

WELL COMPLETION SKETCHES

LOCATION

Sec 8-22S-36E
1980' FWL + 660' FNL

WELL

Account 2 #49

FIELD

Jalmat - TNSL - YTS - 7R

DATE

6-8-94

☐ PRESENT COMPLETION☒ SUGGESTED COMPLETION

PERMANENT WELL BORE DATA

WELL HISTORY

8 5/8" 24# @ 316' cmtw/300sx

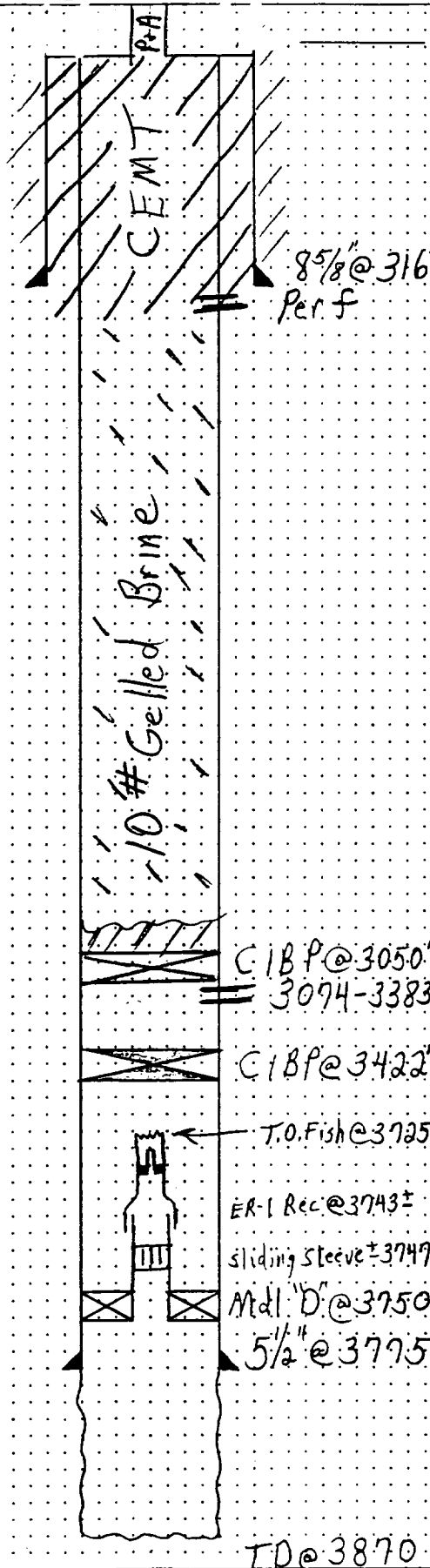
Tops: Tansill - 3028

Yates - 3187

Seven Rivers - 3384

Queen - 3823

5 1/2" 14# @ 3775' cmtw/350sx



9/60 - OH comp 3775-387

Vibrofrac 3855-60

S.O.T. w/20000g oil + 20000#sd

1/65 - Perf 3074-3383

Set BKR Mdl. D @ 3750'

Set RBP @ 3435

Acid 3074-3383 w/2500g

S.O.T 3074-3383 w/25000g oil +

25000#sd

Pull RBP @ 3435

Swabb Test

Re S.O.T 3074-3383 w/30000g

+ 30000#sd.

Complete As Dual

12/72 - Cuttbg @ 3725'

Set CIBP @ 3422

Run 2 3/8" and 1" tbg on Dual Bo

Acid w/750g 15%

Put 2 3/8" on Pump

9/03 - LD Rods + Tbg

Set CIBP @ 3050'

w/35' cmt on CIBP

Proposed P+A Procedure

1) CIBP @ 3050' (9/93)

2) Circ 10# Gelled Brine

3) Perf 5 1/2" csg @ ± 320

4) Circ Cmt down 5 1/2" csg +

Up 5 1/2" 8 5/8" Ann to Surface

5) Set P+A Marker

TD @ 3870