

THOMPSON C #6
Recommend Completion Procedure
Unit I Section 10 T27N R12W

1. Test rig anchors and repair if necessary. Install 2-400 bbl frac tanks on location and fill with 2% KCl water. Filter all water to 25 microns.
2. MOL and RU. Comply to all NMOCD, BLM and MOI rules & regulations. Hold safety meeting. ND wellhead. NU BOP. Test operation of rams. NU two relief lines.
3. TOOH w/ 1572' of 1" tbg, tally and inspect.
4. TIH w/ 6-1/4" bit and 7" casing scraper on 2-3/8" tbg and clean out to 7" casing shoe @ 1500. TOOH.
5. TIH w/ 6-1/4" bit on 2-3/8" work-string and clean out to open hole TD @ 1602. Load hole w/ 15 bbls 2% KCl water. TOOH.
6. RU & RIH w/ CNL-CCL-GR and log from casing shoe @ 1500' to 1100'
7. RIH and wireline set 7" CIBP @ 1488'. Correlate w/ CNL-CCL-GR logs to ensure CIBP is set below FTC. Load hole w/ water. TOOH.
8. TIH w/ fullbore packer and 2-3/8" tubing, load hole w/ 2% KCl water, set packer @1478', test CIBP to 3000 psi for 15 minutes. Test tubing/casing annulus to 500 psi for 15 minutes. Equalize pressure and unseat packer. TOOH.
9. RU wireline and run CBL from PBSD (1488') to 150'. If CBL appears inadequate, re-run log with 750 psi surface pressure. If bond still appears unacceptable, contact production engineering. Send copy of CBL to production engineering.
10. Insure both 400 bbl tanks on location are filled with 2% KCl water in preparation for Fruitland coal fracs. Filter all water to 25 microns.

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OIL CON. DIV
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