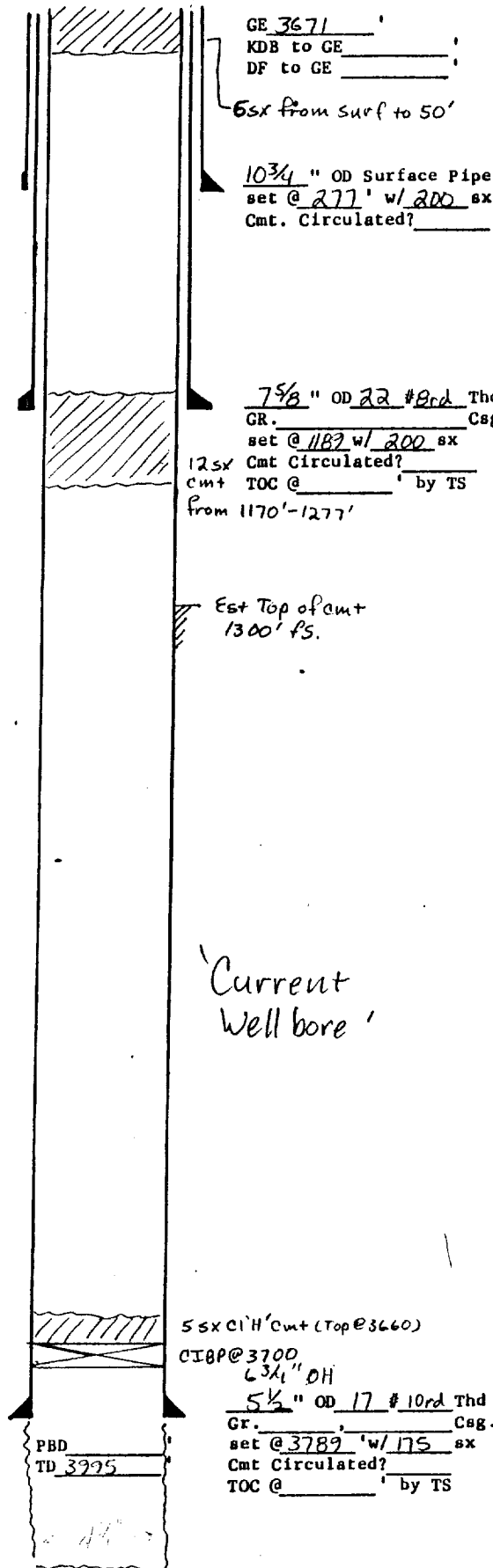


ASE & WELL NO. WA Weir 21 FIELD/POOL Carbice Monument DATE 1-12-86
 CATION 1980 F FROM South LINE AND 1980 FEE ON East LINE
 CTION 26-T195-R36E COUNTY Lea STATE New Mexico



'Current Well bore'

Date Completed 2-23-37
 Initial Formation Upper San Andres 3
 From: 3990 to 3995 GOR 2478
 Initial: Production ☒ F 121 bopd 15 bwpd
 Or: Injection ☐ bwpd @ psi
 Completion Data:
Jan 12, 37 Acidized w/ 2000 gal 14% acid. Used oil
to Flush. Mx Thg Pressr - 1500 psi Mx Csg
pressr 1750#.
Well Flowed 3480 in 6 hrs w/ 3.147 MMCFG.
Jan 14, 37 Acidized w/ 5000 gal acid on vac.
Killed well & ran thg @ 2"x4"x44" Robinson
pk. Set pk. @ 3879' w/ tail pipe set on
bottom. IP'd @ 12160 15 BW @ 300 mcf

Subsequent Workover or Reconditioning:

Aug 11, 1937 - Acidized w/ 5000 gals. 60-40
non-inhibited solution, below pk.
Displaced w/ 245 BD. Mx Pressr 345
Flowed 24 BD 3 BW in 24 hrs after
B-4 treatment.
Flowed 29 BD 6 BW after

Aug 21, 1938 - Lower pk (New Robinson 4"x40" 60
3-in-1 pk.) & set @ 3905'.
Acidized below pk @ 3905 - 3995'
w/ 5000 gal. Max TP - 1350 psi.
Flowed 11 BD 0 WTR B-4
Flowed 14 BD 6 WTR @ 40 MCF gas

Jan '65 Well TA'd.

Apr 29, 1975 - POH w/ Thg & pk. PA'd well as follows:
 1) Set CIBP @ 3700'
 2) Circ Hole w/ 10" mud.
 3) Tst'd csg to 500 psi for 30 mins
 4) Spotted 5 sx cmt on CIBP (Top @ 3660')
 5) " 12sx cmt from 1170-1277
 6) " 6 sx " " 50' to surf

Present Inj. ☐ bwpd @ psi Date
 Present Prod. ☐ bopd bwpd Date
 GAS MCFPD

Remarks Or Additional Data:

Last Test - dtd June 9, 1964 showed
180 & 124 MCF in 24 hrs (Assume Flowing
since record does not show setting Pz
at any time).
Cum prod to Jan 1964 - 51 MB0.

RLB/kins