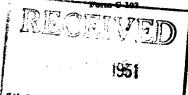
## NEW MEXICO OIL CONSERVATION COMMISSION





DIL COMSERVATION COMMISSION

Submit this report in triplicate to the Oil Conservation Commission District Office within ten days after the first of prifer is completed. It should be signed and filed as a report on beginning drilling operations, results of shooting well, results 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. See additional instructions in the Rules and Regulations of the Commission.

2144104	ste nature of re	port by checking belo	ow.	
REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON	REPAIRING WELI	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL			PULLING OR OTH G CASING	ERWISE
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	G X	REPORT ON	DEEPENING WEL	L
REPORT ON RESULT OF PLUGGING OF W	VELL			
De	cember 12,	1951	Hobbs, New 1	iexice
		Date		Place
Following is a report on the work done and the		_		
The Ohio Oil Company	J. M. De	inton et al	Well No	5 in the
SE/4, SE/4 of Sec.	11	T. 158		
Denton-Devonian Pool		Lea	•	County.
-				
The dates of this work were as follows:				
Notice of intention to do the work was (	(a) submitted of	n Form C-102 on	necember to,	, <sub>19</sub> <u>51</u> ,
		DONE AND RESUL		
Total Depth 12, hOh! Lime. Ray (7h joints 20#, N-80 on bottom 8h joints 17#, N-80 extreme litotal of 1650 sacks cement and w/1000# pressure for 30 minute cement plug.	n 308 joint m; 150 join lme on top) i 99 sacks	s of 5½n N-80 (sts 17# N-80 mic set 8 12,402° gel. Cement set ke. Going in )	casing, Range idle string; . Cemented wi t 72 hrs. Tes hole to drill	th ted
Total Depth 12, hOh! Lime. Ray (74 joints 20#, N-80 on bottos 84 joints 17#, N-80 extreme li total of 1650 sacks cement and w/1000# pressure for 30 minute cement plug.  Witnessed by Carl M. Morris	n 308 joint m; 150 join lme on top) i 99 sacks	s of 5½ N-80 (ts 17# N-80 mid set @ 12,402') gel. Cement set ke. Going in 1	casing, Range idle string; . Cemented wi t 72 hrs. Tes hole to drill	th ted Engineer
Total Depth 12,404 Lime. Ray (74 joints 20#, N-80 on bottom 84 joints 17#, N-80 extreme 15 total of 1650 sacks cement and w/1000# pressure for 30 minute cement plug.	n 308 joint m; 150 join lme on top) i 99 sacks	s of 5½n N-80 (sts 17# N-80 mic set 8 12,402° gel. Cement set ke. Going in )	casing, Range idle string; . Cemented wi t 72 hrs. Tes hole to drill	th ted