NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBBS OFFICE OCC

MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional

STRICTIONS IN THE TEATER		t to a Dalor	y all agent of	
sult of well repair, and other important estructions in the Rules and Regulation	Indicate Nature of Report by C	necking Belov	w 	
EPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TO	TEST X	REPORT ON REPAIRING WEL	L
FRORT ON RESULT	REPORT ON RECOMPLET OPERATION	ION	REPORT ON (Other)	
OF PLUGGING WELL				
	January 10.	19 55	Mid	and, Texas
	(Date)			(Flace)
		ne heading no	oted above at the	
Following is a report on the work done and the results obtain		State "335"		
The Superior Oil	Сопреду		(Lease)	
(Company or O	nerator) Any - Rig #11 , Well I	1-335	in the	SE 1/4 of Sec. 19
The Superior Oil Compa	or)	.0		a .
	U41dost	Pool	1/69	County.
T, R., NMPM.,	-6 on 00 00 3	n 21, 10	5k & January 1.	2, 3, 4, 1955
The of this work were as follows:	Dec 26, 27, 28, 29, 3	ره وحر وب		
The Dates of this work were an	as) submitted on Form	1	July 20	, 19. 54 ,
Notice of intention to do the work (w	as) submitted on Form		(Cross out incorrect words	l.
and approval of the proposed plan (w				
and approval of the proposed plan ("	(ID)			
	ACCOUNT OF WORK DONE	AND RESU	LTS OBTAINED	
DET	ACCOUNT OF WORK DONE	AND RESU	LTS OBTAINED	ceity survey,
1. Drilled well to 12,51	AILED ACCOUNT OF WORK DONE 9' TD & ran Schlumberger 1	llectric	log survey, ver	
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 Drilled well to 12,51 and dipmeter survey. DET got water in Devo. 	AILED ACCOUNT OF WORK DONE 9. TO & ran Schlumberger I mian so plugged well from	11,493-1	1,\$00' w/100 sa	x cement.
 Drilled well to 12,51 and dipmeter survey. DET got water in Devo Ran 7°, 32f, & 29f & sax cement, final proat 10,368. Drilled on 	onian so plugged well from 26 & 23 N-80, R-2&3, LT as 1600 Located top of the toll, 460' PBTD.	11,493-1 MC Exline	log survey, veri 1,\$00' w/100 sa casing to 11,4 itside 7" by tem	x cement. 93' and cmtd w/250 perature survey
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1. Drilled well to 12,51 and dipmeter survey. 2. DST got water in Devo. 3. Ran 7°, 32*, & 29* & sax cement, final proat 10,368. Drilled on the took water-shut-off. Then perforated from w/Lane-Wells Hook-wa	onian so plugged well from 26 & 23 N-80, R-2&3, LT as 1600 Located top of it to 11,460' PBTD. test on 7" casing by press 11,376-386 v/8 jet shots 11 packer set 611,260'. Su	11,493-1 MC Exline coment or uring up per foot abbed twi	log survey, veril, \$600° w/100 saids to 11,4 to 1500° at sur a ran 22° EUE 10 bing dry.	x cement. 93' and cmtd w/250 perature survey
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