## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL

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-offs, 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.

REPORT ON BEGINNING DRILLING OPERATIONS  REPORT ON RESULT OF SHOOTING OR CHEMICAL  TREATMENT OF WELL	REPORT ON REPAIRING V	YELL
TREATMENT OF WELL	REPORT ON PULLING O	<u> </u>
REPORT ON RESULT OF TEST OF CASING	ALTERING CASING	
SHUT-OFF	X REPORT ON DEEPENING	WELL
REPORT ON RESULT OF PLUGGING OF WELL		
	Midland, Texas	January 12, 1945
OIL CONSERVATION COMMISSION Santa Fe, New Mexico. Gentlemen:	Place	Date
Following is a report on the work done and the res	ults obtained under the heading	noted above at the
Ralph Lowe Shell	State "K" w	ell No. 1 in the
Company or Operator  NW Of No. 30	Lease	26.U N N N D N
Jal Field, L6	•	,
The dates of this work were as follows:		
Notice of intention to do the work was (************************************		
8 5/8" Casing - dry 7" Casing - shut off - 5 1/2" casing - shut of		
y rym casing - shuc or		
Witnessed by Ralph Love		
		Owner Title
Witnessed by Ralon Love  Name  Subscribed and sworn to before me this  12 day of January , 19 45  Willette Parr Notary Public	Company  I hereby swear or at above is true and converted by the structure of the structure	Title  firm that the information given rect.  Lowe  Company or Operator
Witnessed by Ralon Love Name  Subscribed and sworn to before me this  12 day of January , 19 45  Willette Parr Notary Public  My Commission expires June 1, 1945	Company  I hereby swear or at above is true and converted by the structure of the structure	firm that the information given rrect.

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