NEW MEXICO O'L CONSERVATION COMMISSID

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,

	Indicate Nature of Report by Checking	Below	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON Testing for (Other) Casing Leaks	X
	September 29, 1	Royalty,	Texas
C. H	(Date)	,)
	done and the results obtained under the headi		
	Peras erator)		
	Well No,	in the	20
	H obbe Pool,		
	September 29, 1953		
The Dates of this work were as follows:	009 ***********************************		
Notice of intention to do the work ((was not) submitted on Form C-102 on		, 19,
		Lco Oil Conservation Commis	
The manufactor of them a control	as shut in and the high pressur	W THE STRE ATTAR ODERER M) Design To
7" emmilus. Them a gauge eny pressure between the on the 9 5/8" ammilus aft	as shut in and the high pressures was placed in the bull plug at 7" and 9 5/8" casing annulus. or 6 hrs. shut in, the gauge of essure and temperature survey level in the well, which is appreciate the survey of the state of the survey of the state of the survey level in the well, which is appreciate the survey of the survey	When a pressure of 200 psi n the 7" production string was not made on this well h	g was re reed ser
7" ensulus. Then a gauge any pressure between the on the 9 5/8" annulus aft	was placed in the bull plug at 7° and 9 5/8° casing annulus. or 6 hrs. shut in, the gauge of easure and temperature survey	When a pressure of 200 psi n the 7" production string was not made on this well h	g was re reed ser
7" emmins. Them a gauge any pressure between the on the 9 5/8" annulus aft. A bottom-hole proof the high static fluid.	was placed in the bull plug at 7° and 9 5/8° casing annulus. or 6 hrs. shut in, the gauge of easure and temperature survey	When a pressure of 200 psin the 7" production string was not made on this well in proximately 1330".	g was re reed ser
7" emmius. Them a gauge any pressure between the ' on the 9 5/8" ammius aft A bottom-hole pr of the high static fluid	was placed in the bull plug at 7° and 9 5/8° casing annulus. er 6 hrs. shut in, the gauge of essure and temperature survey the level in the well, which is appropriately an experimental survey.	When a pressure of 200 psin the 7" production string was not made on this well in proximately 1330".	g was re reed ser
7" ensulus. Then a gauge any pressure between the on the 9 5/8" annulus aft. A bottom-hole proof the high static fluid. Witnessed by. R. L. Nays. (Name)	resplaced in the bull plug at read 9 5/8" casing annulus. or 6 hrs. shut in, the gauge of the casure and temperature survey the level in the well, which is approximately the company of t	When a pressure of 200 psin the 7" production string was not made on this well a preximately 1330".	g was re
7" ensulus. Then a gauge any pressure between the on the 9 5/8" ansmlus aft. A bottom-hole proof the high static fluid. Witnessed by R. L. Nays (Name)	resplaced in the bull plug at 7° and 9 5/8° casing annulus. or 6 hrs. shut in, the gauge of essure and temperature survey the level in the well, which is approximately an essure of (Company)	When a pressure of 200 psin the 7" production string was not made on this well a preximately 1330". Texas Engineer (Title) y that the information given above is true	g was received sor
7" ensulus. Then a gauge any pressure between the on the 9 5/8" ansulus aft. A bottom-hole proof the high static fluid. Witnessed by R. L. Nays (Name)	read 9 5/8" casing annulus. or 6 hrs. shut in, the gauge of the casure and temperature survey the level in the well, which is approximately to the best of the bes	When a pressure of 200 psin the 7" production string was not made on this well it proximately 1330". Texas Engineer (Title) y that the information given above is true my knowledge. (J. M. District Engineer	g was received ser
7" ensulus. Then a gauge any pressure between the on the 9 5/8" ansulus aft. A bottom-hole proof the high static fluid. Witnessed by R. L. Nays (Name)	standard Oil Company of COMMISSION The and 9 5/8" casing annulus. Company Compan	When a pressure of 200 psin the 7" production string was not made on this well a preximately 1330". Texas Engineer (Title) That the information given above is true my knowledge. (J. M. District Engineer	g was received ser