

J.M. Lewelling #1

Tops

T. Strawn - 2800'

Back -

There is plugging for evidence
to supplement the record in

Case No. 12436 merged
 to 12438

Thanks

Ken

13³/₈" csg
420'
cisc.

9 5/8" csq
2485'
circ.

± Perfs 5140'-70'

± Perfs 8000-8016'

Model D Baker Packer w Plug in Packer. 8550.

± Perfs 8572'.98'

5 1/2" csq
8705'

w/1400 sq cement (nl. Top, Surface).

2 3/8" tubing - 7912'

30.035-20010
 D-12.125-9c
 W.J. Conover
 J.M. Lewelling #1

Tops
 T. Abo - 3250'
 T. W.C. - 4320'
 T. Cisco - 6870'
 T. Strawn - 7800'

* Set 10 sk surface Plug.

* Perforate 5 1/2" casing @ 420'.

Squeeze 100' cement Plug inside + outside 5 1/2" casing. TAG

* Perforate 5 1/2" casing @ 2535'.

Squeeze 100' cement Plug inside + outside 5 1/2" casing. TAG

* Run + set CIBP w 35' cement at 5040'.

* Run + set CIBP w 35' cement at 7900'.

* Brine gel between all Plugs.

= Perfs 5140'-70'

= Perfs 8000-8016'

= Perfs 8572'-98' Model D Baker Packer w Plug in Packer. 8550'.

5 1/2" csq
 8705'

w/1400 sk cement (nl. Tag. Surface.
 3/8" tubing - 7912'

Erect dryhole marker
 Cut + level all surface pits
 Cut + remove all dead men
 Cover + fill in cellar
 Remove all junk from location.