ICR

## ICO OIL CONSERVATION COM

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 of the Commission.

Indicate nature of	of report by checking below	<b>:</b>	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REP	PAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PUL ALTERING CA	LING OR OTHERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		DEPORT ON PHILIPPINA	
REPORT ON RESULT OF PLUGGING OF WELL			
Tra 1		:8-36	1
	bbs N M 4-2 Place	Dat	e
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.			
Gentlemen:			
Following is a report on the work done and the resu	alts obtained under the head	ding noted above at th	1e
Shell Petroleum Morporation	State D		3 in the
E 1 SE 2 Company or Operator of Sec. 19	Lease T 19-S	B 37-K	
Monument Field,	Lea	, R	, N. M. P. M.,
,	3-28-36		County.
lotice of intention to do the work was [vertot] su	hmitted on Form C-102 on	7_05_74	19
DETAILED ACCOUNT OF W  The 12 in easing plug was  llowed to stand. No fluid ente	drilled and the ared the hole. Te	casing bailed at approved.	dry and
The 12% in easing plug was	drilled and the ared the hole. Te	casing bailed at approved.	dry and
The 12% in easing plug was blowed to stand. We fluid enter	drilled and the ared the hole. Te	casing bailed	dry and
The 12% in easing plug was blowed to stand. No fluid enter	drilled and the ared the hole. Te	casing bailed at approved.	dry and
The 12% in easing plug was allowed to stand. No fluid entering the stand of the sta	drilled and the ered the hole. Te	casing bailed st approved.	Title
The 12 in easing plug was allowed to stand. No fluid entering itnessed by Bob Hastings Loffls Name	and Bros  Company  I hereby swear or affinis true and correct.	casing bailed st approved.	Title
The 12 in easing plug was allowed to stand. No fluid entering itnessed by Bob Hastings Loffls	and Bros  Company  I hereby swear or affi is true and correct.	casing bailed st approved.	Title
The 12 in easing plug was allowed to stand. No fluid entering itnessed by Bob Hastings Loffls Name	and Bros  Company  I hereby swear or affi is true and correct.  Name  Position  Distri	easing bailed at approved.	Title on given above
The 12 in easing plug was llowed to stand. No fluid enterings Loffls  Titnessed by Bob Hastings Loffls  Name  Subscribed and sworn to before me this	and Bros  Company  I hereby swear or affi is true and correct.  Name  Position  Representing Shell	easing bailed at approved.  irm that the information of Engineer  Petroleum Congany or Operato	Title on given above
The 12% in easing plug was llowed to stand. No fluid enter the stand. No fluid enter the stands by Bob Hastings Loffle Name  Subscribed and sworn to before me this day of the stands of	and Bros  Company  I hereby swear or affi is true and correct.  Name  Position  Representing Shell	easing bailed at approved.	Title on given above
The 12% in easing plug was llowed to stand. No fluid enter the stands by Bob Hastings Loffla Name  Subscribed and sworn to before me this day of the Notary Public Notary	and Bros  Company  I hereby swear or affi is true and correct.  Name  Position  Representing Shell	easing bailed at approved.  irm that the information of Engineer  Petroleum Congany or Operato	Title on given above
The 12% in easing plug was llowed to stand. No fluid enter the stand. No fluid enter the stands by Bob Hastings Loffle Name  Subscribed and sworn to before me this day of the stands of	and Bros  Company  I hereby swear or affi is true and correct.  Name  Position  Representing Shell	easing bailed at approved.  irm that the information of Engineer  Petroleum Congany or Operato	Title on given above

## AND THE REPORT OF THE PROPERTY OF THE PROPERTY

than the Mill the east began to be sold the control of the sold in the last of the Mills of the	化储备效率 建硫二甲醛 计一点 一致一致一致一致敌人的复数形式的 美国人名英格兰人姓氏克里特的变体
gia tri le de la librio de la collèctica d Constant promise de la collèctica de la collècti	(関係など) (特別の対象の対象の対象の対象の対象の対象の対象の対象の対象の対象の対象の対象の対象の
A CONTRACTOR OF THE STATE OF TH	TO STREET, THE STREET, AND THE STREET
A TOUR TEST OF THE TEST OF T	to distribute the season of the season was the season to the season the season with the season was the season with the season was the season with the season was the season was the season with the season was the season with the season was the season with the season was the season which it is the season was the season which it is the season was the season with the season was the s
	A See Establish Control Afficiency of the Affici
10 10 10 10 10 10 10 10 10 10 10 10 10 1	molify to real major of the molify to the control of the control o
Decogno See La verta con alla see halles sees  . Province a decompany and a decompany and a sees	omic hiu√S eB •Amete ab byar€

•