



5. MU CIBP for 4.5" 10.5# casing and TIH on tubing to set CIBP @ +/- 2,146'. Set CIBP within 50' of top perforation at 2,196'.
6. MU pump in sub. Load hole with freshwater and establish circulation.
7. Mix and pump 25 sxs class A cement (1.18 ft<sup>3</sup>/sx, 29.56 ft<sup>3</sup> slurry volume). Spot cement from CIBP at +/- 2,146 up to +/-1,816'.
8. POOH laying down tubing up to 1,600'. Reverse circulate until returns are clean of cement.
9. POOH laying down tubing up to 330'. Load hole with freshwater and establish circulation.
10. Mix and pump 25 sxs class A cement (1.18 ft<sup>3</sup>/sx, 29.56 ft<sup>3</sup> slurry volume). Spot cement from CIBP at +330' up to surface
11. POOH laying down remaining tubing.
12. Dig up wellhead and cut off 4' below surface. Top off production casing as necessary with cement. Weld plate over casing stub. Plate to have well name, location, and API number.
13. Re-claim surface per lease agreement and state regulations.