



10. Swab test.
11. Treat Devonian perfs 12,172 - 12,223' w/ 1500 gals SOC treatment (Chemlink S-254 and HCl acid) as per Engr recommendation at 0.5 BPM w/ MXP 5000 psi. Flush to btm perf w/ Devonian produced water. SI 2 hrs.
12. POH w/ pkr.
13. RIH w/ MA, PS, TAC, SN on 2 7/8" L-80 prod tbg as pulled. ND BOP. NU THF. Set TAC w/ 20,000 # tension.
14. RIH w/ rods and pump. Seat pump in SN. Load tbg w/ Devonian produced water to space out FG rods if needed.
15. TOTPS.

  
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Trent Day

  
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R. Dwiggin

  
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D. R. Dees

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G. D. Kimbrough

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B. N. Brown

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Date