

Shell-Isleta Central #1
(WC) Loffland #8
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,104'

4/26: 16,305/113/187/56. Drilling.
Mud: (.525) 10.1+ x 57 x 7.7
4/27: 16,346/113/188/41. Circ for logs.
Mud: (.525) 10.1+ x 57 x 7.8
4/28: 16,346/113/189/0. Run'g BHC-Sonic-GR-Cal. Ran
continuous dipmeter from 16,360-14,800. Tool failure due to
high temp. BHT 348 deg. Ran DLL-GR-SP. BHT 354 deg. Ran
CNL-FDC-GR-Cal. BHT 362 deg.
Mud: (.525) 10.1+ x 74 x 7.6 APR 28 1975

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16,346/113/190/0. Pulling log'g tool. Ran BHC-Sonic-GR-Cal.
BHT 366 deg. Ran proximity log. Microlog tool failed.
Repaired & reran. Failed again. Temp 359 deg. Ran dipmeter
from 14,950 to 14,104. Repeated run from 15,700 to 14,104.
Mud: (.520) 10.0 x 74 x 8.0 APR 29 1975

Shell-Isleta Central #1
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16,346/113/191/0. Prep to plug back. Pulled dipmeter.
Ran new Proximity Log & Microlog. Tool failed. BHT 372 deg.
Ran Velocity Surveys. Ran CBL w/GR from 14,115 to 7900'
Temp 327 deg.
Mud: (.520) 10.0 x 74 x 80 APR 30 1975

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16,346/113/192/0. WOC. Spotted cmt plug 15,725-15,455'.
Spotted cmt plug 14,179-13,808'.
Mud: (.530) 10.2 x 61 x 8.0 MAY 1 1975

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16,346/113/193/0. WOC.
Mud: (.530) 10.2 x 61 x 8.0 MAY 2 1975