## DIL CONSERVATION COMMILSION

MISCELLANEOUS	REPORTS	nn	IIIFIIS
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Santa Fo. I	New Mexico	
	REPORTS ON WELLS	in na
Submit this report in triplicate to the Oil Conservation Conspecified is completed. It should be signed and sworn to be	mmission or its proper agent within the days after	the work
ations, results of shooting well, results of test of casing shureven though the work was witnessed by an agent of the Corand sworn to before a notary public. See additional instru	te-off, result of plugging of well, and other important of	erations,
	actions in the Rules and Regulations of the	
Indicate nature of re	port by checking below: HOBBS C	FFICE
REPORT ON BEGINNING DRILLING OPERA-	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL 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		
August	22, 1947 Midland, Texas	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:	Place Date	
Following is a report on the work done and the results obtained The Texas Company's H. D. McI	ained under the heading noted above at the Well No.	in the
NW1 SW1 of Sec 4	_, T	
Hobbs Field.	Lea	
The dates of this work were as follows:	below	-
Notice of intention to do the work was ( was to submitte	d on Form C-102 on June 18	19 47
and approval of the proposed plan was (washed) obtained.	•	
	K DONE AND RESULTS OBTAINED	
	3 4040 † Tilma	
Well was cleaned out and plugged back	n <b>4040' - Lime</b> K from Total dep <b>th 41</b> 85' to 40 <b>4</b>	7' with
Well was cleaned out and plugged back 22 sacks cement. Cement was drilled	from Total depth 4185' to 404 out to 4052' and hole was bailed	ed clea
22 sacks cement. Cement was drilled Plugging back to 4040' was completed	out to 4052' and hole was bailed in the following manner: 4052	ed clea -4047'
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit;	of from Total depth 4185' to 404 out to 4052' and hole was bailed in the following manner: 4052 olug #1 was set at 4047' and fi	ed clea -4047' lled up
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit with lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run	of from Total depth 4185' to 404 out to 4052' and hole was bailed in the following manner: 4052 olug #1 was set at 4047' and filled up with Robinson 54" x 22" packet	ed clea -4047' lled up to r set a
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit with lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run 3985'. On Test 8-17-47, well flowed	out to 4052' and hole was bailed in the following manner: 4052 and filled up	ed clea -4047' lled up to r set a
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit with lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run	of from Total depth 4185' to 404 out to 4052' and hole was bailed in the following manner: 4052 olug #1 was set at 4047' and filled up with Robinson 54" x 22" packet	ed clea -4047' lled up to r set a rough
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit pwith lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run 3985'. On Test 8-17-47, well flowed 30/64" choke in 7 hours.	out to 4052' and hole was bailed in the following manner: 4052 and filled up with Robinson 5t" x 22" packed to barrels oil and 60% BS&W the Company	ed clea -4047' lled up to r set a rough
22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit pwith lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run 3985'. On Test 8-17-47, well flowed 30/64" choke in 7 hours.	of from Total depth 4185' to 404 out to 4052' and hole was bailed in the following manner: 4052 olug #1 was set at 4047' and filled up with Robinson 5t" x 22" packed 46 barrels oil and 60% BS&W the	ed clea -4047' lled up to r set a rough
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22 sacks cement. Cement was drilled Plugging back to 4040' was completed with 1000# lead wool. Wooden limit; with lead wool to 4044'. Limit plug 4040' with lead wool. Tubing was run 3985'. On Test 8-17-47, well flowed 30/64" choke in 7 hours.  Subscribed and sworn before me this	out to 4052' and hole was bailed in the following manner: 4052 and filled up and filled up a with Robinson 54" x 22" packed to barrels oil and 60% BS&W the Company  I hereby swear or affirm that the information gives the strue and correct.	ed clea -4047' lled up to r set a rough en above
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Remarks:

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