NEW MF CO OIL CONSERVATION COMMISCON

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 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:

EPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REP.	AIRING WELL	
PORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULL	LING OR OTHERWISE SING	
PORT ON RESULT OF TEST OF CASING SHUT-OFF	X	REPORT ON DEEL	PENING WELL	
PORT ON RESULT OF PLUGGING OF WELL				
	Hob	DS, N.M.	8-16-37	
L CONSERVATION COMMISSION, nta Fe, New Mexico. ontlemen:			Date	
ollowing is a report on the work done and the relation	esults obtained State	ined under the headin	ng noted above at the	in the
Company or Operator of Sec. 1	, т	21 – S	, R. 35+K	N. M. P. M.,
	e 8			County.
he dates of this work were as follows:	8-11-3	37		
DETAILED ACCOUNT OF Tested 9 5/8" casing and	work i	ead connection	ULTS OBTAINED ons with 1000 1	
DETAILED ACCOUNT OF	WORK I well he	oone and RES ad connection Drilled pl	ULTS OBTAINED ons with 1000 1 lug and tested	W.S.O.
DETAILED ACCOUNT OF Tested 9 5/8" casing and ressure retained for thirty math 1000 lb. pressure retained	WORK I well he	ead connection Drilled plant thirty minute	ULTS OBTAINED ons with 1000 1 lug and tested	W.S.O.
DETAILED ACCOUNT OF Tested 9 5/8" casing and ressure retained for thirty m ith 1000 lb. pressure retained Witnessed by	WORK I well he inutes of for	DONE AND RES ead connection Drilled pl thirty minu to Company I hereby swear or affictive and correct. Name Position Shell	ons with 1000 1 lug and tested es. Test appropriate firm that the information of the state of th	W.S.O. 9 1937 Title n given above

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