

WELL COMPLETION SKETCHES

LOCATION

Sec 9 - 235-36E
1980' FSL + 660' FWL

WELL

Account 1 # 10

FIELD

Jalmat-TNSL-YTS-SR

DATE

12-28-92

☒ PRESENT COMPLETION

☐ SUGGESTED COMPLETION

GR = 3500'

PERMANENT WELL BORE DATA

WELL HISTORY

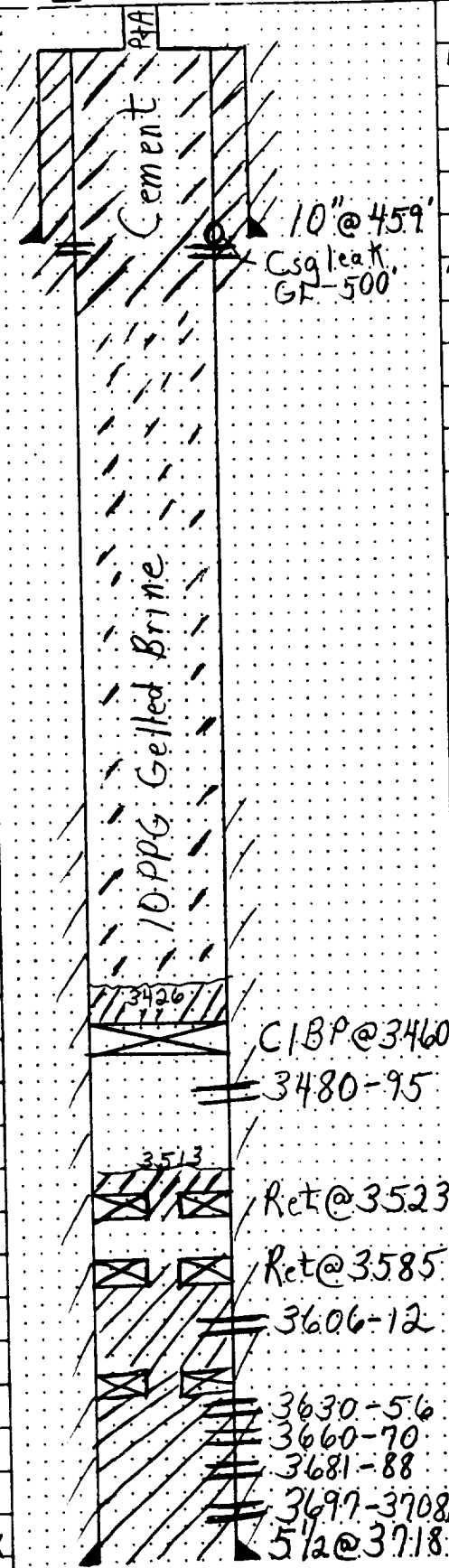
10" @ 459 cmt w/ 200sx

Tops: Tansill - 2780'

Yates - 2910'

Seven Rivers - 3170'

5 1/2" 14# @ 3718' cmt w/ 400sx



11/43-Perf 3697-3708+3681-88
Perf 3660-70 Aw/1000g
Perf 3630-56
Plug Back to 3622w/Re
Perf 3606-12 Aw/1000g
7/45-Set Ret @ 3585 sqz
Set Ret @ 3523 sqz
Perf 3480-95
10/45- P.O.P.
3/49- Acid w/ 500g
4/50- Acid w/ 500g
6/50- Acid w/ 500g
TA well

12/89-Set CIBP @ 3460
Ran Bond Log
Poor Bond @ TNSL + YTS
Isolate Csg leak 0-500

12/92-Perf @ 500'. Load Hol.
w/ 10 PPG gelled brine
Pump 325sx Class C cement
down 5 1/2" + up 5 1/2" 10" Ann
Cut off Wellhead + Anchor
Set P+A Marker

* Plugged + Abandoned -
* 12-28-92
