Form C-119

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		REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	x		

Hobbs, New Mexico   Feb. 16, 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.__   __State "M"__ _Well No._ __1__ in the

Company or Operator   Lease

__C NW/4 of NW/4__ of Sec. __32__, T. __19-S__, R. __35-E__, N. M. P. M.,

__Wildcat__ Field, __Lea__ County.

The dates of this work were as follows: __From Nov. 15, 1944 to Nov. 30th.__

Notice of intention to do the work was (was not/submitted on Form C-102 on __November 14__ 19__44__

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

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

This well was drilled to a total depth of 3985 on November 14, 1944, and due to low structural condition, it was decided to plug and abandon at this depth--details of work performed were as follows: Spotted a 20-sack cement plug from 3100' to 3160' after filling hole with heavy mud fluid from total depth of 5985. 9-5/8" casing was shot-off at intervals from 2780' to 2340' and 2875' was recovered. Set Cement plug from 1808 to 1840, and filled hole with heavy mud to 15' from surface. A 15-sack cement plug was placed in top of hole and set 4" pipe marker which extends 5' above surface of ground. All surplus material was moved from location, and terrain restored to its original contours. Pits and cellar was filled and smoothed.

Witnessed by __C. V. Campbell__   __Stanolind Oil & Gas Company__   __Production Foreman__

Name   Company   Title

Subscribed and sworn before me this __16__

____ day of __February__, 19__45__

__R. M. Russell Jr.__

Notary Public

My commission expires __5-5-47__

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

Name __Ralph L Henrickson__

Position __field Supt -__

Representing __Stanolind Oil & Gas Co__

Company or Operator

Address __Box 7 Hobbs - N Mex -__

Remarks:

__Roy Yarbrough.__

Name

Title