

Location 2310 FNL + 660 F 8-21S-37E County Lea State NM

GLE: 3522

KDB: 3532.4

H = 10.40

Initial Comp. Date: June 23, 1977
Producing Formation: Drinkard

Zone	Comp. Date	Date Aba
6738-40	6-23-77	1-4-78
6567-720	6-28-77	1-4-78
6170-424	1-4-78	1-31-78

ST+C
8 1/2" OD 24 # Grade K-55 Treatment History: (Current Zone)
(6-21-77) Perf'd 6738-40.

Set @ 1354' w/ 550 sxs 15% NEHCL. Pumped 250 gal. acid

Top of Cmt @ Surface, Circ by: 40 s (6-27-77) Perf'd 6718-6569. Acidize w/
2084 gal 15% NEHCL

2 3/8" 4.70# EUE 8RD J-55 (6-29-77) Est IRW/4,000 gal A.C. #/gal +

Guiberson Anchor @ 5541' 16,000 gal gold wtr. w/ 1-2 1/2" 20-40s PG

Set w/ 8,000#-T (7-12-77) Equip. to pump

11 JTS d. Ho +bg (8-24-77) POT prod 15 BOPD + 12 BWPD

SN @ 5887 (1-4-77) Perf'd 6170-6424. Prod 4,000 gal ac

3' perf nipple @ 5838 (2-1-78) Perf'd B1.5570-5862

1jt. ditto +bg mud activ (2-2-78) Trtd BL w/ 5000 gal 15% NEHCL

BPOG. BTM Tbg @ 5922 (2-6-78) Frac BL w/ 57,000# 20-40 sand,

27,000# rewash + 60,000 gal gold wtr.

(3-13-78) POT 32 BOPD + 59 BWPD + 120 MCF

DV TOOL
@ 3094

5570-72
5596-98
5626-28
5658-60
5686-88
5728-30
5760-62
5790-92
5830-32
5860-62

Blindbry
2-1/2" JHPF

CIBP @ 6100'

6170-72
6296-98
6330-32
6359-61
6422-24

Tubb
2-1/2" JHPF

CIBP Set @ 6500'

6567-69
6695-97
6718-20
6738-40

Drinkard
2-1/2" JHPF

ST+C
5 1/2" OD 15.50# Grade J-55

Set @ 6800' w/ 2125 sxs

Top of Cmt @ Surface, Circ by: ?

① 400SX CL "C" + 6% Gel
425SX CL "C"

② 1200SX CL "C" + 6% Gulf mix
100SX CL "C" neat

Remarks and Recommendation:

Recommended to source a Tubbs
perf. J.DHC Blindbry w/ 1/2"

Prepared By: L.B. Ivanhoe

Date: 12-1-78