

Location Sec 16-T235 228 E

Count

Eddy

State NM

GLE: 3021'

KDB: 3015'

H = 04

Proposed 2001 10,000# Comp.

Initial Comp. Date: _____

Producing Formation: _____

20" 94# 11-40 @ 40 1/4"
w/ 900 3/8" CIRC.

Zone

Comp. Date

Date Ab

12 7/8" OD 4 1/2" Grade 11-40

Set @ 2601' w/ 1800 sxs

Top of Cmt @ 0.120 by:

Treatment History: (Current Zone)

← DV tool @ 4580'

← short string 2 3/8" 4.7"
N-80 NU-LOCK

← long string above packer -
2 3/8" 4.7" N-80 EUE END, below
packer 2 3/8" 4.7" N-80 NU-LOCK.

Top 7" 26" 5-95, Super FIP

liner @ 9300' cmt. Circulated

Producing History:

Formation: _____

← 2 3/8" 40-53.5# 9110, N-80 5-95
@ 9650' w/ 9550 lbs cmt. circ
on both strings.

Month or Year

Oil

Wtr

Baker Model "H-5" Dual
Hydrostatic Packer
CAPX 11,100' ±

Last Test Dated: _____

BOED

BNPD

FL:

Calc. Ppg. Eff:

← AOKA OR STANNAN ZONE

← 2 7/8" OD Blast joints across
perforated interval

Cum. Oil

Cum. Gas

← Baker Model "D" packer Super 12,000'

← MORROW ZONE

Remarks and Recommendation:

Notes See Attached
Sheet for tubing
details.

PBTD 12,620'

TD 12710'

Prepared By: B. Worley

Date: 9-27-78