NEW MEXICO OIL CONSERVATION COMMISSION CETT VED MISCELLANEOUS REPORTS ON WELLS JUN 1 8 1951

Submit this report in triplicate to the Oil Conservation Commission District Office within is completed. It should be signed and filed as a report of beginning.

	Indicate nati	ure of report	by checking b	elow.	
REPORT ON BEGINNING		n 8		N REPAIRING WELL	P.
OPERATIONS	DRILLING		REPORT O.	N REPAIRING WELL	
REPORT ON RESULT OF CHEMICAL TREATME		x		N PULLING OR OTHERW ING CASING	ISE
REPORT ON RESULT OF SHUT-OFF	TEST OF CASING		REPORT O	N DEEPENING WELL	
REPORT ON RESULT OF	PLUGGING OF WELL				
	June 1	1, 1951		Midland,	Texas
			Date	, i	Place
Following is a report on the	work done and the results	s ob <b>tained un</b>	der the heading	noted above at the	
Ralph Lore		Winte	ra PCR		in the
				, R <b>36-B</b>	
Cooper Jal	Pool	L	<b>68</b>		County.
The dates of this work were	as follows:	- 21 705	<b>1</b>		
Notice of intention to do the	e work 📆 (was not) sub	mitted on Fo	rm C-102 on		19,
and approval of the proposed	l plan 🌉 (was not) obtai	ined. (Cross o	ut incorrect wo	rds.)	
	ETAILED ACCOUNT OF				
171		WORK DO	NE AND RES	ULTS OBTAINED	
DE	3	WORK DO	NE AND RES	ULTS OBTAINED	
Di	•	WORK DO.	NE AND RES	ULTS OBTAINED	
	*			-	after .
Shot from 2963 -	3073' with 220 qt	ts. nitro	. Hole was	s loaded with fluid	after
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wh	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl	3073° with 220 qt Leaned to bottom a	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl had been sustaine	3073' with 220 qual- leaned to bettom and. Production wa	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl had been sustaine	3073' with 220 qual- leaned to bettom and. Production wa	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl had been sustaine	3073 with 220 qt leaned to bettom a d. Production wa	ts. nitro	. Hole wa: g tested wi	s loaded with fluid nich indicated no d	amage
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by	3073' with 220 question was ad. Production was Name	ts. nitro ind casin as increa	Ralph Low Company	s loaded with fluid nich indicated no d 5 bbls. to 72 bbls.	amage per day. Supt.
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by	3073 with 220 qt leaned to bettom a d. Production wa	ts. nitro ind casin as increa	Ralph Low	s loaded with fluid nich indicated no d 5 bbls. to 72 bbls.	amage per day. Supt.
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by	3073' with 220 quanted to bettom and. Production was name.	ts. nitro ind casin as increa	Ralph Low Company	s loaded with fluid nich indicated no d 5 bbls. to 72 bbls.	amage per day. Supt.
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by	3073' with 220 question was ad. Production was Name	ts. nitro	Ralph Low Company	or affirm that the informatical.	amage per day. Supt.
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by D. H.  APPROVED: OIL CONSERVATION  ALL MARKET	Rose Name TION COMMISSION Name Name Name Name Title	is. nitro	Ralph Lower Company  thereby swear strue and correction	or affirm that the informatect.	amage per day. Supt.
Shot from 2963 - shot, hole was cl had been sustained  Witnessed by D. H.  APPROVED: OIL CONSERVATION  ALL HUMAN  ALL HUM	Rose Name TION COMMISSION Name Name Name Name Title	is. nitro	Ralph Lower Company  Thereby swear strue and correspond to the corresponding to the control of the control of the corresponding to the	or affirm that the informated.	Supt.



.

Part has been