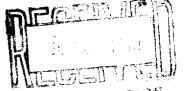


NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL



Title

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within the 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.

Indicate nature of re	port by checking below:			
EPORT ON BEGINNING DRILLING	REPORT ON REPAIR	ING WELL		
OPERATIONS EDORT ON RESULT OF SHOOTING OF	REPORT ON PULLING			
EPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	ALTERING CASI		- ^	
EPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPEN	IING WELL		
EPORT ON RESULT OF PLUGGING OF WELL				
Hobbs	J. New Mexico	Jun	1 1940	
IL CONSERVATION COMMISSION,	Place		Date	
Santa Fe, New Mexico.				
entlemen:				
ollowing is a report on the work done and the results				
Company or Operator	State loDonald w	7ell No. 19	in the	
NE SE of Sec. 13		. R. 36 E	N. M. P. M.	
South Lunice Field,				
ne dates of this work were as follows:	May 31, 1940			
otice of intention to do the work was (was hot) submi	=			
stand drilled plug-tested with 600% pre	ssure on Casing for	1 hour-test C.	.K.	
Vitnessed by D. L. Province T	he Ohio Oil Company		Foreman Title	
abscribed and sworn to before me this lst	I hereby swear or affirm is true and correct.	n that the information	on given abov	
day of June, 19 4	O Name DL P	corne)	
- (Le rom	Position	Forem	8.17	
Notary Public	Representing The O	Representing The Ohio Oil Company Company or Operator		
fy Commission expires March 2, 1941	Address Hobbs,		Operator	
Remarks:		Place ye	Mel Control	

 $(x_1, \dots, x_n) = (x_1, \dots, x_n) + (x_1, \dots, x_n$

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 $(x_1, \dots, x_n) = (x_1, \dots, x_n) \cdot \mathbf{v} \quad \text{ i.i.} \quad \mathbf{v} = (x_1, \dots, x_n) \cdot \mathbf{v}$

 $(x_1, x_2, \dots, x_n) = \sum_{i=1}^n \frac{x_i}{2\pi i} \sum_{i=1}^n \frac{x_i}{2\pi i}$

and the second of the second