OIL CONSERVATION COMMISSION

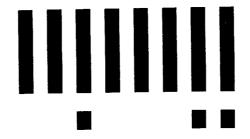
Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten description specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling reportations, 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.

	Indicate nature		5, 02022.25			
REPORT ON BEGINNING DRIFT	LLING OPERA-		REPORT ON	REPAIRING WELL		
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL		-	REPORT ON PULLING OR OTHERWISE ALTERING CASING			
REPORT ON RESULT OF TEST OF CASING X		X	REPORT ON DEEPENING WELL			
REPORT ON RESULT OF PLUG	GING OF WELL					
		Ju	ly 18, 1948) •	J)	
OIL CONSERVATION COMMISS SANTA FE, NEW MEXICO Gentlemen:	ION,		Date		Place	
Following is a report on the work of R. Clsen (il Co.	lone and the resu	lts obtai	_	ding noted above at theWell No5		
Company or Op	erator		Lease		in the	
North of Wile	of Sec23	,	T. SSS	, R	, N. M. P. M.,	
Drinkard	Field,	Lea	P 3 P 10		County.	
The dates of this work were as fol	lows: 7-11	-4 건 &	7-17-48	·		
with 1000#s when plus Drilled out 13 3/8 to set. Everything (.K. On July 17, 1948. Res	ns plug én	d sho	e after wai	ting 48 Hrs. fo		
with 800 sks. cement Witnessed by	. 7.0.C. n	OW	J.T. Paddl	oford R. Ol	sen (il C	
Witnesseu by	Name		· Compa	ny Geologist-Er	ıgi lil er	
Subscribed and sworn before m	e this19		is true and correct	affirm that the information	tion given above	
117/2	1		Position Geologist-Engineer			
- Comment	Notary Publi	c	R. Cisen Cil Co Representing			
	/ /		_	Company or Operator		
My commission expires	24/49			er Z , Jal, New	W Mexico.	
Remarks:	yarh	MU	uh	J.T. Padd	leford	
ASTRALL C	4	7				
	\mathcal{I}'	_ /		Geologist	Name -Engineer	







Job separation sheet

By Roy yurkrough