

Colfax Carbon Dioxide Corp.
Tex-Mex Cattle Co. Well No. 1

Form C-101, Application for Permit to Drill was submitted by a York Danton, E.C. Crampton and S. Browning, on Oct. 5, 1937. It was approved by the O.C.C. on Oct. 18, 1937.

Form C-103 submitted Dec. 20, 1938 reported a completion attempt at 776' - 792' where 50 quarts of Nitroglycerine were used in formation treatment. Some oil was reported - no amount specified - but was considered by the operator to be non-commercial. Water was reportedly encountered at 798' but apparently was not cased off until a depth of 1175' was reached.

A letter from Mr. Danton, dated Aug. 23, 1939, in response to requests for information by this office, reported oil shows were encountered from 1175' to 1190'.

Form C-102, dated Nov. 4, 1940, reports casing was set at 1499'. A letter, dated Nov. 8, 1940 gives the total depth as 1516' and reports that a gas flow was killed. This letter also states that the 3 1/2" casing set at 1499' was cemented with 15 sacks of cement at the bottom.

A letter, dated Jan. 24, 1941, indicates the well had then been completed, flowing 300,000 cu ft CO₂ per day from the interval 1499½' to 1515', this being the open hole section below the 3½" casing.

Form C-105 (Well Record) was filed Sept. 1, 1942. This report shows that the initial potential was 253,000 cu ft CO₂ per day. It also states that 8" casing is set at 57' with no cementing; 6⅝" casing is set at 652' with 3 sacks cement, 5⅜" casing is set at 1175' with no cement, and 3½" casing is set at 1500' with 11 sacks cement.

Oil and/or gas shows are reported at 327', 367', 415', 432', 488', 499', 603', 725', 784', 793', 1025', 1092', 1140', 1245'-1282', 1328', 1365'.

Water reported at 432', 539'-584', 1147'-1166', 1515'-1520'.