

OIL CONSERVATION COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

June 21, 1954

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Y
Mr. H. L. Sanderson
P. O. Box 432
Monte Vista, Colorado

Dear Sir:

Pursuant to your inquiry of June 15, please be advised that there is a wildcat oil well, presently being drilled east of Lamy, New Mexico. This is the Colorado Mines and Metals Company #1 Chase-Romero-Stone-Federal which is located in SW/4 NW/4 Section 8, Township 14 North, Range 12 East, San Miguel County. However this well has not been drilled in as you may be assuming. It was spudded with cable tools February 9, 1954 and as of June 17 had reached a total depth of 1730' in a hard sandy lime. Its status on that date was: shut down, waiting for fishing tools to retrieve 5" cable tool bit lost in the hole.

Information as to the drilling is as follows: the rig is a Super-D East Texas Special Fort Worth spudder (under contract); 8 5/8" casing has been run to 767' and seated there; 5 1/2" casing has been run to 1630' and seated for a good water shut-off. Geologic formation tops penetrated are as follows: Yaso @ 210', Abo @ 630' and Pennsylvanian @ 1200'. A number of gas and oil shows have been reported but I could not vouch for the extent or value of these.

The operators intend to carry the well on down as deep as is economically possible with the small size of hole that they are now drilling.

If I can be of further assistance please feel free to call upon me.

Very truly yours,

EUGENE A. CHAVEZ,
Oil & Gas Inspector - Dist. #4

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

* 100% class of 357 low socially conservative students

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JUN 14 1954 9:07

Box 432
Monte Vista, Colorado
June 15, 1954

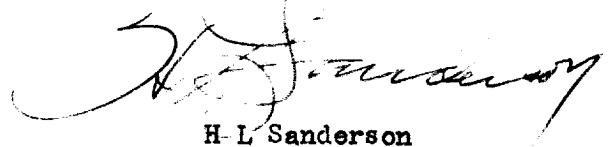
Secretary Chamber Commerce
Santa Fe, New Mexico

Dear Sir:

I am told than an oil well has been drilled in a short distance East of Lamy, something like 10 to 15 miles, and I wish to ask if the report is correct, and I will appreciate any information you can give me relative to the well, such as location, depth, and estimated production.

I thank you for any information you are able to give.

Yours very truly,



H. L. Sanderson