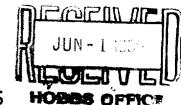
OIL CONSERVATION COMMISS. ON SANTA FE, NEW MEXICO

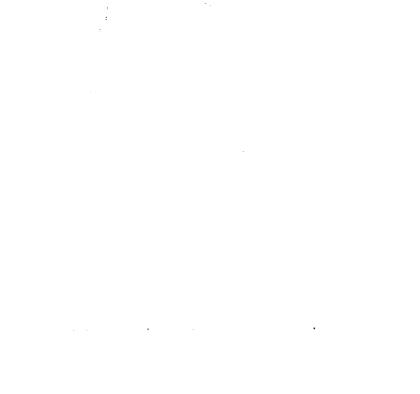




Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut 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	MERITAING WELL	
REPORT ON RESULT OF CHEMICAL TREATME			REPORT ON ALTERING	PULLING OR OTHERW	/ISE
REPORT ON RESULT OF SHUT-OFF	TEST OF CASING	3	REPORT ON	DEEPENING WELL	
REPORT ON RESULT OF	PLUGGING OF V	VELL			
			May 6, 1950	Manuscraft, No.	r Mexico
OIL CONSERVATION COM LANTA FE, NEW MEXICO Lentlemen:			Date		Place
Collowing is a report on the					
Company (or Operator		Lease		
/22/4 10/4 nglay	of Sec	11	т12-3	, R	, N. M. P. M.,
he dates of this work were	Field	Mars & 36		<u>las</u>	County.
otice of intention to do the					
167' - Total Depth easing at 87	- Lime. Ram O', actual fi	Temperate	ratio of actu	p of commut on or al to calculated	fill ATE. F
167' - Total Depth easing at 87 top of e-man drop. Drill	- Line. Ran '0', actual fi t at 3755'. ed out comen	Temperate Lll 2997', Tested es	re Survey - To ratio of actu using with 1090 and tested on	p of commt on ou	fill 47%. 1 no pressure for 1/2 hour
667' - Total Depth easing at 87 top of comm drop. Drill pressure dro	- Line. Ran O', actual fi it at 3755'. ed out coment p. Started o	Temperate L11 2997', Tested es to 3667' trilling i	re Survey - To ratio of actu sing with 1090 and tested ea bemation and 7	op of coment on or hal to calculated of for 1/2 hour - using with 1000f i 1-7/6" hole at 10:	fill 47%. P no pressure for 1/2 hour 12 A.H., 5-5
667' - Total Depth easing at 87 top of comm drop. Drill pressure dro	- Lime. Ram O', actual fi it at 3755'ed out cement p. Started d	Temperate L11 2997', Tested es to 3867' trilling f	ratio of actual ratio of actual ratio of actual ratio of actual ratio and restored to the companion and restored ration and restored ration and restored ration and restored ration and restored rational restored	op of conent on or hal to calculated of for 1/2 hour - using with 1000 f in 1/8" hole at 10:	rill 47%. P no pressure for 1/2 hour 12 A.H., 5-5
Subscribed and sworn be	- Lime. Ram O', actual filt at 3755'. ed out cement p. Started d	Temperate 111 2997', Tested ea 1 to 3867' irilling i	retio of actualing with 1090 and tested early company of the compa	op of conent on or hal to calculated of for 1/2 hour - using with 1000 f in 1/8" hole at 10:	fill 47%. Fine pressure for 1/2 hour 1/
Subscribed and sworn be	- Lime. Ram O', actual filt at 3755'. ed out cement p. Started d	Temperate 111 2997', Tested ea 1 to 3867' irilling i	retio of actualing with 1090 and tested can be retion and 7 Petrolem Carp Company I hereby swear of is true and correct Name	op of conent on or hal to calculated of for 1/2 hour - using with 1000 in 1-7/8" hole at 10:	ne pressure for 1/2 hour for 1/2 hour fill A.K., 5-5 Title ation given above
seribed and sworn be	- Lime. Ram O', setual fil it at 3755'ed out cement p. Started d Name	Temperate 111 2997', Tested ea 1 to 3867' irilling i	Petrolem Carp Compan I hereby swear of is true and correct Name Position .Assis	op of conent on or hal to calculated of for 1/2 hour - using with 1000 f in 1/8" hole at 10: coration For affirm that the informatic.	rill 47%. Fine pressure for 1/2 hour for 1/2 hour file A.K., 5-5 tring Boss Title ation given above
casing at 37 top of communication. Drill pressure dre	- Lime. Rem O', setual file it at 3755'. ed out cement p. Started d Name Notary	Temperatu L11 2997', Tested es to 3867's trilling i	Petrolem Carp Compan I hereby swear of is true and correct Name Position .Assis	p of count on or isl to calculated of for 1/2 hour - ising with 1000f is 1-7/8° hole at 10: coration Faration Faration Company or Operator	fill 47%. Fine pressure for 1/2 hour fill A.K., 5-5 Title Attion given above
Signate of considered and sworn be subscribed and swor	- Lime. Rem O', setual file it at 3755'. ed out cement p. Started d Name Notary	Temperatu L11 2997', Tested es to 3867's trilling i	Petrolem Carp Compan I hereby swear of is true and correct Name Position Assis	p of count on or isl to calculated of for 1/2 hour - ising with 1000f is 1-7/8° hole at 10: coration Faration Faration Company or Operator	fill 47%. Fine pressure for 1/2 hour fill A.K., 5-5 Title Attion given above



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