

CARBONIC CHEMICALS CORPORATION

PRODUCERS OF CARBON-DIOXIDE LIQUID AND SOLID

TELEPHONE
SOLANO NO. 2

WESTERN UNION
MOSQUERO

SOLANO, NEW MEXICO

July 11, 1955

New Mexico Oil Conservation Commission
Santa Fe, New Mexico

Attn: D. S. Nutter, Petroleum Engineer

Gentlemen:

Answering your inquiry of July 8, 1955, regarding the filing of form C-105 on Mitchell Well #4, we find from our records that the above form was forwarded to the Oil Conservation Commission in August, 1943. However, we are enclosing a copy of it made from our files. The writer was absent from this Corporation during drilling operations on Well #4 and had no personal knowledge of the actual drilling experience. The log however co-incides with wells drilled later.

Regarding Well #1. This well was drilled before the inception of the present company. Records show A. S. Waddell (address unknown) as the drilling contractor. The well was drilled to 1650' T.D., location is NW $\frac{1}{4}$, NW $\frac{1}{4}$, Sec. 9, T. 18N, R. 30E - 330 Ft. south of the north line and 330 Ft. East of the west line of said section, patented land owner T. E. Mitchell & Son, Inc., Albert, New Mexico. This well was plugged and abandoned August 8, 1941, the work being done by Halliburton Oil Well Cementing Company. Form C-103 covering the job was forwarded to the New Mexico Oil Conservation Commission at that time and records here show copy returned to this office signed by Roy Yarbrough (Oil & Gas inspector) an original carbon is enclosed for your information which we trust is satisfactory.

Carbonic Chemicals Corporation wells run from #1 to #10 inclusive at the present time and we will be pleased to furnish any other information your office lacks if you wish to call on us, as all records are on file in this office.

Mitchell well #11 on which we received back the form C-101 will be spudded in about 10 days from now and we will keep you informed.

Thanks.

Yours very truly,

CARBONIC CHEMICALS CORPORATION

A. C. Allan
Manager

A. C. Allan
EA

ACA:ea
Encls:2