

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of drilling, 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. Well was drilled to 3077' with intention of drilling for keeper pay as it would produce only 30-bbls per day at this depth before shot, but encountered 17,800,000 cu ft gas at this depth and plugged back to 3033' with cement, and plugged back from 3033' to 3032' with lead wool. Well was then shot from 2917' to 3027' with 160-qts, and after shooting cleaned out from 14,195' to February 14, 1937 but was unable to clean nearer than 50' of bottom. On February 14, 1937 run 238' of 3" OD liner, with 128' of the bottom perforated, and cleaned out through it with 3 1/2" Carnegie Bailers and liner followed to 2992' or within 40' of bottom, cleaned out to 3032', but was still running bailer when liner slipped down and fouled bailer, in pulling on bailer line pulled into at bailer and liner slipped down beside bailer to 3006'. During cleaning out well made a few heads of oil but was unable to leave much of it. Tubing was run to 2925' with perforation at 2886' to 2890'. Well is flowing at about 42-hour intervals making approximately 56-bbls at each flow, an average of 32-bbls per day.

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