

Morris R. Antwell

Viersen #1 - P 990/5 330/E

30-18-39

Drilled $12\frac{1}{4}$ " hole to 1876' Ran $9\frac{5}{8}$ " J-55 casing
cemented with 500sx Hallib. Light and 300sx cl. C. Cement Circulated

6-23-39
26-43

Drilled $8\frac{3}{4}$ " hole to 7961' Ran 7" casing
cemented with 300sx Halliburton Light w/ 575 sx class C
Top of Cement by temperature Survey 3500'.

TD 7961 PBTD 7935 Perfs from 7659' to 7932'
CIBP Set at 7500' capped w/ 20' cement. Perf 6710' to 6783'
Set SV-EZ drill at 6650' + Sq w/ 100sx cl H.
Perforate 6514 to 6405 Ran SV-EZ drill at 6350 and
Sq. with 100sx cl. H. w/ 5/10% Haled + 75sx Class H.
Perf at 6088 to 6106 Set EZ drill at 6030 Sq w/
25sx cl H. Perforated 5954-5963

Drilled out cement retainers to 6650 re-perforate
Tubbs zone 7113 to 7137.

To P+H

- 1) Set CIBP w/ 35sx cement 7100 ±
- 2) load hole w/ 10# Salt Gel 25# Per Barrell
- 3) 100 ft Plug at 5900 ±
- 4) Cut + Pull approx 3000' of 7" put 100 ft plug 50 in/50 out of Stub + Tag
- 5) 100 ft Plug top Salt + Shoe of $9\frac{5}{8}$ 50 in/50 out + Tag
- 6) 10 sx surface plug.
- 7) Install marker with appropriate info. on it / clean location