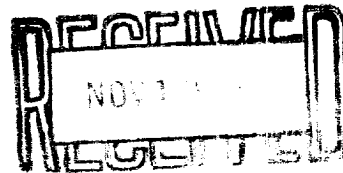


OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



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	X	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			

November 14 1949

Date

Amarillo, Texas

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 _____

Oil Development Company of Texas SFP RR Well No. 1-27 in the _____

Company or Operator

Lease

SW NW of Sec. 27, T. 9 S, R. 36 E, N. M. P. M.,

Crossroads Field, Lee County.

The dates of this work were as follows: Nov. 10 11 12 13 14 1949

Notice of intention to do the work was (was not) submitted on Form C-102 on Oct. 3 19 49

and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED (B. plug at 9696 ft.)

HONCO squeezed 30 sax at 4200 psi thru perforations 9669-76 ft. Drilled out to 9686 ft. Perforated 20 holes 9680-85 ft. to retest zone. Acidised with 500 gals. 20% acid; formation broke at 5200 psi tubing pressure, then to 3200 psi and at last to 300 psi with injection rate of 1.2 bbls. per minute. Swabbed salt water at rate of 23 bbls. per hour with fluid standing within 2000 ft. of casinghead. (7650 ft. fluid in hole)

Witnessed by John Jett Mobile, Inc Toolpusher
Name Company Title

Subscribed and sworn before me this 18th
day of November 19 49

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

Name L. J. Gude
Position Gen. Supt.

M. J. Kuter Notary Public

Representing Oil Development Company of Texas
Company or Operator

My commission expires June 1, 1951

Address _____

Remarks:

Roy Yarbrough
Title

THE HISTORY OF THE UNITED STATES

OF THE

REPUBLIC OF THE UNITED STATES

OF AMERICA

FROM 1776 TO 1876

BY

JOHN P. FLETCHER

OF THE

NEW YORK

PUBLISHED BY

THE

AMERICAN

BOOK CONCERN

NEW YORK

1876

THE

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OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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	X	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			

November 10 1949

Date

Amarillo, Texas

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 _____

Oil Development Company of Texas APP RR Well No. 1-27 in the _____
Company or Operator Lease
SE 1/4 of Sec. 27, T. 9 S, R. 26 E, N. M. P. M.,
Crossroads Field, Lea County.

The dates of this work were as follows: Nov. 5 6, 7, 8, 9, 10

Notice of intention to do the work was (was not) submitted on Form C-102 on Oct. 3 1949
and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

HONCO squeezed 12 sax thru perforations 9631-36 ft., final pressure 4300 psi. Drilled out to 9680 ft. Perforated 40 jet holes 9669-76 ft., then swabbed dry thru 2 1/2" EU tubing. Attempt to acidize with 500 gals. failed at 3000 psi. Pulled 2 1/2" EU and ran Baker RC and set at 9555 ft. and acidized with 500 gals. of 20% acid. Pressure held at 5000 psi for 1:45 hrs. and then broke to 3200 psi; then held for 12 minutes and broke to 700 psi on tubing at injection rate of .45 bbls. per minute. Swabbed salt water at rate of 25 bbls. per hour and unable to lower fluid level below 1800 ft. from casinghead.

Witnessed by John Jett Name Mobile, Inc Company Toolpusher Title

Subscribed and sworn before me this 11th

day of November 19 49

Ida J. Foreman
Notary Public

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

Name L. J. Gude

Position Gen. Supt.

Representing Oil Development Company of Texas
Company or Operator

My commission expires April 29th 1952 Address _____

Remarks:

Ray Garbrough
Name
Title

THEORY OF THE EARTH

CHAPTER I

THE EARTH AND ITS HISTORY

The Earth is a planet of the solar system, and is the only one of which we have direct knowledge. It is a sphere, and is composed of a solid inner core, a liquid outer core, and a solid crust. The crust is the part of the Earth which we live on, and is composed of rocks and minerals. The crust is divided into continents and oceans. The continents are the large land masses, and the oceans are the large bodies of water. The Earth is covered by a thin layer of atmosphere, which is composed of gases. The atmosphere is divided into layers, and the temperature decreases as the altitude increases. The Earth is also covered by a thin layer of water, which is composed of oceans, lakes, and rivers. The water is divided into salt water and fresh water. The Earth is also covered by a thin layer of ice, which is composed of glaciers and ice sheets. The ice is divided into land ice and sea ice. The Earth is also covered by a thin layer of vegetation, which is composed of plants and animals. The vegetation is divided into land vegetation and sea vegetation. The Earth is also covered by a thin layer of soil, which is composed of rocks and minerals. The soil is divided into land soil and sea soil. The Earth is also covered by a thin layer of life, which is composed of plants and animals. The life is divided into land life and sea life. The Earth is also covered by a thin layer of energy, which is composed of light and heat. The energy is divided into land energy and sea energy. The Earth is also covered by a thin layer of matter, which is composed of rocks and minerals. The matter is divided into land matter and sea matter. The Earth is also covered by a thin layer of time, which is composed of past, present, and future. The time is divided into land time and sea time. The Earth is also covered by a thin layer of space, which is composed of land and sea. The space is divided into land space and sea space. The Earth is also covered by a thin layer of life, which is composed of plants and animals. The life is divided into land life and sea life. The Earth is also covered by a thin layer of energy, which is composed of light and heat. The energy is divided into land energy and sea energy. The Earth is also covered by a thin layer of matter, which is composed of rocks and minerals. The matter is divided into land matter and sea matter. The Earth is also covered by a thin layer of time, which is composed of past, present, and future. The time is divided into land time and sea time. The Earth is also covered by a thin layer of space, which is composed of land and sea. The space is divided into land space and sea space.

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