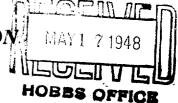
## OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS



Title

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 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.

REPORT ON BEGINNING DRILLING OPERA-			_
TIONS	REPORT ON REP	AIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	REPORT ON PUL	LING OR OTHERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL		
REPORT ON RESULT OF PLUGGING OF WELL			
	1948 Hot	obs, New Mexico	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:	Date	Place	
Following is a report on the work done and the results of the Ohio Oil Company State L	30	moted above at the	in the
Company or Operator	Lease	20. P	
	, T18-S	R, N	. м. р. м.,
Bowers Field,	Lea		County.
The dates of this work were as follows:  Notice of intention to do the work was ( sub			
Total depth 306' Red Bed. A	fter running 9 join	ts of 8-5/8" casin	
Total depth 306' Red Bed. A set @ 301'. cemented W/125 s	fter running 9 joint acks regular cement rs. Tested W/800# ]	ts of 8-5/8" casin Cement circulat	ed
Total depth 306' Red Bed. A set @ 301', semented W/125 sto surface. Cement set 24 h Test (K. Now drilling ahead	fter running 9 joint acks regular cement rs. Tested W/800# ]	ts of 8-5/8" casin Cement circulat	ed n.
Total depth 306' Red Bed. A set @ 301', cemented W/125 sto surface. Cement set 24 h Test OK. Now drilling shead	fter running 9 joins acks regular cement. rs. Tested W/800# ]	ts of 8-5/8" casin Cement circulat pressure for 30 mi	ed n.
Total depth 306' Red Bed. A set @ 301', semented W/125 s to surface. Cement set 24 h Test CK. Now drilling shead	fter running 9 joint acks regular coment rs. Tested W/800# ] he Ohio Oil Company Company	Forem  the of 8-5/8" casin  Coment circulat  pressure for 30 mi  Forem  that the information generation genera	an Fitle
Total depth 306' Red Bed. A set @ 301', cemented W/125 sto surface. Cement set 24 h Test CK. Now drilling shead  Witnessed by J. B. Reese T  Name  Subscribed and sworn before me this  14 day of May 19  E. M. Cleller Notary Public	he Ohio Oil Company  Company  I hereby swear or affir is true and correct.  Name  Position  Representing  The Ohio	Forem  the of 8-5/8" casin  Coment circulat  pressure for 30 mi  Forem  m that the information go  company	an Fitle
Total depth 306' Red Bed. A set @ 301', cemented W/125 a to surface. Cement set 24 h Test OK. Now drilling shead  Witnessed by J. B. Reese T  Name  Subscribed and sworn before me this  14 day of May 19 48	he Ohio Oil Company  Company  I hereby swear or affir is true and correct.  Name  Position  Representing  The Ohio	Forem  the of 8-5/8" casing the control of the cont	an Fitle