

30-015-10105

990'S/1980'W-13-195-28e

Stephens + Johnson Operating Co.

East Millman Pool UT Tr. 4 #6

After

1. Run + set CIBP @ 2107' w/35' cement.

or Run tubing to 2107'.

set 25 sx cement Plug 2107'-2002'. TAG

2. Circulate brine gel.

3. Perforate 4 1/2" csg @ 960'

4. Run packer in hole. Squeeze cement

100 cement Plug inside + outside 4 1/2" csg. TAG

5. Perforate 4 1/2" csg @ 468'.

6. Run tubing to 468'. Circulate cement to surface.

Shut in wellhead. Circulate cement to surface

8 7/8" - 4 1/2" casing annulus.

Pull tubing + Top off cement to surface.

7. Cut + level all surface pits.

Cut dead men, clear location of junk.

Erect dry hole marker.

8 7/8" csg
set @ 418'
cmted w/250sx

4 1/2" csg
set @ 2300'
cmted w/250sx
Tuc @ 1040'