

PRIVATE & CONFIDENTIAL
TIGHT HOLE INFORMATION

NEW MEXICO

CACTUS AREA

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'

TD 16,346. PB 13,820. Blowing tbg w/Newsco @ 4000'.
6-1/4 hrs heating acid to 120 deg & wtr to 130 deg.
Press tested all lines to 10,000 psi. Filled tbg w/35
bbbls 1% KCl wtr. Press annulus to 3000 psi. Pmp'd 16,600
gals 15% HCl inhibited w/200 balls followed w/5470 gals 1%
KCl wtr. Min press 8700 psi, max press 9000. Rate 8.2
B/M. ISIP 5800 psi, 15-min SIP 4600, 30-min SIP 4250.
Ran Temp Survey & it showed interval was treated. Opened
well w/2500 psi. Flwd back wtr w/some gas.

MAY 14 1975

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TD 16,346. PB 13,820. Blowing well w/nitrogen. Blew
well down w/Newsco to 6000' in 2 hrs. Went down to 9000'.
Blew well for 22 hrs w/Newsco, averaging 12.7 BW/H. Last
avg 9.66 BW/H.

MAY 15 1975

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TD 16,346. PB 13,820. Testing well. 7 hrs blowing well
w/nitrogen; last hr made 2.3 BW. Stopped blowing well.
In 30 mins had small flare. Flwd well from 10 p.m. to 5
a.m. Well stabilized @ 8.95 MCF/day. Shut well in 1 hr -
20 psi.

MAY 16 1975