

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

OCT 2 4 1951

OIL CONSERVATION COMMISSION **HOBBS-OFFICE**

REPORTS

Submit 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. Indicate nature of report by checking below.

REPORT ON BEGINNING DRILLING OPERA-	PEPORT ON	DED LIBERT WITH	((
DEDODE ON DESILE OF SHOOMING OF SHEM	ILEI OILI OIL	REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		PULLING OR OTHERW G CASING	'ISE
REPORT ON RESULT OF TEST OF CASING X	REPORT ON	DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL			
October 15	, 1951	Roswell, New Mer	xico
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	2400	-	
Following is a report on the work done and the results obta	ined under the head	ling noted above at the_	
The Vickers Petroleum Co., Inc. St	ate "C"	Well No1	in the
Company or Operator	Lease	O) 17	
SE SE NW of Sec. 7			
Wildcat Field, Fea			County.
The dates of this work were as follows: 9-19-51 t			
Notice of intention to do the work was (verxxxxx) submit	ted on Form C-102	on 9-19-51	19
and approval of the proposed plan was (was not) obtained	ed. (Cross out incor	rect words.)	
reamed and lowered casing to 3734' and did	l not get shut	off. We then low	
a shut off. We then lowered casing to 375 with 25 sacks no help and recemented with 3720' cemented with 25 sacks did not get a 150 barrels water into casing we did not g	n lowered casi 9 and mudded w 25 sacks no he shut off around get any circula	ng to 3753' and dith no help. The lp. Terforated we show however aft tion to surface.	id not get n cemented ith 2 shots er pumping Squeezed
a shut off. We then lowered casing to 375 with 25 sacks no help and recemented with 3720' cemented with 25 sacks did not get \$150 barrels water into casing we did not g 50 sacks with drillable peaker set at 3703	n lowered casi 9 and mudded w 25 sacks no he shut off around get any circula 8 did not get s	ng to 3753' and dith no help. The lp. Terforated we show however aft tion to surface.	id not get n cemented ith 2 shots er pumping Squeezed
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Subscribed and sworn before me this 23rd	on lowered casi 9 and mudded w 25 sacks no he shut off around get any circula 3 did not get s get shut off. Compar I hereby swear of is true and correct Name Position Proc	ng to 3753' and dith no help. The lp. Terforated we show however aft tion to surface. hut off. Squeeze Froday affirm that the information.	id not get n cemented ith 2 shots er pumping Squeezed d 50 sacks Supt. Title tion given above
a shut off. We then lowered casing to 375 with 25 sacks no help and recemented with 3720' cemented with 25 sacks did not get a 150 barrels water into casing we did not get so sacks with drillable peaker set at 3703 with drillable packer set at 3701 did not Witnessed by Lonnie Kenper Vicker Name Subscribed and sworn before me this 23rd	on lowered casi 9 and mudded w 25 sacks no he shut off around get any circula 8 did not get s get shut off. Compar I hereby swear or is true and correct Name Position Representing The	ng to 3753' and dith no help. The lp. Terforated we show however aft tion to surface. hut off. Squeeze Froday affirm that the information of the surface of	id not get n cemented ith 2 shots er pumping Squeezed d 50 sacks Supt. Title tion given above