

## **NEW MEXICO OIL CONSERVATION COMMISSION**

Santa Fe, New Mexico

1881 AUG A AN 10 1 30 WELL RECORD

THE OFFICE OCC

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

\_\_\_\_\_Depth Cleaned Out....

	Gulf		rporati.	on			<b>Viatki</b> ns	
							,,	
								R. 38=E , NMPM
								2County
								East lin
								ebruary 12 , 19.61
								***************************************
evation abo	ove sea level	at Top	of Tubing H	ead	3380!	The is	nformation given is	to be kept confidential unti
***************************************	******************************	110.и.	•••••••••••••••••••••••••••••••••••••••	19				
					IL SANDS OR			
								to
2, from	699	ĭ <b>1</b>	to	7135!	No.	5, from	***************************************	to
. 3, from			to	*******************	No.	6, from	***************************************	to
				TMPA	RTANT WATE	D GANDS		
lude data	on rate of	water inf	flow and elev		water rose in he	<del>-</del>		
							feet	***************************************
			•••••••••••••••••••••••••••••••••••••••		*************************	***************************************	leet	1
				<del></del>	CASING RECO	RD		
SIZE	WEIG PER F		NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	8 PURPOSE
	+					New 1336' Guide		
,	36#				Guide		r/20 r00r	Surface Pipe
9=5/8# 7#	36# 20 &		New	1336' 7139'	Guide *		5678-58051	Production Str.
					Guide		5678 <b>-</b> 5805'	Production Str.
,				71391				Production Str.
JZE OF		23#	*	71391	AND CEMENT	TING RECORD	6951-7135	Production Str
IZE OF HOLE	SIZE OF CASING	WHIP	tt tr	71391				Production Str.
IZE OF HOLE	SIZE OF CASING	23# WHI SE	tere in the second seco	MUDDING NO. SACES F CEMENT 700	AND CEMENT METHOD USED Pump & Pir	G	6951-71351	Production Str
IZE OF HOLE	SIZE OF CASING	23# WHI SE	tt tr	7139 MUDDING	AND CEMENT METHOD USED	G	6951-71351	Production Str
IZE OF HOLE	SIZE OF CASING	23# WHI SE	tr o	MUDDING NO. SACES F CEMENT 700	AND CEMENT METHOD USED Pump & Pir	G	6951-71351	Production Str
IZE OF HOLE	SIZE OF CASING	23# WHI SE	RE O	MUDDING NO. SACES F CEMENT 700 1250	AND CEMENT METHOD USED Fump & Pir	G	6951-7135	Production Str
IZE OF HOLE	SIZE OF CASING	23#     WHIP   SE   13   71	RE O	MUDDING NO. SACES F CEMENT 700 1250  ECORD OF I	AND CEMENT METHOD USED Pump & Pir	AND STIMULAT	MUD RAVITY	Production Str
1ZE OF HOLE 2=1/1   8=3/1	20 & SIZE OF CASING 9-5/84 78	23# 	RE 1	MUDDING NO. SACES F CEMENT 700 1250  ECORD OF F	AND CEMENT  METHOD USED  Pump & Par  H II II	AND STIMULAT	MUD RAVITY  TON  treated or shot.)	AMOUNT OF MUD USED
TE OF HOLE  2=1/1   8=3/1   reated	SIZE OF CASING 9-5/84 78	23#   Ware   13   71   (Re	RE 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING NO. SACES F CEMENT 700 1250  ECORD OF F	AND CEMENT METHOD USED  Pump & Pir II II II	AND STIMULATES. used, interval	MUD RAVITY  TON  treated or shot.)  Adomite Ma	Production Str
2=1/2 18=3/1 19	SIZE OF CASING 9-5/84 78	23#   Ware   13   71   (Re	RE 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING NO. SACES F CEMENT 700 1250  ECORD OF F	AND CEMENT METHOD USED  Pump & Pir II II II	AND STIMULAT	MUD RAVITY  TON  treated or shot.)  Adomite Ma	AMOUNT OF MUD USED
TE OF HOLE  2=1/1   8=3/1   reated	SIZE OF CASING 9-5/84 78	23#   Ware   13   71   (Re	RE 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MUDDING NO. SACES F CEMENT 700 1250  ECORD OF F	AND CEMENT METHOD USED  Pump & Pir II II II	AND STIMULATES. used, interval	MUD RAVITY  TON  treated or shot.)  Adomite Ma	AMOUNT OF MUD USED
reated.	SIZE OF CASING 9-5/89 79 peris 5	23#   WHE   13   71   (Re   678-5	RE do less to	MUDDING No. SACES F CEMENT  700 1250  ECORD OF I	AND CEMENT METHOD USED  Fump & Pro II II II PRODUCTION  of Qu. or Ga rals refine	AND STIMULATES. used, intervaled oil, 1/40	MUD RAVITY  TON  treated or shot.)  Adomite Manages.	AMOUNT OF MUD USED

## ORD OF DRILL-STEM AND SPECIAL '.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

		sed from						
Cable too	ls were us	ed from	feet to	feet, ar	ıd from		teet to	teet.
			PRO	DUCTION				
Put to Pr	oducing		March 15 19 6	1 1h2			Bl.	024
OIL WE	LL: The	production	during the first 24 hours was	k. 194 (e	d Read	<b>ሰ</b> ነል	id of whichDrk	.73%% was
	was	oil;	1. 39.4 % was emulsion; D	rk. 27	.% water	; and	% was	sediment. A.P.I.
	Gra	vity. D	rk. 36.5					
GAS WE	I.I.· Th	production	during the first 24 hours was		M.C.F. pl	us		barrels of
3/10 112		-			•			
	_	•	rbon. Shut in Pressurel					
PLE	ASE IND	ICATE BI	ELOW FORMATION TOPS (IN CO	ONFORMAN	CE WITI	H GEOGR		
		33061	Southeastern New Mexico			_	Northwestern New	
	<b>7</b>						Ojo Alamo Kirtland-Fruitland	
							Farmington	
	s	2627	,				Pictured Cliffs	
	vers	2807	•			_	Menefee	
T. Que	en	3434	T. Ellenburger			т.	Point Lookout	
T. Gray	burg		T. Gr. Wash	•••••			Mancos	
I'. San	Andres			• • • • • • • • • • • • • • • • • • • •		_	Dakota	
	ieta		T				Morrison	
	kard bs	6154	T				1 CIIII.	
		6782	T			_		
_						Т.		
T. Miss						T.	•	
			FORMAT	ION RECO	)RD			
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Format	on
0	11.30		Distance from top Kelly				DEVIATIONS -	TOTCO SURVE
	455		Drive Bushing to Groun Surface	đ			DEVIATIONS -	
	1193'		Red Bed & Anhy	1			1/4 - 370'	1-1/4 - 53
	1350		Anhy		!		1/2 - 1047	1-3/4 - 54
	1386		Anhy & Iime				2 - 2578	2 - 57
	2593 2716		Anhy & Selt Lime & Anhy				1/2 - 2950	2-1/4 - 589
	2911		Anhy				1/2 - 3080	1-1/2 - 598
	2978		Anhy & Lime				<b>3/4 - 3264</b> 1 <b>-</b> 3576	2 - 60° 2-1/2 - 63°
	3098		Anhy & Potash				1 - 3797	2-1/4 - 64
	3535		Anhy & Lime				1 - 4073	2 - 65
	3611		Idme				3/4 - 4356	2-1/4 - 67
	3810 7150		Anhy & Lime Lime				1 - 4513	2-3/4 - 68
	1150		PB to 7148'				1-1/2 - 4776	3 - 69
			12 13 1413				2-1/4 - 5138	3 - 70
						1		
	!	·						

## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or	affirm that the information given herewith	is a complete and correct record of the well and all work done on it so far
as can be determined for	rom available records.	August 3, 1961
	2	(Date)

Company or Operator. Oulf Oil Corporation Address Box 2167, Hobbs, New Mexico

Name Posi Title Area Production Manager