

Leaves A 716.5

Pg 2

5. Rel pkr at 2920'. Latch on RBP at 3.57. Pull up hole to 2970'. Set RBP. Test RBP to 1000 psi field. Spot 2 wls 15% HCL-NS-FE acid from 2969'-2887'. Pump 1/2 gal F bottom to top at 2968', 66', 64', 62', 61', 58', 57', 54', 51' (10 chnts, 20 holes) Set pkr at 2890'. Circulate Gates 500 psi for w/ 36 wls 15% HCL-NS-FE acid. Then to bottom pump 18.2 wls 9# brine. Shut well.
6. Rel pkr at 2890'. Latch on RBP at 2970'. Lift well TSI. Dig down. Clean location.

