

Recompletion Procedure
Sterling Silver 34 Federal Well No. 1
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5. RU & run GR correlation log. Place gun on depth to perf 13,716' to 13,739'. Set pkr. Pressure up on BS to 1000 psi. Release pkr.
6. ND BOP. NU WH.
7. RU & swab fluid in tbg to +8800' FS (underbalance of +5000 psi. Anticipated BHP of Atoka +7100 psi).
8. Drop bar & perf 13,716 - 39' w/2 JSPF (48 holes).
9. Swab and/or flow test.
10. If necessary, RU WL Co. & TIH. Release gun assembly. RU Western Co. Install tree saver & pump 4500 gal 20% NEFE HCL (Additives: 2 gal I-17/1000 gal, 5 gal XR-2L/1000 gal, 5 gal AC-2/1000 gal, 2 gal Nine-40/1000 gal, 5 gal Acigel HT/1000 gal). Diverted w/96 RCNBS (1.3 SG). Attempt to achieve a rate of 3-5 BPM @ a max TP of 9000 psi. (Pump 1000 gal acid and start dropping 6 balls every 200 gal in the remaining 3500 gal of acid). Flush w/84 BBL 2% KCL wtr. Record ISIP & 15" SIP. Leave SI 45 min.
11. Swab and flow test. If well appears commercial, TIH w/BHP instruments obtaining flowing gradient, run 72+ hour BHPBU, and 4 point test.



CRW:bam123