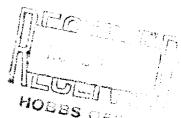
TIONS

REPORT ON BEGINNING DRILLING OPERA-

## OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS



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 REPAIRING WELL

REPORT ON RESULT OF SICAL TREATMENT OF		x	REPORT ON PU		OTHERWISE	
REPORT ON RESULT OF	F TEST OF CASING		REPORT ON DI	EEPENING W	7ELL	
REPORT ON RESULT OF	PLUGGING OF WELL				·	
	November 2	2, 194		Hobbs, No	ew Mexico.	
OIL CONSERVATION CONSANTA FE, NEW MEXICO Gentlemen:			Date		Place	
Following is a report on the <b>Tide Water</b> Associa			ned under the heading State #3"			
Company	or Operator		Lease			
NE/4 - NW/4	of Sec Field,	,	т. 248	-		
Drinkard The dates of this work were	·					County.
Notice of intention to do t	to an interest of		od on Form C-102	on November	er 22.	19 48
Notice of intention to do t	me work was (	r promittee.	1 (0			
and approval of the propos						
DET	AILED ACCOUNT OF	WORK	DONE AND RESUI	TS OBTAIN	ED	
Well was acidized to by packer set at 66						
Well was acidized to by packer set at 66 Acidized with 1,000	822'. Increased O gallons.		tion to 11 bbls	per hr s	wabbing ar	d flowing.
Well was acidized to by packer set at 66	822'. Increased O gallons.			per hr so	wabbing ar	d flowing.
Well was acidized to by packer set at 66 Acidized with 1,000 Witnessed by E. W. Subscribed and sworn be day of the day of the state of	S22'. Increased  O gallons.  . Hogue  Name  efore me this	Product	tion to 11 bbls	per hr so	il Co. Has	nd flowing.  ad Roustabout
Well was acidized to by packer set at 66 Acidized with 1,000 Witnessed by E. W. Subscribed and sworn be day of the day of the state of	822'. Increased  O gallons.  . Hogue  Name  efore me this	9 <i>4</i>	Tide Water Ass Company I hereby swear or as is true and correct. Name H. J. Tt Position Associ	per hr and or offirm that the nate Engine	il Co. Has	ad Roustabout Title given above
Well was acidized to by packer set at 66 Acidized with 1,000 Witnessed by E. W. Subscribed and sworn be day of the day of the state of	S22'. Increased  O gallons.  Hogue  Name  efore me this  1	9 <i>4</i>	Tide Water Ass Company I hereby swear or as is true and correct. Name H. J. Tu Position Associ	per hr so	il Co. Has	ad flowing.  ad Roustabout Title given above
Well was acidized to by packer set at 68 Acidized with 1,000 Witnessed by R. W. Subscribed and sworn be day of	S22'. Increased  O gallons.  Hogue  Name  efore me this  1	9 <i>4</i>	Tide Water Ass Company I hereby swear or as is true and correct. Name H. J. Tu Position Associ	ffirm that the late Engine	il Co. Has information information for the formation for the forma	ad Roustabout Title given above
Well was acidized to by packer set at 66 Acidized with 1,000 Witnessed by R. W. Subscribed and sworn be day of day of My commission expires.	Name  Proposed Name  Notary Pub.    10/24/49	Production of the second of th	Tide Water Ass Company I hereby swear or as is true and correct. Name H. J. Tu Position Associ	ffirm that the late Engine	il Co. Has information information for the formation for the forma	ad flowing.  ad Roustabout Title given above.