

ELLIOTT B NO. 6

Acidize and Test Pump

Page 5

- A. Pump 20 bbls 15% HCl-NE-FE acid to +5172'.
  - B. Reverse acid to pits.
  - C. Pump 2940 gals (70 bbls) 15% HCl-NE-FE acid inhibited for 48 hrs @ 120°F.
  - D. Shoot 1 ball sealer (1.3 S.G.) every 4 bbls pumped (Total: 17 ball sealers).
  - E. Surge ball sealers off and flush with 25 bbls 2% KCL TFW with 1 gal Adomall per 1000 gals.
  - F. SI for 1 hr.
  - G. Release packer @ +5430' and run past perforations to knock ball sealers off.
  - H. Reset packer @ +5430'.
  - I. Swab back load (+115 bbls + load volume).
- 
7. Release packer @ +5430'.
    - A. POOH w/2-3/8" workstring, S.N., treating packer & on-off tool.
  8. GIH w/SOPMA, S.N., & 2-3/8" tbg to +5700'.
  9. GIH w/8' dip tube, pump and rods.
  10. Hang well on and place on test until a stabilized production rate is established.