

STATE OF NEW MEXICO
OFFICE OF STATE GEOLOGIST
SANTA FE, NEW MEXICO

INSPECTION REPORT

November 1, 1951

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Neill & Steffan - Sauble No. 2 & 3 NENE - Section 3-26N-24E.,
Colfax County, New Mexico

On this date at Springer, New Mexico, the writer contacted Mr. Frank Sauble, owner of the property on which above wells are located. Mr. Sauble stated that he was in conformance with Mr. Clyde Neill's plans for plugging the two wells.

Mr. Neill, the drilling contractor was also interviewed. He stated that he is presently pulling the 5 1/2" OD casing at the #3 well, which he has maintained full of mud during post-testing operations. This casing has been shot off at a depth of 1495' and is free to vertical motion. The upper part of the hole with a suitable orifice in the cellar is to be left for use as a water well by the owner. One slush pit at this location has been filled with earth and another will be left for collection of water at the request of the owner.

Concerning well #2, Mr. Neill intends to pull the 5 1/2" OD casing in this well also but does not presently know how much of the casing he will pull until he attempts to shoot off the string at whatever depth it will yield.,

Mr. Neill cannot pull the casing in either well and expect the wells to remain intact for water production without a cave-in occurring. I hereby recommend that the wells be completely plugged with cement where casing is to be pulled and casing be left at the upper intervals to be used as water wells. Mr. Clyde Neill shall be advised accordingly.

E. A. CHAVEZ,
Geologist

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REPORT OF THE GEOLOGIST

January 1, 1917

W. H. B. Miller - Owner, Box 8, J. M. L. - Location 1-28-31-1,
Cibola County, New Mexico

In this case at the time of the survey, the water table was
at least 10 feet below the surface of the ground on which the wells are
located. The water table is at least 10 feet below the surface of the
ground on which the wells are located.

Mr. Miller, the drilling contractor, was also interviewed.
He states that he is presently drilling a well 100 feet deep to the
100 feet which he has recommended for the water table. This casing
operation was completed about the middle of 1916 and
is now in operation. The upper part of the hole is filled with a
casing in the casing is about 10 feet from the surface of the ground.
Some of the casing has been removed from the well and another
will be left in the hole of water at the request of the owner.

Concerning well 10, Mr. Miller states that the casing
in this well is about 100 feet deep and that the casing is
the casing is about 100 feet deep and that the casing is
about 100 feet deep.

Mr. Miller cannot tell the casing is about 100 feet deep and
that the casing is about 100 feet deep and that the casing is
about 100 feet deep. He has recommended that the casing be
about 100 feet deep and that the casing be about 100 feet deep.
The casing is to be about 100 feet deep and that the casing is
to be about 100 feet deep. Mr. Miller will be advised accordingly.

W. H. B. Miller
Geologist