'EW MAN X100 OIL CONSERVATION TOMMISSION 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 operaspecified is completed. It should be signed and sworn to before a notary public for reports on beginning urning 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.

	Inc	dicate nature of	report by checking	below:		
REPORT ON BEGINNING DRILLING OPERATIONS			REPORT ON	REPORT ON REPAIRING WELL		
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL REPORT ON RESULT OF TEST OF CASING SHUT-OFF				REPORT ON PULLING OR OTHERWISE ALTERING CASING		
			REPORT ON	DEEPENING WELL	·L	
REPORT ON RESULT OF F	PLUGGING OF W	ELL	!			
		ò	Tal, New Mex.,	May 25, 1938.		
OIL CONSERVATION CO	MMISSION,		Place		Date	
Santa Fe, New Mexico.		,		וסווחו	CATE	
dentlemen:	a work dana and	the results oht	sined under the he	ading-noted above at the	ICATE	
ollowing is a penaltring		at als.	LIIIO WOON	Well No.	in the	
N.E. of S.W.Compa	ny or Operator	28	24 8 Lease	37 E.		
otice of intention to do th	e work was	submitte	d on Form C-102 on	on May 23rd 1938	19	
	dry and in good shape. Haliburton method and 100 s			MAY 31 HOBBS C	VEU	
Vitnessed by	Name	11100	Company		Title	
Subscribed and sworn to		. 2 JH ,1938	I hereby swear is true and corr Name Position	or affirm that the informect. SWeeen Feier Drilling Co.		
	Notar	ry Public	Representing			
My Commission expires	AY COMMISSION FX7	(RES NOV. 29, 196		Val, New Mexico.		
Remarks:				4	18	
				Dil à Gar	Name Inspector Title	

 $\mu \in \mathbb{N}_2 \setminus \{i\} \cup \mathcal{E}_2$

and the second of the second o