OIL CONSERVATION COMMIDSION Santa Fo, 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:

PORT ON BEGINNIN					
TIONS	G DRILLING OPER	RA-		REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL		ЕМ- 🗶	REPORT ON PULLING OR OTHERWIS ALTERING CASING REPORT ON DEEPENING WELL		TISE
REPORT ON RESULT OF TEST OF CASING SHUT-OFF					
EPORT ON RESULT O	F PLUGGING OF W	ELL			
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	1236 S.	Darli	ngton St., I Place		-7-48 ate
L CONSERVATION C ANTA FE, NEW MEXI entlemen:	ICO.				
ollowing is a report on t	the work done and the	results obt	ained under the heat	ding noted above at the Well No	in the
Company of	r Operatorof Sec.	22	T 253	, R. 375	, N. M. P. M.,
anglie Mattix			Lea	•	County.
ne dates of this work we	Field,		3-11-48		
ne dates of this work we otice of intention to do	10 23 1010 05.		- 1	1-29-48	19
t clean out. (me water. Hal	gravel 3399 Gleaned out W liburton ran	-3316; with sa Cal-se	shot bridged nd pump and al plug 3371 ran steel du	SUITSOBTAINED as broke thr tools to 3393, -3366, cleaned tting and lead	bole makin out, makin wool plug
t clean out. me water. Hal % water. Dri 3379 from 336 ter from 25% howing 1/10 to	gravel 3399 Gleaned out v liburton ran lled out Cal- 9, lead wool to l.85 at ev	-3316; with sa Cal-se -seal. 3365 t ad of t Well m	shot bridged nd pump and al plug 3371 ran steel cu o 3369. Test est. Hole d aking 20 bbl	tools to 3393, -3366, cleaned tting and lead ed for 72 hours leaned up, no w s daily. Tubin	bot ald hole makin out, makin wool plug and reduc ater, oil g hung at
ot clean out. ome water. Hal 0% water. Dri 13379 from 336 ter from 25% howing 1/10 to 279/ J.	gravel 3399 Gleaned out v liburton ran lled out Cal- 9, lead wool to l.85 at ev	-3316; with sa Cal-se -seal. 3365 t ad of t Well m	shot bridged nd pump and al plug 3371 ran steel cu o 3369. Test est. Hole d	tools to 3393, -3366, cleaned tting and lead ed for 72 hours leaned up, no w s daily. Tubin	bot ald hole makin out, makin wool plug and reduc ater, oil g hung at
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My Commission Expires March 23, 1950

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