

1. Pull rods and pump from Penn string and hydraulic pump from Devonian string.
2. Set cement retainer in Penn string @ 10,080'.
3. Squeeze Penn perforations 10,130' - 10,140' w/100 sx Class 'C' Cement.
4. Perforate Wolfcamp w/2 JSPP @ 9,962' - 9,964', 9,972' - 10,004', and 10,025' - 10,029'.
5. Run packer on 1-5/8" drill pipe. Spot acid over perforations and set packer @ 9,900'.
6. Acidize perforations w/3000 gals 28% acid in 3 - 1000 gal stages w/ball sealers between stages.
7. Run hydraulic pump on Devonian zone and return to production.
8. Test and place Wolfcamp on production.

NOTE: Will hold pressure on Devonian string during squeeze job and acidizing operations.