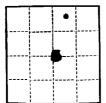
Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 12-31-60.
Land Office Santa Pe
Lasa No. 081162
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SUNDRY NOTICES AND REPORTS ON WELLS

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Supplementary Well History Government Walker #1 July 8, 1957 Page Two

mixed with 55,000# 20-40 sand; used 90 balls, 7 stages. Pressures maximum 2300, minimum 2000. Average rate 45 barrels per minute, 40 barrels over-flush.

The load oil was swabbed through the easing for approximately three days, then the same interval was re-perforated with four cone shots per foot. After recovering load oil, this some sumb tested approximately 57 barrels oil per day. The some was then acidized with 1900 gallons 15% and acid. After load oil recovery, the some then sub tested at the rate of 37 barrels oil per day. The some was re-treated with sand-oil frac using 10 gallons Freslo, 10,000 gallons crude, 10,000% sand; did not use balls. Flushed with 120 barrles erude. Pressures 2500 maximum, 2500 minimum, 41 barrels per minute. Set bridge plug at 5,000 'KB; perforated 4967-4997' gamma ray measurements with 4 jets per foot. Treated upper perforations with sand-oil frac using 32,000 gallons crude; 45,000 20-40 sand; 110 balls in 5 stages; flushed with 120 barrels; pressures 3100 maximum, 2500 minimum, 38 barrels per minute average rate. Upper some swab tested approximately 94 barrels oil per day. Brilled out bridge plug, recovered all load oil except 78 barrels. Ran 2" EUE tubing set at 5072 KB. Shut well in tosmait completion of tank battery as of June 30, 1957.

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