

7. Swab Test well and evaluate same.
 - a. If non productive continue @ step # 8
 - b. If productive Run Ca as per production and TOTPS.
8. Kill well. POOH. Set CIBP @ 6085'. Load and test casing to 1000 psi. Perforate Abo 6070'-6076' w/ 2 JSPF.
9. TIH w/ packer. Set same @ 5970'.
 - a. If well is on Vacuum will swab test.
 - b. If well does not go on vacuum after perforating spot acid across perms. Set packer @ 5970' and acidize well with 1500 gallons 15% HCL. Maximum pressure 1000 psi.
10. Swab Test well and evaluate same.
 - a. If non productive continue @ step # 11
 - b. If productive Run Ca as per production and TOTPS.
11. Kill well and POOH. Set CIBP @ 6050' and cap w/ 35' cement. TIH and circulate with TBW. LD tubing string. ND BOPE and TA well.



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Concur: R. D. Reynolds ^{Revised 11/2/90}

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