

WELL DATA SHEET

WELL NO. Lee "NV" State #1 FIELD/POOL Scharb Bore Springs DATE 2-6-86 WEP

LOCATION 1980 FEET FROM South LINE AND 660 FEET FROM East LINE
 TOWNSHIP 12 RANGE T19S SECTION R34E COUNTY Lee STATE NM

GE 3945'
 KDB to GE 11'
 DF to GE 10'

13 3/8" OD Surface Pipe
 set @ 406' w/ 360' ex
 Cmt. Circulated? Yes

8 3/8" OD 32/94# ST&C
 Gr H40 & K-55 CSG
 set @ 3999' w/ 500SY
 cmt.

TOC @ 9375'

9690-710 15HPF 20Holes

9852-62 2JHPF 20Holes

CIBP @ 10,150

1022-32

5 1/2" OD 17/15.5# Thd
 Gr. H/80, K-55 Csg.
 set @ 10,222' w/ 150' ex
 Cmt Circulated? No
 TOC @ 9375' by TS

Current Well bore

Date Completed 3-20-69
 Initial Formation Scharb Bore Springs
 From: 10,222' to 10,232' GOR —
 Initial: Production ☒ 100 bopd 50 bwpd
 Or: Injection ☐ — bwpd @ — psi
 Completion Data:
10,222-232 3/4/69 Spot acid
over perfor's Acidz w/ 1200 gals 15% HCl

Subsequent Workover or Reconditioning:

2/22/72 Acid Frac w/ 4000 gal VF-46
Frac pad, 5000 gal Dowell Super X acid
Fish w/ 13000 gal 92ppg treated Brine wtr.
3/9/84 Set CIBP @ 10,150 Perfd CSG @
9690-710 w/ 15HPF, 9852-62 w/ 25HPF
40 Holes total
Acidz 9690-710 w/ 4000 gals 15% HCl
Dropping 35 RCNBS
Acidz 9852-62 w/ 2500 gals 15% HCl
Dropping 35 RCNBS
Sub test both zones together for 900/day
2-19-84 to 2-17-84 Exact Date unknown 3:20 PM
Frac H w/ 12,000 gal 40# x-linked
gal & 10,000 gals 28% HCl acid
stimulation unsuccessful OEE report w/
2300, 1530/day

Present Inj. ☐ — bwpd @ — psi Date —
 Present Prod. ☒ 3 bopd 33 bwpd Date —
 GAS 6 MCFPD

Remarks Or Additional Data:

RECEIVED
MAY 28 1986
O.C.P.
HOBBS OFFICE