

File

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

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL	X		

Carlsbad, New Mex. August 24, 1932
PLACE DATE

Mr. E. H. Wells State Geologist,
Santa Fe, N. Mex.

Following is a report on the work done and the results obtained under the heading noted above at the

Pioneer Oil Company State Well No. 1 in the
SWSWSH of Sec. 36, T. 20S, R. 30 E., N. M. P. M.,
Oil Field, Blady County.

The dates of this work were as follows:

Notice of intention to do the work was (was not) submitted on Form SG _____ on _____, 19____, and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

The reported depth of this well was 1250'. From information available it is very possible that 1000' was the bottom of the hole. When Mr Gaston tried to clean this well out he found bottom at 580'. At that time he rigged up a chisel bottom clean out bailer and made 12 feet by drilling with the clean out bailer. All of the cuttings brought out of the hole were sand and apparently the hole had sanded up from the bottom to this point, possible thru a line out in the pipe above 580'. We set five sacks of cement at 580' inside of the pipe and then shot the pipe off and run ten sacks of cement after we had lifted the pipe to let the cement in behind the pipe. That cement filled the hole a short ways above the shot but apparently part of it went behind the pipe. From that point we filled the hole with mud laden fluid and removed the 10 inch after shooting it off at 300', then filled the hole to the top with mud laden fluid and set a piece of 8" pipe that had been made into a bailer for a marker in concrete.

NOTE: This method of plugging was approved by Dr. E. H. Wells after we found that it was impossible to clean out to the bottom.

Subscribed and sworn to before me this _____ day of _____, 19____.

I hereby swear or affirm that the information given above is true and correct.

Name _____

Position _____

Representing _____

Address _____

NOTARY PUBLIC.

COMPANY OR OPERATOR.

My commission expires _____

Remarks:

1. *Phragmites australis* (Cav.) Trin. ex Steud.