

Fullerton Federal #3
KB 6263, GL 6257, PBDT 2043KB
5½ J55 14# csg @ 1983KB
Open hole to 2043KB

Fruitland Coal Recompletion

1. Kill well, ND Wellhead, NU BOPs
2. Tag Bottom and TOH w/tbg Tallying out
3. PU 4 1/2" bit and scrapper, TIH w/ 2 7/8" work string
4. Clean out to bottom of csg
5. TOH w/ tbg, bit and scrapper
6. Run Cement Bond Log
7. TIH w/ tbg and cement retainer
8. Set retainer @ 1978
9. Squeeze open hole w/ ±150 sxs class B CMT and additives, displace to retainer.
10. TOH w/ tbg
11. Perforate and Squeeze csg as required by CBL
12. PU 4 1/2" bit, scrapper and TIH w/ tbg, clean out to bottom
13. Pressure up CSG to 500 psi and test squeeze
14. TOH w/ tbg and bit
15. Perforate w/ csg gun 1902-16 and 1956-66, 4spf
16. TIH w/ packer and tbg, set packer above perfs
17. Breakdown perfs w/ 500 gal 15% HCL and flush with 2% KCL water
18. Frac w/ 27,000 gal 70 Q N₂ foam and 54,000 lbs 20/40 sand.
19. Circulate sand out to retainer
20. TOH w/ packer and tbg
21. Set retrieveable bridge plug @ 1850KB
22. Perforate from 1766-74, 1794-1800, and 1828-32KB 4spf
23. TIH w/ packer and tbg, set packer above perfs
24. Breakdown perfs w/ 500 gals 15% HCL and flush with 2% KCL
25. Frac w/ 25,000 gal 70 Q N₂ foam and 45,000 lbs 20/40 sand.
26. Circulate sand out to RBP
27. TOH w/ packer and tbg
28. Retrieve RBP
29. TIH w/ 2 3/8" production tbg and hang off @1870KB
30. Swab well on, and test
31. Hookup compressor, pipeline and place on line