

**NEW MEXICO 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 <del>SHOOTING</del> CHEMICAL TREATMENT OF WELL | <b>X</b> | 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                               |          |  |  |

Dallas, Texas.  
Place

May 7, 1936.  
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 \_\_\_\_\_

Sun Oil Company - Wm. Maveety Well No. 5 in the  
Company or Operator Lease  
NE/4 of Sec. 35, T. 19-S, R. 36-E, N. M. P. M.,  
Monument Field, Lea County.

The dates of this work were as follows: May 3, 1936.

Notice of intention to do the work was [was not] submitted on Form C-102 on not required 19\_\_\_\_  
and approval of the proposed plan was [was not] obtained. (Cross out incorrect words.)

**DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED**

**This well treated with 4000 gallons of acid, and on test it made 30 barrels the first hour; 32 barrels the second hour; and 30 barrels the third hour, through 3/4" choke on 2-1/2" tubing.**

Witnessed by T. J. Sweeney Sun Oil Company Field Sup't.  
Name Company Title

Subscribed and sworn to before me this \_\_\_\_\_

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

7th day of May, 19 36

Name John A. Little

Position Superintendent.

Notary Public: Dallas County, Texas.

Representing SUN OIL COMPANY

Company or Operator

My Commission expires June 1, 1937.

Address Dallas, Texas.

Remarks:

APPROVED

J. J. Vandy

Name

Oil & Gas Inspector Title

1. The first step in the process of identifying a problem is to determine the nature of the problem. This involves a thorough understanding of the situation and the people involved. It is important to gather all relevant information and to consider the perspectives of all stakeholders. Once the nature of the problem is understood, the next step is to identify the causes of the problem. This involves a careful analysis of the situation and the people involved, and a determination of the factors that are contributing to the problem. Once the causes of the problem are identified, the next step is to develop a plan to address the problem. This involves a careful consideration of the available resources and a determination of the best way to use those resources to address the problem. Once a plan is developed, the next step is to implement the plan. This involves a careful monitoring of the progress of the plan and a determination of when to make adjustments. Finally, the last step in the process is to evaluate the results of the plan. This involves a careful comparison of the actual results with the expected results and a determination of whether the plan was successful in addressing the problem.

$$S^2 = \frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2 = \frac{1}{n-1} \sum_{i=1}^n x_i^2 - \frac{1}{n-1} \sum_{i=1}^n x_i \bar{x} = \frac{1}{n-1} \sum_{i=1}^n x_i^2 - \frac{1}{n-1} \sum_{i=1}^n x_i \frac{1}{n} \sum_{j=1}^n x_j = \frac{1}{n-1} \sum_{i=1}^n x_i^2 - \frac{1}{n(n-1)} \left( \sum_{i=1}^n x_i \right)^2$$

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1957-1958

100-44387-10

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NOTED BY:

STATUS OF WORK ON THE 1977-78 FISH STOCKS SURVEY

20 barrels through the 4th round of holes; and so  
less it made 80 barrels the first hour; 32 barrels  
the second hour; and 30 barrels the third hour, through  
the 4th hole or 2-1/2' diameter.

• **Prevalence** – the proportion of people in a population who have a disease at a particular point in time

YOUNG, J. W. JR.

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1989, 1990