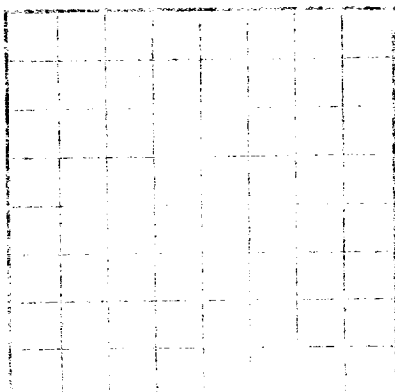


LOG OF OIL OR GAS WELL

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES



It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

5-15-55 Col. tool bit #C-9902 Rigg up to drill w/leg. Cement to 3185' set. Halliburton tool @ 2904' and squeeze 100 sks. reg. cement thru port. @ 3092' - 3110', BPP 1800#, 2 1/2" pressure 2000#.

5-17-55 Pressure up and wouldn't hold 1000# (pr. drop of 100#/min.) going in hole w/D.M. tool and hit bridge @ 1910', well started to flow water w/salt and sand when B.P. got down to retaining seal at 2870' before setting D.M. tool. Set D.M. tool @ 2870', pumped 15 bbls. water @ 2800# ahead of 100 sks. reg. cement, but 1/2 cement below tool and reversed out the rest after 1-10 pump failed. Initial squeeze pressure 3000#, BD to 2200#, maximum squeeze press. 4000#. Did not get cement down to perforation.

5-18-55 Pressure up and squeeze @ 1300#, found bit plugged, pulled out of hole unplugged B.H. collar, went in hole pressure up 1350#, pressure fell off to 950# in 30 min. pulled out, water as before.

5-19-55 Went in w/D.M. tool bit #C-9902 Rigg up to 3185' set. Cement to 3185' set. Halliburton tool @ 2904' and squeeze 100 sks. reg. cement thru port. @ 3092' - 3110', BPP 1800#, 2 1/2" pressure 2000#.

5-20-55 Drilled out to 3185'.

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HISTORY OF OIL OR GAS WELL

10-43094-2 U. S. GOVERNMENT PRINTING OFFICE

MATERIALS AND EQUIPMENT RECORD

DATE

DESCRIPTION

QUANTITY

UNIT

SHORT LOG RECORD

LOGGING DATA

LOGGING DATA

LOGGING DATA

FORMATION RECORD

FORMATION

FORMATION

FORMATION

