

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

14,102/113/134/0. Prep to run csg. 9 hrs logging. Ran
DIL-SP, BHC-Sonic GR Cal. First run BH temp 278 deg,
second run temp 297 deg.
Mud: (.530) 10.2 x 73 x 5.6 (1% oil)

MAR - 4 1975

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14,102/113/135/0. Running 7" csg.
Mud: (.530) 10.2 x 73 x 5.6 (1% oil)

MAR - 5 1975

Shell-Isleta Central #1
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9-5/8" csg @ 5334'
7" csg @ 14,100'

14,102/113/136/0. W.O.C. Ran & cmt'd 336 jts 7" 26# &
29# S-95, N-80, K-55 through shoe @ 14,101', float collar
@ 13,976, w/616 sx Hal lite 1% CFR-2 & .2% HR-7 followed
w/479 sx Class "H" 1-1/2% BFR-2, 30% silica flour, 4% gel
& .2% HR-7. Circ'd throughout job. Plug down @ 2:35 p.m.
3/5/75.

MAR - 6 1975

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14,100 (Corrected TD)/113/137/0. PU DP. 15-1/2 hrs
nippling up & test'g BOP.

MAR - 7 1975

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7" csg @ 14,100'

3/8: 14,120/113/138/10. Drilling. (Made 10' corr. TD)
Hit cmt @ 13,970 green above float. Drld float @ 13,978.
Drld cmt to 14,100.

Mud: (.514) 9.9 x 60 x 6.6

3/9: 14,155/113/139/35. Drilling. 13 hrs trip.

Mud: (.514) 9.9+ x 56 x 7.8

3/10: 14,180/113/140/25. Drilling. 9-1/2 hrs trip.

Mud: (.509) 9.8 x 48 x 9.4

MAR 10 1975

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14,207/113/141/27. Drilling. 10 hrs trip.
Mud: (.509) 9.8 x 45 x 9.4

MAR 11 1975