



6. Perforate the Fruitland coal using 4" Holl Carrier Csg guns with premium charges w/ 1 phasing as follows:

2692-98' (6') 2 JSPF	2760-66' (6') 2 JSPF
2702-06' (4') 2 JSPF	2800-06' (6') 2 JSPF
2710-16' (6') 2 JSPF	2811-15' (4') 2 JSPF
2748-55' (7') 2 JSPF	2820-38' (18') 1 JSPF

 Total 57'-96 holes

7. TIH w/ a pkr on 2-3/8" tbg to 2550' and seal annulus w/ wtr and PT to 1500 psig.
8. Acidize Fruitland Coal w/ 2000 gal of 15% wgt'd HCL and 144 RCN SLR Balls. Pump at max rate w/ a max STP of 3000 psig.
9. Flow and swab test. Call in results. Take gas sample.
10. Release pkr and POOH, laying dn 2-3/8" tbg.
11. Frac the fruitland Coal dn csg using 70% Quality N₂ - foam as follows:

20# Gel in 1% KCL wtr

Volume (GAL)	Rate 50 BPM Sand Conc. (LB/GAL)	MAX STP 3000 psig Cum Prop. (LB)
36,000	PAD	0
14,000	.5	7000
22,000	1	2900
24,000	2	77000
24,000	3	149000

Job Totals: 120,000 70% Q N₂-foam and 149,000# 20-40 sand.

12. SI 2 hrs and FTCU through a 1/2" tapped bull plug.
13. RIH w/ 1-1/4" tbg. Tag fill and clean out to PBTD.
14. Land tbg at 2840.
15. NDBOPE and NUWH.
16. Kick Fruitland around w/N₂ foam and FTCU.
17. SI Fruitland pending AOF.

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