

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

RECEIVED
MAY 26 1949

Oil Cons. Comm.

Submit this report in triplicate to the Oil Conservation Commission or its proper agent 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 casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below.

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

May 23, 1949

Date

Artesia, New Mexico

Place

OIL CONSERVATION COMMISSION,
SANTA FE, NEW MEXICO
Gentlemen:

Following is a report on the work done and the results obtained under the heading noted above at the _____
Texmass Petroleum Company Merrill State Well No. 3 in the

Company or Operator Lease
NEENWA of Sec. 2, T. 17S, R. 30E, N. M. P. M.,
Square Lake Field, Eddy County.

The dates of this work were as follows: Sept. 20, 1948

Notice of intention to do the work was (~~submitted~~) submitted on Form C-102 on _____ 19____
and approval of the proposed plan was (~~submitted~~) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

This well has a total depth of 3060'. Of 2390' of oil string, 2021' was left in hole. Heavy mud was run from bottom to 369' where pipe was slaved and a cement plug of 15 sacks was set. Heavy mud was run to bottom of surface pipe at 508' and cement plug of 5 sacks was set and heavy mud run to surface. A cement plug of 5 sacks was set; regulation marker placed and location cleared.

Witnessed by Jack Choate Texmass Petroleum Company Dist. Mgr.
Name Company Title

Subscribed and sworn before me this

25 day of May 1949

Merrin E. Sanders
Notary Public

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

Name

Position

Representing

Dist. Mgr.
Texmass Petroleum Company
Company or Operator

My commission expires
My Commission Expires June 26, 1951

Address

Artesia, New Mexico

Remarks:

Name

Title

UNITED STATES DEPARTMENT OF AGRICULTURE

WASHINGTON, D. C.

UNITED STATES DEPARTMENT OF AGRICULTURE

The following information was obtained from the records of the Department of Agriculture, Bureau of Plant Industry, Washington, D. C., on the subject of the above-captioned matter.

On January 1, 1917, the Department of Agriculture, Bureau of Plant Industry, Washington, D. C., received from the Honorable Charles D. Walcott, Secretary of the United States Geological Survey, a letter in which he requested that the Department of Agriculture, Bureau of Plant Industry, Washington, D. C., should cause to be made a study of the plants of the United States which are of economic importance to the United States Geological Survey.

The Department of Agriculture, Bureau of Plant Industry, Washington, D. C., has caused to be made a study of the plants of the United States which are of economic importance to the United States Geological Survey, and has caused to be made a list of the plants of the United States which are of economic importance to the United States Geological Survey.

The following is a list of the plants of the United States which are of economic importance to the United States Geological Survey:

1. *Aspen* (*Populus tremula*)

2. *Balsam poplar* (*Populus balsamifera*)

3. *Bur oak* (*Quercus macrocarpa*)

4. *Chinquapin* (*Castanopsis chinquapin*)

5. *Cottonwood* (*Populus deltoides*)

6. *Eastern white pine* (*Pinus strobus*)

7. *Jack pine* (*Pinus banksiana*)

8. *Loblolly shortleaf pine* (*Pinus taeda*)

9. *Longleaf pine* (*Pinus palustris*)

10. *Live oak* (*Quercus virginiana*)

11. *Live oak* (*Quercus agrifolia*)

12. *Live oak* (*Quercus laevis*)

13. *Live oak* (*Quercus muhlenbergii*)

14. *Live oak* (*Quercus prinus*)

15. *Live oak* (*Quercus rubra*)

16. *Live oak* (*Quercus sp.*)

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