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O. C. D.

9. Perf the 5-1/2" CSG w/ 2 JSPF using a 4" CSG gun f/ 6056 - 6066' (20 - .42" holes).  
If well goes on vacuum, swab test. If well does not go on vacuum, proceed to step #10.
10. RIH w/ RET PKR on 2-3/8" Prod TBG to 6069'. Spot 100 gal 15% NEFE HCl acid across perfs 6056 - 6066'. PU, RVS 5 BBLs, and set PKR @  $\pm 5956'$ . PA TO 500#.
11. Acidize Abo perfs 6056 - 6066' w/ 1000 gal 15% NEFE HCl acid @ 1 BPM. Flush to bottom perf w/ clean produced water. MAXP: 1000#.
12. SI for 30 minutes, recording surf press every 10 minutes.
13. Swab/flow back and evaluate. If zone is productive, proceed to step 15, otherwise go to next step.
14. POH w/ TBG and PKR. WL set CIBP @ 5722' to TA well pending engineers evaluation.
15. POH w/ TBG and PKR. RIH w/ CA as per Production Department specifications. ND BOP. NU WH TOPS.



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