## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## 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 instructions in the Rules and Regulations of the Commission.

	Indicate Nature of R	eport by Checking	Below	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RES	SULT OF TEST	REPORT ON	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOPERATION	COMPLETION	REPORT ON (Other)	
	Ap <b>ri</b>	12, 1955	Hobbs, New Mex	iço
Following is a report on the work	done and the results obtain	ned under the heading	g noted above at the	
Stanolind Oil and (Company or O)	las Company		W. H. Fort (Lease)	
Gardner Bros. Dril	ling Company	, Well No <b>2</b>	in the NW	5
T.14-S, R.37-E., NMPM.,	Denton	Pool,	<b>Lea</b> C	ounty
The Dates of this work were as folows:	April 8, 1955	to April	11, 1955	•••
Notice of intention to do the work	(was not) submitted on Fo	rm C-102 on	(Cross out incorrect words)	9
and approval of the proposed plan fores			(cross out mostreet mores)	
	· <del>-</del>		•	
DETA	LED ACCOUNT OF WOR			
	we ran 4744' of ages with stagin k 8% gel plus 10 OC for 36 hours rilling shoe for	9-5/8" casi g tool set 0 sax neat: tested casi 30 minutes	ng set at 4726'. at 2313'. 2nd Stage: 150 ng with 1000 psi	
On April 8, 1955, to Cemented in two states as a sax neat: After Wood before and after dr	we ran 4744' of ages with stagin k 8% gel plus 10 OC for 36 hours rilling shoe for	9-5/8" casi g tool set 0 sax neat: tested casi 30 minutes	ng set at 4726'. at 2313'. 2nd Stage: 150 ng with 1000 psi	
On April 8, 1955, to Cemented in two states as a sax neat: After Wood before and after dr	we ran 4744' of ages with stagin k 8% gel plus 1000 for 36 hours rilling shoe for drilling operat	9-5/8" casi g tool set 0 sax neat: tested casi 30 minutes	ng set at 4726. at 2313. 2nd Stage: 150 ng with 1000 psi No drop in	
On April 8, 1955, to Cemented in two stallst Stage: 213 sar sax neat: After Wobefore and after drapressure. Resumed	we ran 4744' of ages with stagin k 8% gel plus 10 00 for 36 hours rilling shoe for drilling operat	9-5/8" casi g tool set 0 sax neat: tested casi 30 minutes ions.  Ind Oil & Ga (Company)  I hereby certify to the best of m	ng set at 4726.  at 2313.  2nd Stage: 150  ng with 1000 psi  No drop in  Hd. Rsbt.  (Title)  that the information given above is true and cony knowledge.  Original Signed by	mplet
On April 8, 1955, a Cemented in two stalst Stage: 213 sar sax neat: After Wobefore and after drapressure. Resumed  Witnessed by C. D. Harvey (Name)	we ran 4744' of ages with stagin k 8% gel plus 10 00 for 36 hours rilling shoe for drilling operat	9-5/8" casi g tool set 0 sax neat: tested casi 30 minutes cions.  I hereby certify to the best of m	ng set at 4726.  at 2313.  2nd Stage: 150  ng with 1000 psi  No drop in  Hd. Rsbt.  (Title)	mplet