

FORMATION RECORD—Continued[illegible]

HISTORY OF OIL OR GAS WELL

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, size, 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.

Spudded 12:00 Noon July 15, 1952. Set 12 1/2 feet of 10 3/4 inch surface casing and circulated out with 60 sacks Ideal cement. Drilled plug and pressured up to 650' for thirty minutes - held pressure. An 8 3/4 inch hole was drilled to 2980', and an Electrical Log was run. Hole was cased 6 1/4" to 2965', and 8 3/4" reamed to 2976'. Seven inch casing was run and cemented with 100 sacks Ideal at 2976'. Casing was cut off and Setlog tools moved off July 29, 1952. Cable tools moved on to complete on August 2, 1952. Drilled 6 1/4 inch hole through Pictured Cliff Section to 3059. 330 quarts of SWG used to shoot from 3059 to 2985. Cleaned out to 3059 and ran one inch tubing to 2987'. Cable tools moved off August 23, 1952. Well was blown twice a week to clean mud, water, and sand. Given a short-in test and three hour blow down through two inch pipe water on October 11, 1952.