MAY 2 1949 HOBBERTONE

Title

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-offs, 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.

	G OPERATIONS	REPORT ON REPA	IRING WELL		
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PUL	REPORT ON PULLING OR OTHERWISE ALTERING CASING		
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEE			
REPORT ON RESULT OF PLUGGE	NG OF WELL	Atteart to	olus off witer		
	Hobbs, Ne		April 21, 194	.6	
OIL CONSERVATION COMM Santa Fe, New Mexico. Gentlemen:	,	Place	Date	e	
Following is a report on the wo	ork done and the r	esults obtained under the	heading noted above a	at the	
Barnsdall Oil Company or Company or Company	Operator	ska Cooper Lease	Well No5_	in the	
Ma of The	of Sec12	T205	, R. <u>36.3</u>	, N. M. P. M.,	
Jonument	Field,	Lea	***************************************	County	
The dates of this work were a	as follows: $3/1/$	49 to 3/11/49 inclu	sive		
with macker set at 3310 22 hour test. This show note was plugged back fr and shredded filler. Us	urvey were mad well flowed sed a decrease rom 3850 T. D sed 120 gals.	te and Caliper and to on input gas 73 bbl in water from 720 to 3826 with Calplastic to fill to	Spinner Surveys m is. eil and 150 b bils. Packer wa seal and to 3820 3811'. Plastic	bls. water of s pulled and ' with plast; dropped to	
Wance May and Neutron Statch packer set at 3810 M2 hour test. This should have plugged back from the shredded filler. Under plastic to 3810'. Water steadily increased Further work is contemp.	urvey were mad well flowed sed a decrease rom 3850' T. D sed 120 gals. small gravel t Well was put d to original lated. 720 bb	te and Caliper and to on input gas 73 bbl in water from 720 b. to 3826' with Caliplastic to fill to 5821', 150#of Otto back on production production. Considerable of water, 1 to ternsdall Oil Co.	Spinner Surveys m is. oil and 150 b bls. Packer wa seal and to 3820 3811'. Plastic owa send to 3819 but plug is not ler this plug bec 2% oil,	bls. water of spulled and 'with plast; dropped to 'and 10 gale holding and a failure.	
Camea day and Neutron Statch packer set at 3810 22 hour test. This should have plugged back frank shredded filler. Us 1825'. Dumped 7 gals, selear plastic to 3810'. Sater steadily increased Further work is contemp	urvey were mad well flowed sed a decrease rom 3850' T. D sed 120 gals. small gravel t Well was put d to original lated. 720 bb	te and Caliper and to on input gas 73 bbl in water from 720 b. to 3826' with Calplastic to fill to 5821', 150#of Otto back on production production. Consider of water, 1 to	Spinner Surveys m is. oil and 150 b bls. Packer wa seal and to 3820 3811'. Plastic owa send to 3819 but plug is not ler this plug bec 2% oil,	bls. water or s pulled and ' with plast; dropped to. ' and 10 gals holding and is a failure.	
Subscribed and sworn to before	urvey were mad well flowed sed a decrease rom 3830' T. D sed 120 gals. small gravel to well was put d to original lated. 720 bb	on input gas 73 bbl in water from 720 to 3826' with Cal plastic to fill to back on production production. Consid- ls. of water, 1 to Company I hereby swe above is fur	Spinner Surveys mas. oil and 150 bels. Packer waseal and to 3820 3811'. Plastic owa send to 3819 but plug is not ler this plug became this plug became of affirm that the intermediate of a spin and 150 below a spin and the intermediate of a spin and 150 below a spin and the intermediate of	bls. water of spulled and with plast dropped to and 10 gala holding and a failure.	
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Subscribed and sworn to before	well flowed well flowed a decrease rom 3850 T. D sed 120 gals. small gravel to well was put to original lated. 720 bb	on input gas 73 bbl in water from 720 to 3826' with Cal plastic to fill to back on production production. Consid- ls. of water, 1 to company I hereby swe above is run Name Position	pinger Surveys at s. oil and 130 b bls. Packer was seal and to 3820 3811'. Plastic owa sand to 3819 but ping is not ler this ping block. Dist. Engineer of affirm that the interpretation of the search of the sear	bls. water of spulled and with plast dropped to and 10 sale holding and a failure. Title ordent	
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