

10. Set pkr @ 5600'. Press down to 500# & hold. Acidize current ABC perfs, 5710' - 5724' and 5754' - 5784', with 4000 gals of 15% NEFE HCL at 1-2 bpm with a maximum treating pressure of 1500#. Drop 60 1.3 sp gr ball sealers in sets of 3 evenly spaced throughout the treatment. Flush to bottom perf with formation water.
11. Leave SI for 30 min. Swab/flow back load. Evaluate w/Engineering.
12. RU WL set blanking plug in 1.78" profile. Unlatch on/off tool. POH LD WS.
13. RIH w/redressed on/off overshot on 2-3/8" 4.7# ABMod 8rd EUE J-55 IPC injection tbg to 5600'. Test tbg going in hole to 4000# above slips.
14. Circ hole w/TFW. Latch on/off tool. ND BOP NU WH. Rtrv blanking plug.
15. TOTPS as GIW.

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