

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		REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			

Hobbs, New Mexico

April 23, 1945

Place

Date

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
Stanolind Oil & Gas Co. Southeast Vacuum Unit Well No. 1 in the
 Company or Operator Lease
NE/4 NE/4 of Sec. 17, T. 18-S, R. 36-E, N. M. P. M.,
Wildcat Field, Lea County.

The dates of this work were as follows: April 13, 1945

Notice of intention to do the work was 4/23/45 submitted on Form C-102 on April 12 1945
 and approval of the proposed plan was 4/23/45 obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

At 6:00 PM, April 13, 1945, forty-one hours had elapsed since setting 292' of 13-3/8" OD 48# new SS Casing and cementing with 250 sacks. Casing shut-off was tested as follows: A pressure of 750# was built up and held for 30 minutes, and as casing shut-off tested OK, the cement plug was drilled and a pressure of 750# again built up and held for 30 minutes. As this test, too, was OK, drilling operations were resumed.

Witnessed by C. V. Campbell - Stanolind Oil & Gas Co. - Production Foreman
 Name Company Title

Subscribed and sworn before me this 23day of April, 1945

Notary Public

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

Name Ralph L. HendricksonPosition Field SuperintendentRepresenting Stanolind Oil & Gas Company
Company or OperatorMy commission expires 4-23-49Address Box "F", Hobbs, New Mexico

Remarks:

Roy Garbrough
 Name
 Title

THEORY OF THE EARTH AND ITS HISTORY

CHAPTER I

THE EARTH AND ITS HISTORY

The Earth is a sphere, and its surface is covered by water. The land is divided into continents and islands. The continents are Asia, Europe, Africa, North America, and South America. The islands are scattered throughout the oceans.

The Earth is divided into seven parts, called the seven continents.

The seven continents are Asia, Europe, Africa, North America, South America, Australia, and Antarctica.

The Earth is divided into five parts, called the five oceans.

The five oceans are the Atlantic Ocean, the Pacific Ocean, the Indian Ocean, the Arctic Ocean, and the Antarctic Ocean.

The Earth is divided into four parts, called the four hemispheres.

The four hemispheres are the Northern Hemisphere, the Southern Hemisphere, the Eastern Hemisphere, and the Western Hemisphere.

The Earth is divided into three parts, called the three zones.

The three zones are the Tropical Zone, the Temperate Zone, and the Frigid Zone.

The Earth is divided into two parts, called the two poles.

The two poles are the North Pole and the South Pole.

The Earth is divided into one part, called the one world.

The one world is the Earth.

The Earth is divided into many parts, called the many countries.

The many countries are the United States, Canada, Mexico, Central America, the Caribbean, South America, Europe, Africa, Asia, Australia, and Antarctica.

The Earth is divided into many parts, called the many cities.

The many cities are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many towns.

The many towns are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many villages.

The many villages are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many hamlets.

The many hamlets are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many farms.

The many farms are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many fields.

The many fields are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many woods.

The many woods are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many mountains.

The many mountains are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many rivers.

The many rivers are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many lakes.

The many lakes are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many seas.

The many seas are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many oceans.

The many oceans are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.

The Earth is divided into many parts, called the many worlds.

The many worlds are New York, London, Paris, Rome, Moscow, Beijing, Tokyo, Sydney, Melbourne, and many others.