

August 4, 1993

EKay 28 State #3
V-2040
990' FSL & 1650' FEL
Sec. 28, T18S, R34E
Lea County, New Mexico

5/26/93 Perf thru tbq @ 9193-9204' (2 spf)
5/27/93 Acdz w/500 gals 15% NEFE; Swab test
5/30/93 Set cmt retainer @ 9123'; Sqz perfs 9193-9204' to
4600# w/100 sks Cl "H"; Reverse out 69 sks
6/3/93 Press test sqz perfs to 1500# for 10 min; Held ok
6/4/93 Perf 9298-9318' (4 spf-80 holes); Acdz perfs w/2900
gals 20% NEFE & 200 RCN BS; Swab test
6/8/93 Set retainer @ 9290'; Sqz perfs 9298-9318' w/400
sks Cl "H"; Sqz perfs to 4000#; Reverse out 191 sks
to pit
6/9/93 Perf 9276-78' (4 spf-8 holes); Acdz w/500 gals 20%
NEFE; Swab test
6/11/93 Perf 9218-49' (4 spf-88 holes)
6/12/93 Set RBP @ 9265'; Acdz w/2000 gals 20% NEFE; Swab
test
6/15/93 Set CIBP @ 9215'; Perf 9047-9092' oa (1 spf-8
holes); Acdz w/2200 gals 10% HCL & 16 BS; Swab test
6/17/93 Frac perfs 9047-92' w/45,000 gals WF-40 & 63,500#
20/40 econoprop
6/19/93 Set pkr @ 8938'; Put on prod @ 12:30 pm
Pump testing well

7/8/93 Set CIBP @ 9010'; Dump 35' cmt on top
7/9/93 Perf 7372-7406' oa; Press test CIBP to 2500 psi,
Held ok; Acdz w/1500 gals 10% NEFE & 18 BS; Swab
test
7/13/93 Frac perfs 7372-7406' w/30,000 gals terra frac 35 &
77 + 120# 16/30 ottowa sd
7/14/93 Put on prod @ 6:00 pm; Pump testing well