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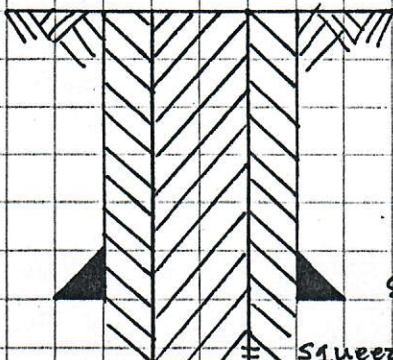
Pyles #3

NW NW Sec 10 - T19S - R45W

P/A 11-13-99

KB-3914


6L-3905

Cut off $5\frac{1}{2}$ " & $8\frac{5}{8}$ " casing 4+ feet below ground level. Weld on Steel Plate. $8\frac{5}{8}$ " - 20# CSA 172' CMT W/100 SK common & 75 SK light


Squeeze holes @ 200'

Squeeze/circ 75 SK common cmt down $5\frac{1}{2}$ " & out $8\frac{5}{8}$ " through hole Perfs @ 200'. Circ cement.

Squeeze 157 SK common cmt through cmt retainer. Spot 3 SKs on Ret.

 Cement retainer @ 1250'

= squeeze holes 1300'

 C&BP @ 1350'

TOC — 3760' 2 SK cmt dump bailed 3770'

— TOP Sand 3770'
= 3848-3856, 2SPF

IP 163 BOPD & 441. BWPD 2/75.

Squeeze Holes 3950-51' — TOC - 4088

Squeeze 125 SKS 20% Pozmix

Spot 400 gal sand. TOP Sand Plug @ 4232. Dump bail 2 SK cmt on sand.

4541-4545

4550-4556

4569-4575

4584-4591

4594-4599

2 SPF IP 108 BOPD & 175 BWPD including Warsaw

 $5\frac{1}{2}$ " - 15.5# CSA 4699, CMT W/125 SKS 50-50 POZOpen hole 4699-4711 / $4\frac{3}{4}$ " (Warsaw)

DA 11/13/99