

# WELL COMPLETION SKETCHES

LOCATION

Sec 8-22S-36E  
660' FSL + 660' FEL

WELL

Account 2 #55

FIELD

Ennice SR-QV, S

DATE

2-17-93

☐ PRESENT COMPLETION

☒ SUGESSTED COMPLETION for P+A

## PERMANENT WELL BORE DATA

8 5/8" 24" @ 322' cmtw/300sx

Tops: Tansil - 2980'

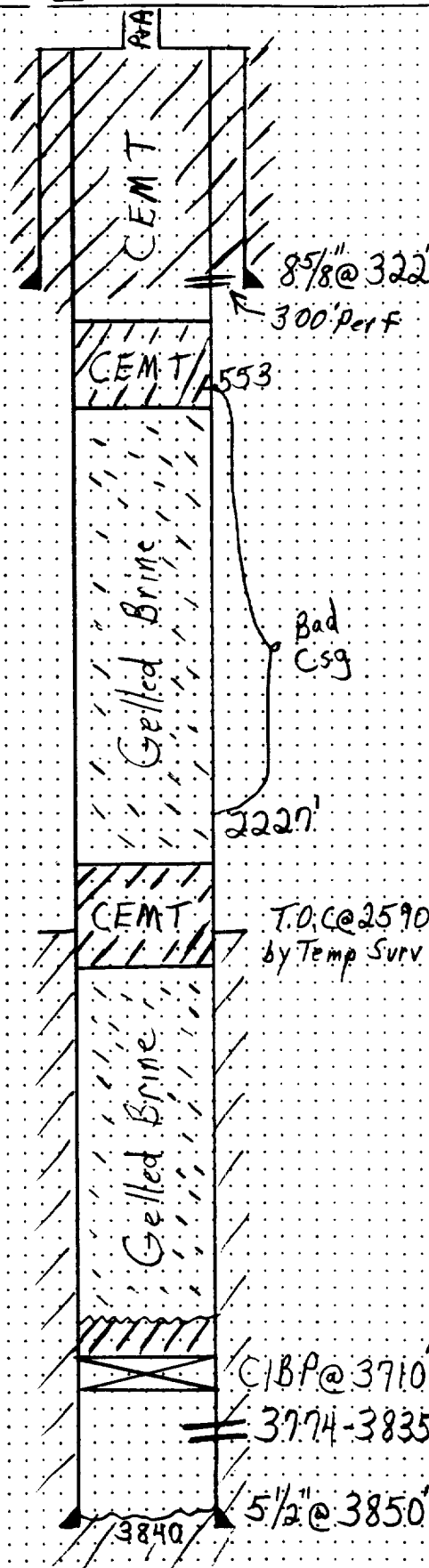
Notes - 3144'

Seven River - 3328'

Ouren - 3681

Grayburg - 3836

5 1/2" 14" @ 3850' cmtw/250sx



## WELL HISTORY

3/61 - Perf 3774-3835

Vibrofrac 3804-08

50' w/20000 gail + 20000# sd

9/70 - Convert to W I W

4/86 - Convert to Producer

12/90 - Set CIBP @ 3710

Isolate Bad Casing

f/553' to 2227'

Proposed P+A Procedure:

1) Spot 35' cement Plug on CIBP

2) Circulate Hole w/ 10 PPG

gelled Brine

3) Spot a 20sx Balance

Cemt Plug f/2400' to 2560'

4) Spot @ 20sx Balance

Cemt Plug f/400' - 600'

5) Perf 5 1/8" @ ± 300'

6) Circulate Cemt down

5 1/2" + Up 5 1/8" 8 5/8" Annulis

7) Cut Csg 3' below GL

and set P+A marker.