Plugging procedure for Elvis Roberts Bergin #1

- 1. Clean out to 750'.
- 940 -640 IN XOUT
- 2. Perforate 750' and circ. cement to 600' inside and outside of pipe.
- 3. Set cement plug from 350' to 450' inside outside of pipe.
- 4. Sent cement plug 50'-150' incide and outside pipe.
- 5. Set 10 sack surface plug and marker.
- 6. Level pits and clean location.

Presumed downhole equipment

8 5/8" casing @ 100' w/75 sx
5 1/2" casing @ 1621' w/200 sx TOC @ 1264'
PBTD 1251' CIBP w/5 sx
2 7/8" tubing @ 500' W/Lane Wells pkr
1" tubing @ 500'
There is no cement behind pipe above 1264'. Well is producing through a casing failure @ 740".