

WELL NO. CDU # 118FIELD/POOL DRINKARDDATE 7/89W 1650FEET FROM SOUTHLINE AND 2310FEET FROM EAST

LINE

ZON 29, T21S - R37E, UNIT JCOUNTY LEASTATE NM

GE

KDB to GE

DF to GE

Date Completed

Initial Formation

From:

to

GOR

Initial: Production ☐

bopd

bwpd

Or: Injection ☐

bwpd @

psi

Completion Data:

(SEPT 1937) ACID'Z PENROSE SKELLY OH SECTION 2
3800 W/ 8000 GALS. IPF 20 BOPD, 0 BWPD & 100 MCFPD(DEC 1937) ACID'Z PS OH W/ 2000 GALS. IPF 30 BOPD,
B4 - FLG 7 BOPD.

(OCT 1938) SHOT OH W/ 200 QTS NITRO. IPF 18 BOPD

13" OD Surface Pipe
set @ 325' w/ 150' sx
Cmt. Circulated?8 5/8" OD 32 # Thd.
GR. Csg.
set @ 1292 w/ 150' sx
Cmt Circulated? -
TOC @ by TS

Subsequent Workover or Reconditioning:

(APR 1947) DEEPENED WELL TO 6645. SET 5" 15.
CSG @ 6567 & CMT'D W/ 400 SX. ACID'Z DRINKARD
SECTION 65(7-6645 W/ 2000 GALS 15% NEA. IPF
140 BO IN 6 HRS, 24 HR RATE 500 BOPD, 0 BWPD &
300 MCFGPD. B4 - PENROSE SKELLY FLG 1 1/2 BOPD.

(SEPT 1967) STARTED WTR INJS

(SEPT 1972) PERF'D 6524-28, 34-38, & 45-49 @ 2-1/2" JH
ISOLATED & ACID'Z PERFS 6524-49 W/ 3000 GALS 15% NEA
IN 250 GAL INCREMENTS W/ 2-3 BS BETWEEN STAGES
5 BPM & 2000-3500 PSI. INSTALLED PE & PLACED ON
PROD W/ OH SECTION. IPF 7 BOPD & 53 BWPD. FLD 3 BO
BEFORE ADDING PERFS & INSTALLING PE.(MAR 1973) PUMPED 500 GALS 15% NEA DOWN TBG
LET SOAK 2 HRS. RAN R&P. IPF 26 BOPD & 118 BWPD
72 HRS -> 9 BOPD & 39 BWPD, B4 -(APR 1973) SCALE SOZE W/ 110 GALS TRETOLITE SP-18
FOLLOWED BY 100 BO & 130 BBLs FMTN WTR.

(SEP 1973) SCALE SOZE AS BEFORE

(MAY 1974) " " " "

(MAR 1977) RAN RTTS PKR TO 5965 & PRESS TESTED @
TO 1000 PSI FOR 15 MIN - OK. NO CSG LEAK FOUND. CHAN
OUT 3/4" RODS & PLACED BACK ON PRODUCTION.(JUL 1982) CHANGED OUT RODS STRING. INSTALLED 3/4" 78"
EL RODS. PPG 5 BOPD, 162 BWPD & 16 MCFGPD.(DEC 1983) TBG PARTED BELOW SN. COULD NOT CATCH
FISH. LEFT 3' PERF SUB & MA IN HOLE. RIH W/ BPMA JT.
3' PS, SN ON 2 3/8 TBG TO 6484'. PLACED BACK ON PRO
PPG 8 BOPD, 90 BWPD & 25 MCFGPD.(MAY 1985) POH W/ 10 JTS. GIH W/ OJ & FISH & LD CORKSCRE
TBG. RIH W/ 2 3/8 J-55 (CLASS A?)
PLACED BACK ON PROD. PPG 6 BOPD & 101 BWPD(NOV '85) FISHED PARTED TBG. LAYED DOWN & 2850' CORKSCRE
TBG. PLACE BACK ON PROD. PPG 13 BOPD & 91 BWPD W/ 22 M.(APR '86) FISHED STUCK TAC. TAGGED BOTTOM @ 6645. P.
BACK ON PROD. PPG 13 BOPD, 78 BWPD, 15 MCFGPD.(JUN '89) PPG 0 BOPD, 69 BWPD & 21 MCFGPD. POH W/ PE.
CLEANED OUT 14' FILL. PLACED BACK ON PROD. PPG 0
BOPD, 202 BWPD, & 21 MCFGPD. 5I WELL

(INSTALLED CLASS B TBG & CLASS A RODS IN NOV '86)

5" OD 15 # 1 1/2" Thd.
Gr. Csg.
set @ 6567 w/ 400' sx
Cmt Circulated? NO
TOC @ 1953 by CALC.

7", 24 # @ 2713' w/ 300 SX

(CURRENT
INSTALLATION)2 3/8 J-55 TBG
w/ FOT @ 6606'

TACC @ 6321.

6524-28 6'

6534-38 7'

6545-49

6 1/4" OH TD @ 6645

RECEIVED

DEC 4 1989

RECEIVED

DEC 4 1989

OCD
HOBBS OFFICE