

**OIL CONSERVATION COMMISSION**

P. O. BOX 871

SANTA FE, NEW MEXICO

**INSPECTION REPORT**

**May 30, 1952**

**BAKER & TAYLOR  
DRILLING COMPANY**

**RE: O. Dale Smith No. 1  
SWNE Sec. 15-7N-22E  
Guadalupe County**

A final depth of 6300' was reached at the above captioned well on May 28, 1952. This was the driller's measurement, Schlumberger found bottom at 6291'.

A drill-stem test was made after the above total depth was reached. There was no blow at the surface and recovery was 60' of drilling mud with no trace of gas or oil. Drilling in granite wash was effected with W7R rock bits to 6299', where solid granite was encountered. Thence, a 1' core was cut with a diamond corehead.

Cuttings samples of the interval 6000-6290' were delivered to me at this time.

I witnessed the placing of the first plug on this day. 25 sacks of common cement was mixed as slurry and dumped to 355'. This should have been sufficient to seal the hole well above the 13 3/8' surface casing which was cemented previously at 345'.

The hole above this plug was filled with heavy mud and a standard metal marker is to be placed in a 15' cement plug at the surface.

*E. A. C.*

**EUGENE A. CHAVEZ,  
Geologist - District 4**

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...the same as the one in the previous year.

...it was not until 1954 that the first case of ... was reported. ... the ... of the ... was ...

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01-07-68

The above information will be made available to all interested parties upon request. The information provided herein is confidential and intended solely for the use of the individual or entity to whom it is addressed. If you have received this communication by mistake please notify the sender immediately by e-mail at [redacted]@[redacted].com.

1. The above is how the heavy metal was found and was not of the  
2. nature of the metal found in the soil of the area.

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