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.

	report by checking below.	Regulations of the Comr	
REPORT ON BEGINNING DRILLING OPERA-	REPORT ON REPAIR	ING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING		
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL		
REPORT ON RESULT OF PLUGGING OF WELL	SQUEEZED FORMAT	CM	X_
ח	ecember 14, 1948	144 d and 60 and	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	Date	Place	
Following is a report on the work done and the results o			
Roman Oil Company Company or Operator	Lease Well	No	_in the
SW/t of NW/t of Sec. 22		2 7 5 11 16	D 16
Penrese-Skelly Field,	, 10,	J/B., N. M.	. P. M.,
The dates of this work were as follows: Novemb	on 10 10/d	C	ounty.
Notice of intention to do the work was (was not) sub			.19
and approval of the proposed plan was (was not) obtained	almod (Charan and the		
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DETAILED ACCOUNT OF WOR		•	
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. and tested.	RK DONE AND RESULTS OF	STAINED Cks common cement SI. Let set 24 hr a	ıp¹t.
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. and tested. Witnessed by L. N. Addison Row Name	AO!. Squeezed w/60 sa Final pressure 5000 F an Oil Company Divi	STAINED Coke common coment SI. Let set 24 hr a sion Production Su Title	ıp⁺t.
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. and tested. Witnessed by L. N. Addison Row Name Subscribed and sworn before me this	AO!. Squeezed w/60 sa Final pressure 5000 F an Oil Company Divi Company I hereby swear or affirm to is true and correct.	STAINED Coke common coment SI. Let set 24 hr a sion Production Su Title	ıp⁺t.
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. Witnessed by L. N. Addison Row Name Subscribed and sworn before me this 1948	AO . Squeezed w/60 services Final pressure 5000 F an Oil Company Divices Company I hereby swear or affirm the istrue and correct.	sion Production Strattle information given	above
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. and tested. Witnessed by L. N. Addison Row Name Subscribed and sworn before me this	AO!. Squeezed w/60 sa Final pressure 5000 F an Oil Company Divi Company I hereby swear or affirm to is true and correct. Name Position Division Pressure	sion Production Superinter	above
Ran Baker Model "K" retainer, set at 72 through perforations at 7245 to 7247. and tested. Witnessed by L. M. Addison Row Name Subscribed and sworn before me this 1948	AO'. Squeezed w/60 servinal pressure 5000 F an Oil Company Divi Company I hereby swear or affirm the is true and correct. Name Of Position Pressure Company Representing Rowan Oil	sion Production Superinter	above

Name

Title

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