

May 5, 1980

ROCK TANK "10" STATE #1

1. Move in and rig up Well Service Unit. Bleed pressure off well and load the tubing with 9.2#/gal brine.
2. Nipple down tree; nipple up BOP. Pull seal assembly out of PBR and reverse circulate the hole. Trip out of the hole with 2-3/8" 4.7#/ft N-80 ABC modified tubing to 9950+. Spot 500 gals 10% acetic acid inhibited for 48 hours at 150°. Finish trip out of the hole.
3. Perforate the lower Strawn with a 3-5/8" decentralized jumbo-jet from 9936 to 9941'; 6 holes; 1 shot per foot.
4. Trip in the hole with a 5-1/2" 17# retrievable bridge plug and packer. Set the RBP at 10,000'+. Pull the packer to 9400' and displace the tubing with treated fresh water. Set the packer.
5. Nipple down BOP and Nipple up 2-9/16" X 5000 psi tree.
6. Install isolation tool and acidize the Strawn with 2500 gallons 10% Morrow Flo BC acid containing friction reducer. Maximum treating pressure is 4800 psi at zero rate and run 500 SCF N2/bbl in acid and flush.
7. Flow well to test.

SUBMITTED BY:

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