NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico 0_F

ن برین

Submit this report in triplicate to the Oil Conservation Commission or its proper agency ithin 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. 7,

	Indicate na	sture of r	port by checking	z below:	Up
REPORT ON BEGINNING DR	ILLING OPERATIONS		REPORT ON RE	PAIRING WELL	NJP.
REPORT ON RESULT OF SH TREATMENT OF WELL	OOTING OR CHEMICAL		REPORT ON P ALTERING	ULLING OR OTHERWISE CASING	
KEPORT ON RESULT OF TEST OF CASING SHUT-OFF		X	REPORT ON DEEPENING WELL		
REPORT ON RESULT OF P	LUGGING OF WELL				· · ·
a +	Odes	sa, Te:	X&S	8-27-1940	
OIL CONSERVATION Santa Fe, New Mexico. Gentlemen:			Place	Da	
Following is a report on t	he work done and th	ie results	obtained under th	he heading noted above	at the
George P. Livermore, Inc.		S	tate "D"	Well No. 1	in the
Compan	y or Operator of Sec	30	.,T. 12 S	, <u>r. 32 E</u>	, N. M. P. M.,
				Lea	
The dates of this work					
				0 7 5	

Notice of intention to do the work was (was not) submitted and approvalof the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

August 15, 1940 drilled plug from 8 5/8" csg. 8:00 A.M. Let set one hour. Ran bailer. Hole tested dry.

Witnessed by 250, June Name	George P. Livermore, Inc.
Subscribed and sworn to before me this 27th day of August, 1940 27th day of Meadled Ector Co.Texas Notary Public My Commission expires June 1, 1941	I hereby swear or affirm that the information given above is true and correct. Name
Remarks:	Non yanhrough

MB INSPECTOR

Titie

 $(X_{12},Y_{12}$ and the state of the

and a start of the s The start of the start

• · · .