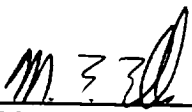


10. SI for 30 mins.
11. Swab/Flow back and evaluate. If productive proceed to step 25.
12. RU WL
13. RIH w/CIBP & set @ ± 6040 . Test CIBP to 500 psi.
14. RIH w/3-1/8" csg gun. Perf 6010-20' w/2 JSPF (corr. to GR-CCL)
15. If well goes on vacuum, set pkr $\pm 100'$ above perms. & swab test. If not, proceed to step 16.
16. RIH w/tbg & pkr to btm perf.
17. Spot 100 gal 15% NEFE HCL across perms.
18. PU $\pm 100'$ & set pkr.
19. Acidize Abo w/1000 gal of NEFE HCL @ 1BPM w/max treating pressure of 1000 psi.
20. SI for 30 min.
21. Swab/Flow back and evaluate.
22. If unproductive, step 24.
23. If productive, step 25.
24. ROH w/tbg & pkr. Set CIBP @ 5916' (top of Abo reef) on WL to TA well pending engineering evaluation.
25. POH w/tbg & pkr. RIH w/CA & TOPS.

Mark Belcher

Approved:



M. E. Ellis

J. Shields