

Shell-Isleta Central #1  
(WC) Loffland #8  
16,300' Entrada Test  
KB 5066', GL 5044'  
Sidetracked at 951'  
13-3/8" csg @ 504'

11/23: 4380/120/33/462. Drilling. Dev: 1-3/4 deg  
S55W at 3830 and S40W at 3990, 1-1/2 deg S43W at 4130  
and 1-1/4 deg S47W at 4295.

Mud: (.473) 9.1 x 54 x 10.0

11/24: 4691/120/34/311. Tripping out, checking for  
washout. Dev: 1-1/4 deg S57W at 4450, and 1-1/2 deg  
S48W at 4515 and S58W at 4675. Tripped for new bit at  
4525.

Mud: (.468) 9.0 x 40 x 10.6

11/25: 4696/120/35/5. Drilling. Lost 400 psi pump  
press. Tripped out checking for washout - found monel  
collar cracked half way around 4-3/4" below top of box.  
Broke out and checked BHA - two stabs and dbl pin sub  
shoulders galled. Magnafluxed DC's. Washed to btm w/no  
fill.

NOV 25 1974

Mud: (.462) 8.9 x 41 x 10.8

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4915/120/36/219. Tripping. Started losing pump press  
after drlg 16 hrs. Tripped out checking for washout.  
Btm box on monel collar cracked 3" around and 4-3/4"  
from end of box.

Mud: (.473) 9.1 x 50 x 10.0

NOV 26 1974

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5180/120/37/265. Drilling. Dev: 1-3/4 deg at 5110.  
Washed to btm w/no fill. Drld 14 hrs and tripped for  
bit at 5160, washing to btm w/no fill.

Mud: (.468) 9.0 x 50 x 10.0

NOV 27 1974

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

11/28: 5325/120/38/145. Short tripping. Tripped for  
new bit at 5252 and 5325.

Mud: (.468) 9.0+ x 60 x 9.6

11/29: 5334/120/39/9. WOC. Short tripped and circ and  
cond hole for logs 2 hrs. Strapped out making 9' SLC:  
5325 = 5334. Ran BHCS w/cal. Circ and cond hole 4-1/2  
hrs while WOC delivery.

Mud: (.468) 9.0 x 46 x 10.8

11/30: 5334/120/40/0. Circ prior to cmtg. Dev: 1-3/4  
deg at 5330'. Tripped up into csg and circ 1-3/4 hrs.  
Tripped to btm w/no fill. Circ 2 hrs and tripped out.  
RU to run 9-5/8" csg.

Mud: (.468) 9.0 x 42 x 8.2

12/1: 5334/120/41/0. Nippling up BOP. Ran and cmtd  
124 jts 9-5/8" 40# N-80, S-95 K-55 Buttress csg in two  
stages as follows: 1st stage: 1590 sx Class "H" w/0.25%  
CFR-2 and 1/4#/sk Flocele. Bumped plug at 10:35 AM, 11/30.  
Opened DV tool and circ out cmt. 2nd stage: 2970 sx Hal  
Lite w/1/4#/sk Flocele. Bumped plug at 10:40 PM, 11/30.  
Cmt circ. Shoe at 5334, FC at 5238 and DV at 3758.  
Picked up BOP, set csg slips, cut off csg and started  
nippling up.

Mud: (.462) 8.9 x 36 x 10.0

12/2: 5334/120/42/0. Nippling up BOP and WOC. DEC 2 - 1974