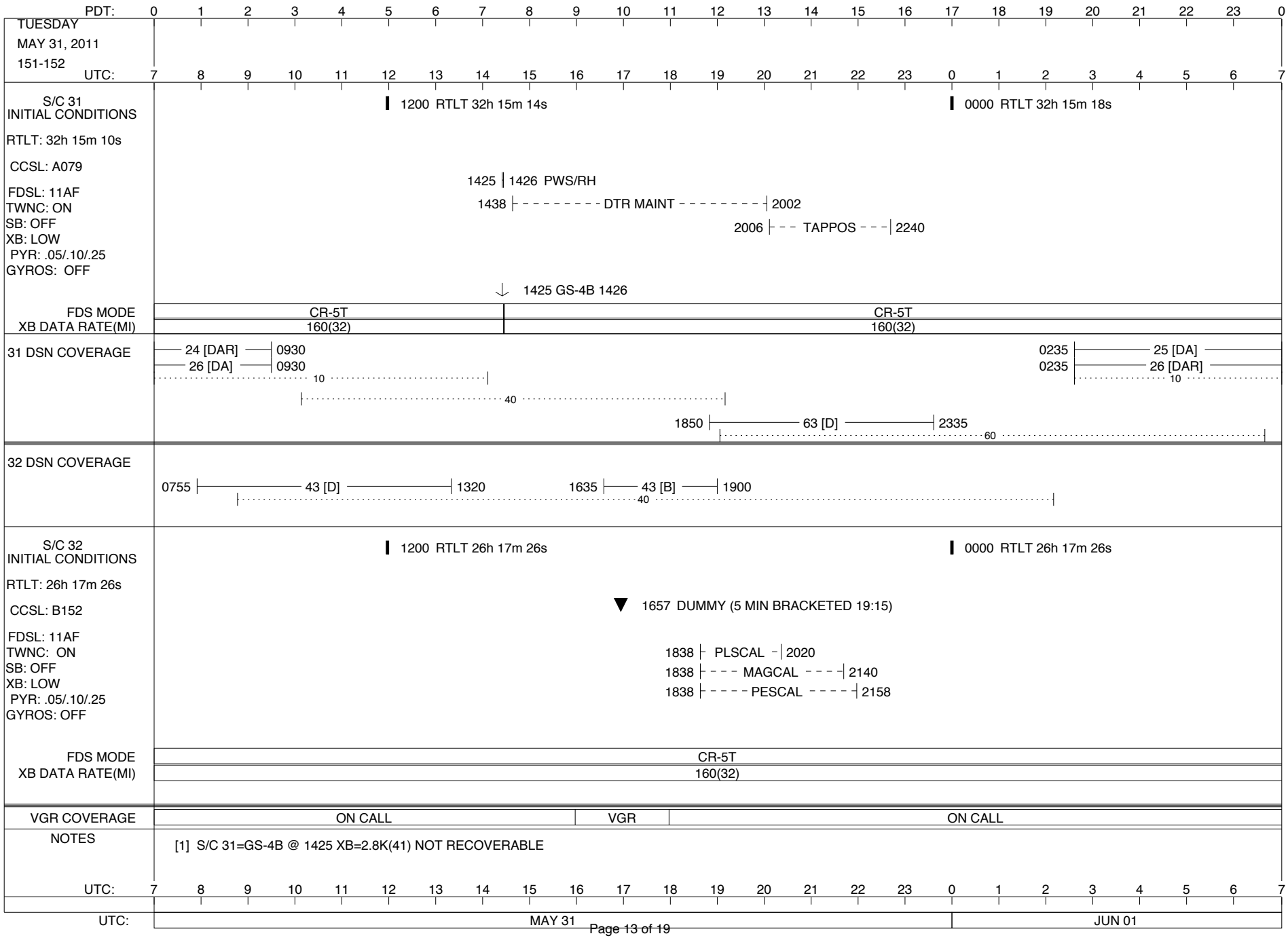
ISSUE DATE: 05/25/11 17:04



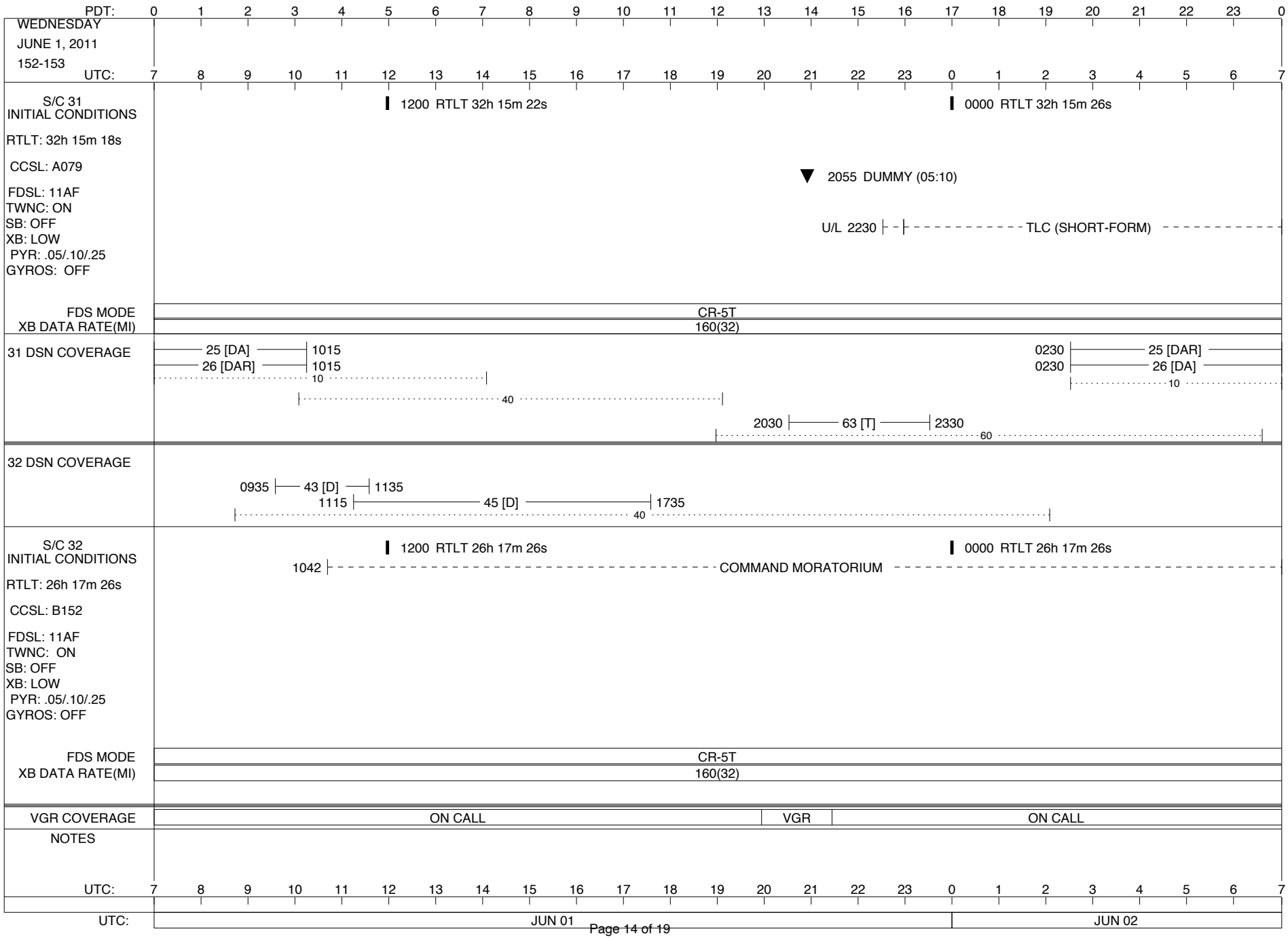
ISSUE DATE: 05/25/11 17:04



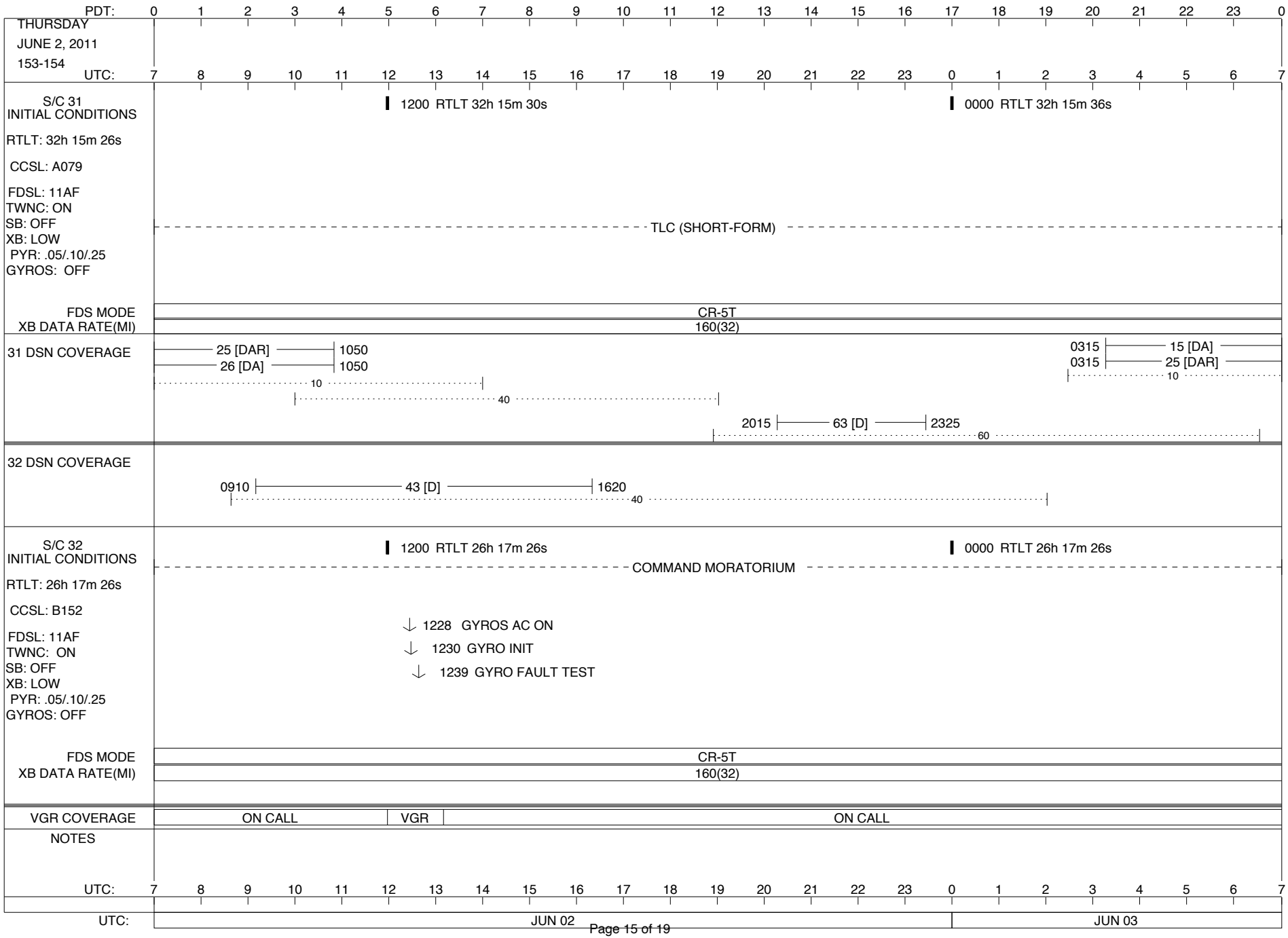
ISSUE DATE: 05/25/11 17:04



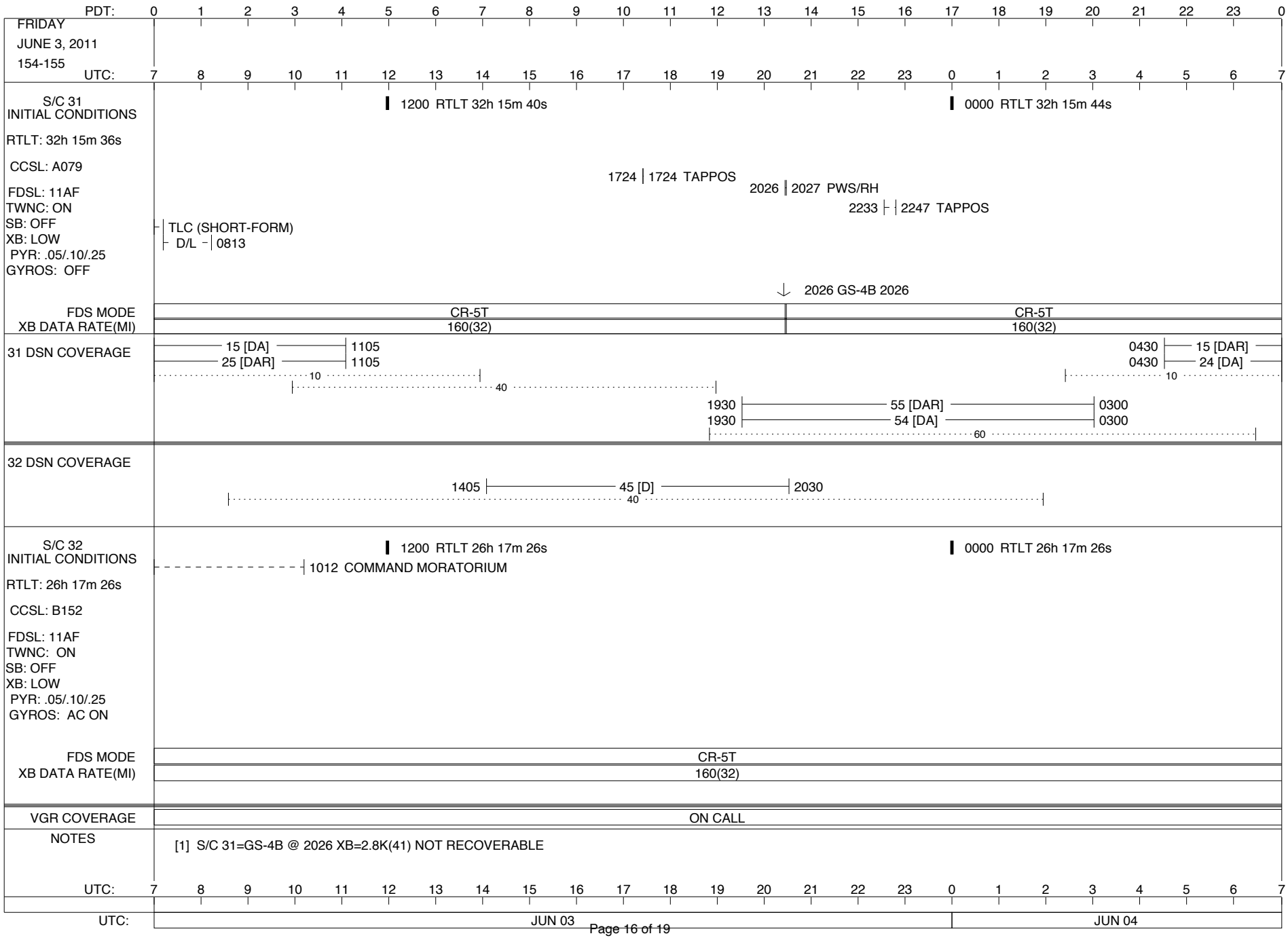
ISSUE DATE: 05/25/11 17:04



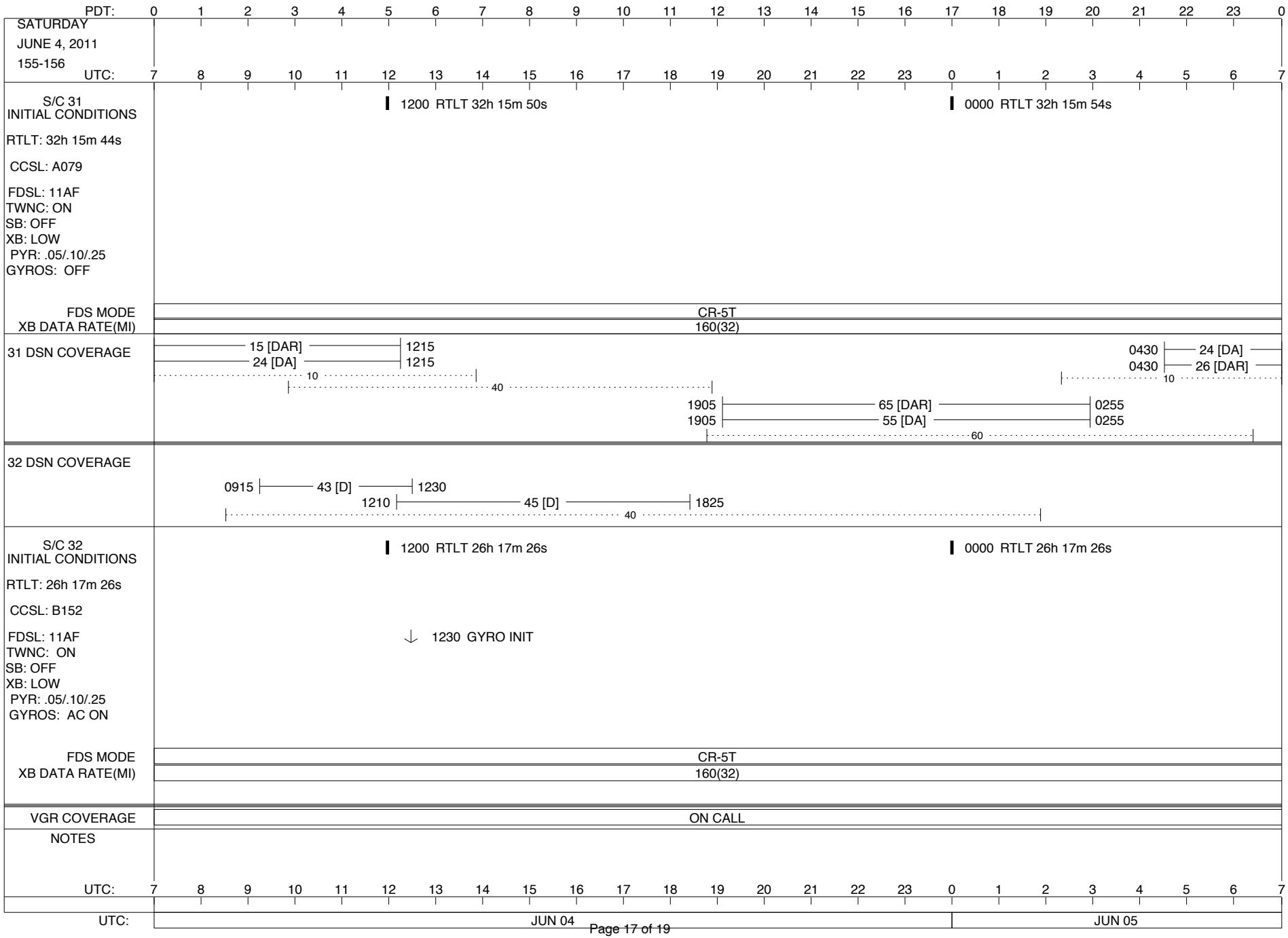
ISSUE DATE: 05/25/11 17:04



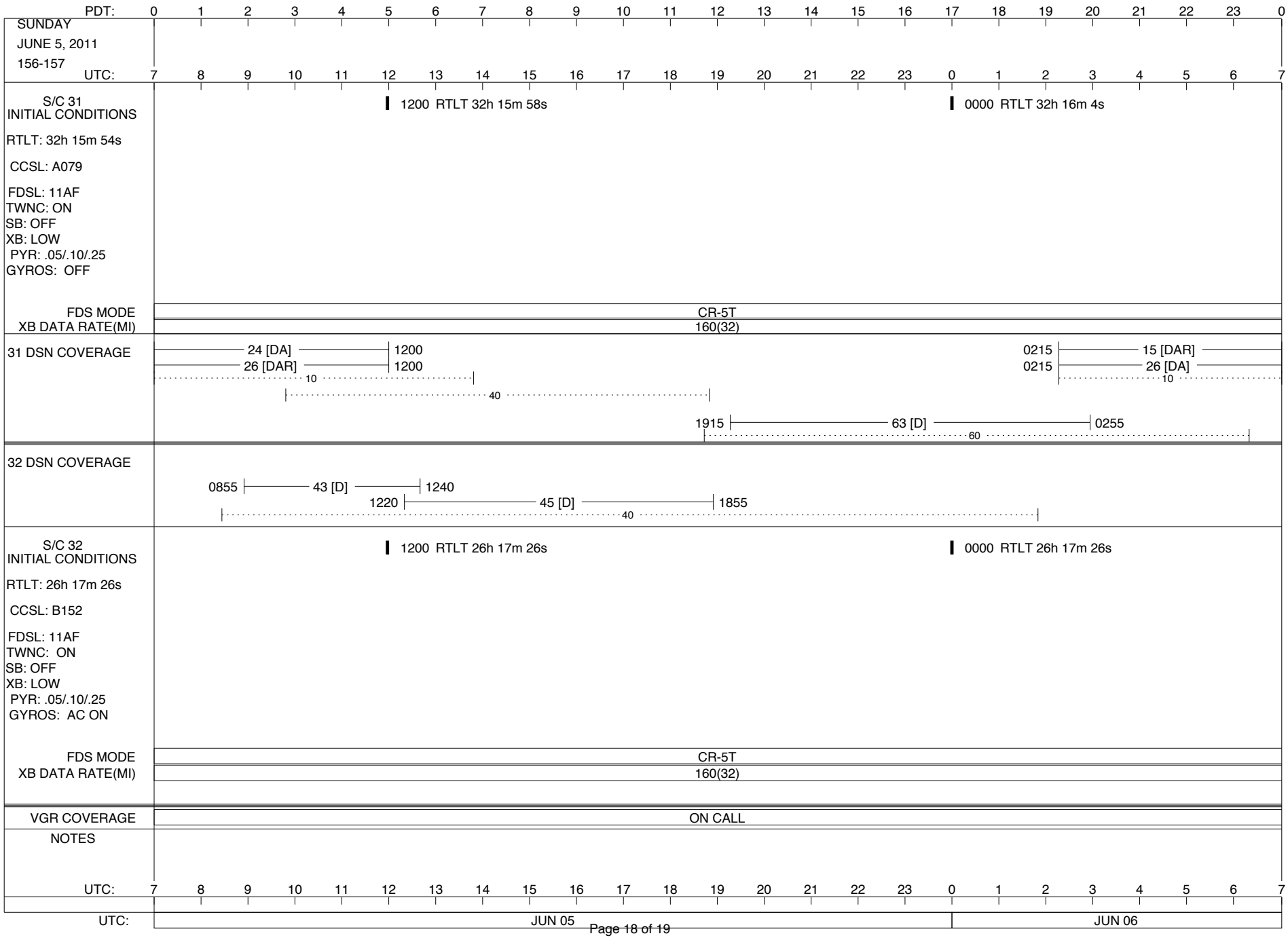
ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04



ISSUE DATE: 05/25/11 17:04

MONDAY
JUNE 6, 2011
157-158

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

S/C 31 INITIAL CONDITIONS

RTLT: 32h 16m 4s
CCSL: A079
FDSL: 11AF
TWNC: ON
SB: OFF
XB: LOW
PYR: .05/.10/.25
GYROS: OFF

1200 RTLT 32h 16m 8s

FDS MODE: CR-5T
XB DATA RATE(MI): 160(32)

31 DSN COVERAGE

15 [DAR] 1130
26 [DA] 1130
10
40

32 DSN COVERAGE

0755 43 [D] 1010
0955 45 [D] 1310

S/C 32 INITIAL CONDITIONS

RTLT: 26h 17m 26s
CCSL: B152
FDSL: 11AF
TWNC: ON
SB: OFF
XB: LOW
PYR: .05/.10/.25
GYROS: AC ON

1200 RTLT 26h 17m 26s

1230 GYRO INIT

FDS MODE: CR-5T
XB DATA RATE(MI): 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 06 | JUN 07