OLL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten dancester the work specified is completed. It should be signed and sworn to before a notary public for reports on leginning willing operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important propertions, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

		Indicate nat				
REPORT O	N BEGINNING I	RILLING OPER	RA-	REPORT ON	REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL			EM-	REPORT ON	REPORT ON PULLING OR OTHERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF			NG	REPORT ON DEEPENING WELL		
	N RESULT OF PL	JGGING OF WE	îrr		DEE: BITTING WEEL	
				5. 1948	Hobbs, Ne	w Mexico
OIL CONSE SANTA FE, Gentlemen:	ERVATION COMM NEW MEXICO.	ISSION,		Date		Płace
					ding noted above at	the
The Oh	io Oil Company Company or Ope	y Sta	ate Land		Well No	8in the
M/4.		of Sec	30	Lease T 18-S	- 38 - €	
	Bowers	Field,				, N. M. P. M.,
The dates of	this work were as	•				County.
					on May 13.	1948
and approval	Total depth : from 3271! to	ED ACCOUNT C 3271' Sand. o 3259' W/30	OF WORK After a	DONE AND RESU shooting well and from 3259	•	qts.
and approval	Total depth : from 3271: to and from 323: reverse circulater set 3 well in. Classes B/O in	ED ACCOUNT OF STATE O	OF WORK After a qts., a \(\psi/20 \) qta \(\text{or 105 jc} \) \(\text{oration} \) \(\text{5/10% BS} \) \(\text{or 689:1} \)	DONE AND RESU shooting well and from 3259 s. Cleaned ou bints of 2-3/8 in tubing 321 S & W then too well flowed	with 60 qts. of to 3231' W/10 t well to TD wi " OD tubing set 9' to 3222'.	qtsth .@ 3226'wabbed .t, well flowed .bing.
	Total depth of from 3271: to and from 323: reverse circular reverse circul	ED ACCOUNT Of Sand. of 3259' W/30 l' to 3223' ulation. Rail 3078', perfeaned up to 24 hrs. GO ure maintain	After a qts., a w/20 qts., a w/20 qts., a los jo coration 5/10% BS a 689:1, aed 30# p	bone and Results and from 3259 to Cleaned out oints of 2-3/8 in tubing 321 S & W then too, well flowed pressure thrus	with 60 qts. of to 3231' W/10 t well to TD wi " OD tubing set 9' to 3222'. S k potential tes thru open 2" to out test. Gty. 4	qts. th @ 3226'. Swabbed st, well flowed abing. 1.6 @ 60.
	Total depth of from 3271: to and from 323: reverse circular reverse circul	ED ACCOUNT Of Sand. of 3259' W/30 l' to 3223' ulation. Rail 3078', perfeaned up to 24 hrs. GO ure maintain	OF WORK After a qts., a \(\psi/20 \) qta \(\text{or 105 jc} \) \(\text{oration} \) \(\text{5/10% BS} \) \(\text{or 689:1} \)	bone and Results and from 3259 to Cleaned out oints of 2-3/8 in tubing 321 S & W then too, well flowed pressure thrus	with 60 qts. of to 3231' W/10 t well to TD wi "OD tubing set 9' to 3222'. S k potential tes thru open 2" to out test. Gty. 4	qtsth .@ 3226'wabbed .t, well flowed .bing.
Witnessed b Subscribed	Total depth from 3271: to and from 323: reverse circular reverse reve	ED ACCOUNT OF STATE O	After a qts., a w/20 qts., a w/20 qts., a coration 5/10% BS R 689:1, led 30# I Reese	Bhooting well and from 3259 Cleaned or oints of 2-3/8 in tubing 321 Compa The Ohic Compa I hereby swear or is true and correct Name Position Super	with 60 qts. of to 3231' W/10 t well to TD wi "OD tubing set 9' to 3222'. S k potential tes thru open 2" to out test. Gty. 4	qtsth .@ 3226'wabbed .t, well flowed .bing1.6 @ 60. Foreman Title rmation given above