FORM C-103

3

MEXICO OIL CONSERVATIO

MISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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-off, 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 of the Commission.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON R	EPAIRING	WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	X	REPORT ON P ALTERING		R OTHERWISE	J
BEPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON D	EEPENING	WELL	
REPORT ON RESULT OF PLUGGING OF WELL					
<u>Kermit, T</u>	exas	Place	Cetob	er 14-19 Da	
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.					
Gentlemen:					
Following is a report on the work done and the re	esults ob	tained under the he	eading no	ted above at f	the
Mid-Continent Pet. Corp.	C.W.M	arshall Lease	····.	Well No	1in the
· · · · · · · · · · · · · · · · · · ·		т. 215		36E	NMPM
Eunice Field. Le					
The dates of this work were as follows: $10/7$	/36				00unty.
Notice of intention to do the work was $[\frac{4}{3}, \frac{4}{3}]$	submitte	d on Form C-102 of	10/	66 36	19
and approval of the proposed plan was $[w \frac{\#}{\#} \frac{\#}{\#} t]$ of	obtained.	(Cross out incor	ect words	3.)	
DETAILED ACCOUNT OF	WORK	DONE AND RE	SULTS	OBTAINED)
We acidized this we				3725' t	o 3845'-

increasing our production from 64 barrels to 125 barrels. Acidization was done by Dowell Incorporated. Gas was increased to 1,000,000 cu ft. No, water. Oil string casing set at 3699'.

Witnessed by	Company	Title
Subscribed and sworn to before e this 14th	I hereby swear or affirm that the info is true and correct. Name Hawey Sure	•
My Commission expires 6-30-37	Position District Foreman Representing Mid-Continent Address Kermit, Texas	Pet. Corp.
emarks:	Y	Hilley Norme

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Eunice

NEXICO OIL CONSERVATION COMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS

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-off, 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.

Indicate nature of report by checking below:

el sel	Company or Operator of Sec.	n	Т.	215 3	6E	NMPM
	report on the work done and nent Pet. Corp.		obtained C.W.M	under the heading noted arshall	above at the 1 Well No.	
Gentlemen:						
OIL CONSERV Santa Fe, New	ATION COMMISSION, Mexico.	,				
				Place	D	ate
	K	Cermit,	Texas	July	8-1936	
REPORT ON R	ESULT OF PLUGGING OF W	VELL				
REPORT ON RE SHUT-OFF	ESULT OF TEST OF CASING	\$	X	REPORT ON DEEPENING	WELL	İ
	ESULT OF SHOOTING OR CH	IEMICAL	:	REPORT ON PULLING OR ALTERING CASING	OTHERWISE	
REPORT ON B	EGINNING DRILLING OPER	ATIONS		REPORT ON REPAIRING	WELL	

The dates of this work were as follows: Casing set July 6-1936--7" OD July 6

Notice of intention to do the work was (was not) submitted on Form C-102 on

Field,

and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

... County.

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36

Lea County

7" OD 24# 10T SS Casing set at 3710'11" in lime and cemented with 300 sacks of cement. Casing was allowed to set for 72 hours then tested by building up a pressure of 1200# and allowed to set for 30 minutes. Casing tested OK. The plug was drilled and the casing was retested by building up a pressure of 1200# and allowed to set for 30 minutes. Tested OK.

\wedge		DUPL	CATE
Witnessed by	Cémpany	o Cittan.	Title
Subscribed and sworn to before me this 10 day of Auly, 1936	I hereby swear or is true and correct Name Dis Position	r affirm that the in t. wed Sin trict Forema	iformation given above
Joldie Mae Moslie, Notary Public		id-Continent	t Pet. Corp.
My Commission expires 6-30-37	,	ernit, ⁷ exq	or Operator B Box 50
Remarks:		Ŧ.	Vesel
		011 Jan	Name Title
			11110

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MEXICO OIL CONSERVATIO.

MISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING	SHUT-OFF	X	NOTICE OF IN CHEMICALL	TENTION TO SE Y TREAT WELL	IOOT OR
NOTICE OF INTENTION TO CHANGE PLA	ANS		NOTICE OF INT OTHERWISE	CENTION TO PUI ALTER CASING	LL OR
NOTICE OF INTENTION TO REPAIR WE	ELL		NOTICE OF INT	ENTION TO PLU	G WELL
NOTICE OF INTENTION TO DEEPEN WH	ELL	•			
K	ermit.	Pares		July 6-	1926
		<u> </u>	Place	JULY 0-	Date
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.					
lentlemen:					
Following is a notice of intentiton to do	o certain wo	ork as desc	ribed below at the		
-Continent Pet. Corp.	C.W	.Marsh	all we	11 No. 1	in El SE
Company or Operator of Sec. 11, T. 21.S	Lease			Eun i ce	
Lea County, N. Hex.		, N.	M. P. M.,		
FULL DI	ETAILS O	F PROP	OSED PLAN OF	' WORK	
FOLLOW INSTRUCT	IONS IN THE	E RULES AN	ND REGULATIONS 6	OF THE COMMISS	SION
7" OD 24# 10T SS					
7" OD 24# 10T SS (Casing	set at	3710*11" #	# in lime	and
semented with 300 sacks	Casing : of cem	set at ent. Ca	3710'll" #	## in lime be allowed	and to set
semented with 300 sacks for 72 hours and then to	Casing of ceme ested by	set at ent. Ca y build	3710'11" # asing will ling up pre	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	and to set 1290 1bs.
semented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	in lime be allowed ssure to 1 l be made	to set 1290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	in lime be allowed ssure to 1 l be made	to set 1290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	in lime be allowed ssure to 1 l be made	to set 1290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	## in lime be allowed ssure to 1	to set 1290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up press. Test wil	in lime be allowed ssure to 1 l be made	to set 1290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for f	Casing of ceme ested by thirty	set at ent. Ca y build minutes	3710'll" # asing will ling up pre s. Test wil 720 feet.	in lime be allowed ssure to 1 l be made	and to set 290 lbs. July 8-
emented with 300 sacks for 72 hours and then to and allowed to set for 1936 at 6 P.M. Total dep	Casing of ceme ested by thirty	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pre s. Test wil 720 feet.	nent Pet.	corp.
pproved	Casing a of cema ested by thirty a pth of w	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pre s. Test wil 720 feet.	in lime be allowed ssure to 1 l be made	corp.
pproved	Casing a of cema ested by thirty a pth of w	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pre s. Test wil 720 feet.	nent Pet.	corp.
pproved	Casing a of cema ested by thirty a pth of w	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pres. Test will 720 feet. Mid-Contin By Adam	nent Pet.	Corp.
semented with 300 sacks for 72 hours and then to and allowed to set for 1936 at 6 P.M. Total dep	Casing a of cema ested by thirty a pth of w	set at ent. Ca y build minutes well 37	3710'11" # asing will ling up pre s. Test will 720 feet. Mid-Contin By Harry Position Dist	nent Pet. Company or Line Fore	Corp.
pproved	Casing of ceme ested by thirty p pth of w	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pres. Test will 20 feet. Mid-Contin By Haw Position Dist Send con	nent Pet. Company or Line Fore	Corp.
approved	Casing a of cema ested by thirty a pth of w	set at ent. Ca y build minutes well 37	3710'll" # asing will ling up pres. Test will 20 feet. Mid-Contin By Haw Position Dist Send con	nent Pet. Company or trict Fore mmunications re	Corp. Operator Corp. Corp. Operator Corp.

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By. Title