

**E.O. CARSON #9 Form C-103 (Contd)**

- 12/15/93**      **RU perforators.**  
**RIH w/7" EZ drill CIBP - set plug at 5861'. RIH w/dump bailer & 2.12 ft cmt & dump on top of CIBP - 10 ft.**  
**Perforate Bilinebry 5490-5837' w/2JSPF.**  
**SWIFN.**
- 12/16/93**      **Open BOP. No blow. RU tbq testers.**  
**RIH testing to 6500 PSI w/174 jts 3 1/2" tbq. Packer set @ 5426' - bottom of string 5444'- RD tubing testers. RU acidizing crew.**  
**Load annulus w/3% KCl 35 Bbl test popoff on annulus to 500 PSI. Pressure test surface lines to 6000 PSI. Load tbq w/11 Bbl 3% KCl & break down formation 1800 PSI 1.25 BPM. Pump 15% Fercher SC acid (1500 Gal) dropping 10 1.3 SG ball sealers every 150 Gal, 7.3 BPM 2071 PSI displace to bottom perf w/3% KCl - saw good ball action but did not ball out.**  
**Rig up to swab - swabbed 35 Bbl well not flowing. SWIFN.**
- 12/17/93**      **Open well - 100PSI on tbq. RU frac crew.**  
**Hold safety mtg. Test surface lines to 6500 PSI. Annulus to 300 PSI. Frac well using 50 quality foam, 1360 sx 20/40 Ottawa; 657 Bbl Gel; 98 ton CO2. Flow back at 1/4 to 1/2 BPM for 30 mins for forced closure.**  
**RD frac crew.**  
**Start flowing back well 10/64 750 PSI.**  
**Gas coming back is 100% CO2 - oil & water are not separating satisfactorily to get accurate color cut.**
- 12/20/93**      **WSI for 12 hrs. RIH w/gauge ring - tag bottom @ 5850'. RIH w/X nipple plug find profile @ 5420' but will not set. RIH w/XN plug set @ 5438'**  
**Bleed pressure off tbq. RU kill truck pump 50 Bbl 3% KCl - will not test.**  
**RIH w/collar plug & set @ 5430'. SWIFN.**
- 12/21/93**      **RU Hydrotest. Test in hole w/172 jts 2 3/8" tbq to 3000 PSI. On bottom - RD Hydrotest. Strip off BOP.**
- 12/22/93**      **RIH w/26 stands tbq. Rig up valves to flow to sales line. Set choke to 24/64 - close in BOP.**
- 12/23/94**      **On Location - no pressure on guage - open BOP. Pull 26 stands (kill string). Packer set at 5431.91, 12 pts slack-off. ND BOP. NU wellhead. Return well to production**  
**FINAL REPORT.**