

WELL COMPLETION SKETCHES

LOCATION

Sec 8-22S-36E
2030' FSL + 660' FW

WELL

A/C-2 #58-L

FIELD

Eunice - SR - Q, South

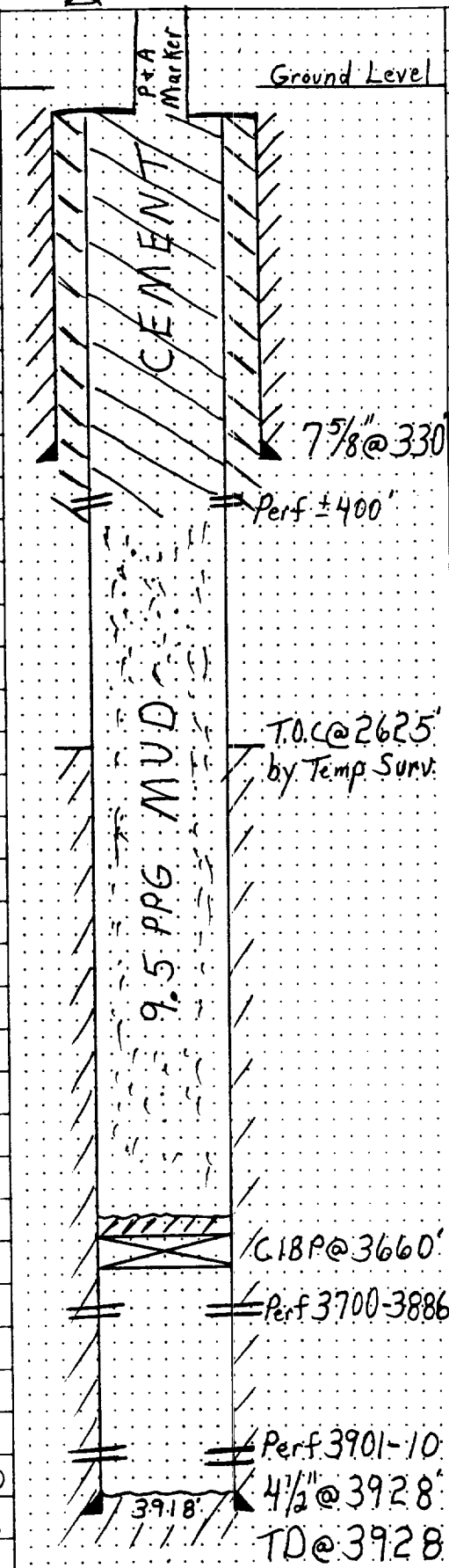
DATE

2-20-92

☐ PRESENT COMPLETION☒ SUGGESTED COMPLETION for PNA *

PERMANENT WELL BORE DATA

WELL HISTORY

7⁵/₈" 24" @ 330' cmtw/250sx
to SurfaceTops: Tansill - 3100
Yates - 3275
Seven Rivers - 3472
Queen - 39004¹/₂" 9.5" @ 3928' cmtw/250
sx T.O.C @ 2625 by Temp.
Surv.

Ground Level 10/64 - Perf 3901-10
Acid w/ 1000g 1570
S.O.T.w/20000g oil + 20000
12/65 - Perf 3700-3886
Set RBP @ 3895
Acid w/ 1000g 1570
S.O.T.w/45000g oil + 51000#
Pull RBP - P.O.P.
12/91 - Set CIBP @ 3660
w/ 15' cement above
Ran Csg Insp. Log
Csg Bad 391 to 2530
Decision to P + A

P+A Proposal:

- 1) Circulate 9.5 PPGM
- 2) Perf ± 400'
- 3) Circ Cmt to Surface
in 7⁵/₈" / 4¹/₂" Annulus
and Inside 4¹/₂" Csg
- 4) Cut Csg 3' below
Ground Level and
Set P + A Marker

* * * * *
* Plugged and Abandoned
As Proposed 3-17-1992
* * * * *

Perf 3901-10

4¹/₂" @ 3928'

TD @ 3928'

RECEIVED

MAR 20 1997

LCD HOBBS