



17. Description of Completion Operations. (Continued)

4. Acidize w/1500 gal DS 50 w/100# iron stabilizer. Max press 3300#. Min press 2800#. Stand on 2000# after 5 min SI. Avg Inj Rate 3.1 BPM. Total lead to rec 18 BO & 29 BAW. Swab well down & dry in 8 hrs. Lack 7 BAW. SI 9 hrs. No press build up.
5. Test perf 4286-4266' 3 hrs NS. Dry. Pull tbg & pkr. Set Baker BP on Lane Wells WL @ 4260'. Perf 3 holes w/"X" gun flow seat bullets @ 4256', 4252', 4248'. Schlumberger mea. Ran tbg & pkr to 4198'. Western acidize w/500 gal DS-50 w/iron stabilizer. Max press 4100, min 1800. 5 min SIP 2700. Total to rec 18 BO & 12 BAW. Swab well 11 hrs. Rec 18 BO & 9 BAW. Lack 3 BAW. Well swab dry. NS. Oil, gas or wtr.
6. Well Temporarily Abandoned pending further investigation of completion possibilities.

WELL ABANDONED FOR THE WELL