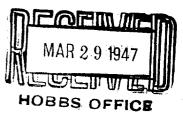


## OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



## MISCELLANEOUS REPORTS ON WELLS

Sumbit 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 pluggirg 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.

REPORT ON BEGINNING DRILLING OPERA-	REPORT ON REP	AIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM.	REPORT ON PUL ALTERING O	LING OR OTHERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	X REPORT ON DEE	PENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	,		
March 2	8, 1947	Hobbs, New Mexico	)
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:	Date	Place	
	4+h Dutlam HDH		in the
Company or Operator  NE/4, SE/4 of Sec. 13	Lease		
Drinkard Field,	<b>-</b>		
The dates of this work were as follows			
Notice of intention to do the work was (was the sul	bmitted on Form C-102 on_	March 25,	19 <u>_<b>47</b></u> _
Total depth 6950! Lime. Ran 170 W/600 sks. cement. Cement set	0 jts. 5½ * 17# casin 72 hrs. Test with	ng @ 6823!. Cemente 1500# pressure for	d.
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set	0 jts. 5½ * 17# casin 72 hrs. Test with	ng @ 6823!. Cemente 1500# pressure for	e <b>d</b>
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing	O jts. 5½ 17# casin 72 hrs. Test with g to run tubing and	ng @ 6823 . Cemente 1500# pressure for test.	reman
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing	0 jts. 5½ 17# casin 72 hrs. Test with g to run tubing and	ng @ 6823 . Cemente 1500# pressure for test.	•
Total depth 6950' Lime. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing  Witnessed by  J. B. Reese  The  Name  Subscribed and sworn before me this	O jts. 5½ 17# casin 72 hrs. Test with g to run tubing and e Ohio Oil Company Company	ng @ 6823 . Cemente 1500# pressure for test.	r <b>eman</b> Fitle
Total depth 6950: Lime. Ran 17 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing  Witnessed by J. B. Reese The Name	o jts. 5½ 17# casin 72 hrs. Test with g to run tubing and  e Ohio Oil Company Company I hereby swear or affir is true and correct. 7 Name Position Superint	for that the information generated as the second se	r <b>eman</b> Fitle
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing  Witnessed by  J. B. Reese  The  Name  Subscribed and sworn before me this  2 g day of Murah  Notary Public	o jts. 5½ 17# casin 72 hrs. Test with g to run tubing and  e Ohio Oil Company Company  I hereby swear or affinis true and correct.  Name Position Representing	for that the information g	r <b>eman</b> Fitle
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing  Witnessed by J. B. Reese The Name  Subscribed and sworn before me this  29 day of March 194  E. Comparing  194	o jts. 5½ 17# casin 72 hrs. Test with g to run tubing and  e Ohio Oil Company  Company  I hereby swear or affir is true and correct.  Name  Position  Representing  The  Comp	for that the information gendent  Ohio Oil Company	reman Fitle riven above
Total depth 6950' Line. Ran 176 W/600 sks. cement. Cement set 30 min. Drilled plug, preparing  Witnessed by  J. B. Reese  The  Name  Subscribed and sworn before me this  29 day of Murah  Notary Public	o jts. 5½ 17# casin 72 hrs. Test with g to run tubing and  e Ohio Oil Company Company  I hereby swear or affin is true and correct.  Name Position Representing The Comp	Form that the information grandent Ohio Oil Company oany or Operator	reman Fitle riven above