

NEW MEXICO

ALBUQUERQUE BASIN

Shell-West Mesa Federal 1-24
(WC) Brinkerhoff #15
19,000' Cretaceous Test
\$ 4183 M/\$
WI - 40%
GL 5774', KB 5796'
30" csg @ 52'
20" csg @ 527'
13-3/8" csg @ 5502'
9-5/8" csg @ 16,000'

6-10-81
16,735/0//115/174. Status: Hook up DST manifold.
POOH for DST #1. PU DST tools, DCS & DP.
Pumped 2 drums of Ammonium Hypozide down DP.
GIH, Ammonia started gassing out of DP. Pumped
14 bbls water down DP. GIH. Hook up head
& manifold.
Mud: (.454) 8.8 x 47 x 6.0

6-11-81
16,735/0//116/174. Status: POOH.
Finish hooking up test manifold. Pumped Nitrogen
cushion down DP. Started getting bubbles in
annulus @ 3100 psi, bled off to 2900# & pressure
held. Set packers, open tool for 9 min & bleed off
@ 2175 psi, packers failed, picked up & shut in
tool. Pressure rose to 2400 psi. RD Nitrogen &
set up & blow nitrogen down. Reverse out cushion.
DST tools stuck on bottom jar on tools, back
off saftey jt. Circ.
Mud: (.463) 8.9 x 47 x 4.8

6-12-81
16,835/0//117/174. Status: POOH.
POOH. Lay down test tools, Left lower half
of safety jnt, XO, 2 - 6-1/2" DCS, XO,
23' Perfs & bottom recorder. Top of fish @
16,646'. Pick up overshot, 3 - 6-1/2" DCS,
DAT Jars, 3 - 6-1/2" DC, 15 HWDP. Layed down
24 jts 20# X-95. GIH, Cut drilling line. GIH.
Work over fish. Mix pill & POOH
Mud: (.463) 8.9 x 47 x 4.8

6-13-81
16,735/0//118/174. Status: GIH w/washpipe.
POOH, overshot had 6" x 12" piece of packer inside.
Lay down overshot. Pick up washpipe & GIH.
Mud: (.463) 8.9 x 47 x 4.8

6-14-81
16,735/0//119/174. Status: GIH w/overshot.
GIH w/washpipe, wash over fish. Circ Pull up in
casing. Circ rubber out of hole. POOH w/washpipe.
Set back washpipe & pick up overshot. GIH w/8-1/8"
overshot w/5-3/4" grapples, bumper sub & jars.
Mud: (.458) 8.8 x 47 x 6.8

6-15-81
16,735/0//120//174. Status: GIH w/overshot.
GIH. Circ Attempt to get over fish. POOH.
Change overshot to 6-1/2" grapples & GIH.
Mud: (.458) 8.8 x 47 x 6.8

