

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

14,256/113/142/49. Drilling. 10-1/4 hrs trip'g.
Mud: (.514) 9.9 x 50 x 10.0

MAR 12 1975

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

14,300/113/143/44. Running Gyro Survey. 14-1/2 hrs drlg.
Mud: (.509) 9.8 x 46 x 11.0

MAR 13 1975

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

14,300/113/144/0. Trip'g. Prep to run gyroscopic multishot.
5 hrs run'g gyroscopic multishot @ 50' stations up to 5300'.
Pulled to reload. Checked film; film was burned & gyro
damaged from high temp. 12-1/4 hrs run'g 2 Dia-Log 7" csg
caliper; both tools were not working. 3-3/4 hrs trip'g to
12,061'. 1-3/4 hrs circ mud one round to cool hole.
Mud: (.509) 9.8 x 55 x 10.0

MAR 14 1975

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

3/15: 14,300/113/145/0. Tripping. 5-1/2 hrs ran Sperry-
Sun Gyroscopic Multishot from 11,500' up to 1100' @ 100'
stations, from 1100' to 700' @ 25' stations & from 700' to
surface @ 100' stations. 11-1/4 hrs made two runs w/Dia-Log
csg caliper & RD Dia-Log.

3/16: 14,429/113/146/129. Drilling.

Mud: (.509) 9.8 x 48 x 11.0

3/17: 14,505/113/147/76. Drilling.

Mud: (.509) 9.8+ x 50 x 9.8

MAR 17 1975

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

14,527/113/148/22. Tripping. Prep to drill. 6-1/2 hrs
drlg. 16-1/2 hrs trip'g. SD for high wind on trip out.
Mud: (.514) 9.9 x 54 x 10.2

MAR 18 1975

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,100'

14,566/113/149/39. Tripping. 13-1/4 hrs drlg.
Mud: (.514) 9.9 x 50 x 11.4

MAR 19 1975