

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

1901 /M3 EN /M 6 - 54 WELL RECORD

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

Loca	AREA 640 A ATE WELL C	CRES DRRECTLY					
Gulf 01	1Corpor	Company or Op	erator)	***************************************	***************************************	(Lake)	itate MARM
Well No	2	, in NV		1/4, of Sec3	, Т.	19 <b>-8</b>	R
							Count
			-				
							, 19 <b>61</b>
						•	
							***************************************
				-			to be kept confidential unt
		-				<b>G</b>	to so mept connactions unit
				OIL SANDS OR 2	/ANTER		
N. 1 f	1.70	•					
			_				to
							to
No. 3, Irom.	***************************************			No. (	), irom	***************************************	to
				ORTANT WATER			
				ch water rose in hol			
							***************************************
				***************************************			***************************************
							•••••••••••••••••••••••••••••••••••••••
No. 4, from	•	***************************************	to			feet	
				CASING RECO	RD	•	
SIZE			OR AMOUN	r KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	S PURPOSE
8-5/8=	214	. No					Surface Pipe
4-1/2"	9.5	36	5039	Guide		4786-4984 ·	Production Stri
						· · · · · · · · · · · · · · · · · · ·	
			MUDDIN	G AND CEMENT	ING PECOPA		
SIZE OF	SIZE OF	WHERE	NO. SACES	METHOD	ING RECORD	MUD	ANOTHER OF
HOLE	CASING	SET	OF CEMENT	USED		RAVITY	AMOUNT OF MUD USED
11" 6-3/4"	8-5/8=	136† 5051†	100	Plug & Pump			
<u>0≈3/4"</u>	m-T/c-	יגכעכ	275				
			RECORD OF	PRODUCTION A	ND STIMULAT	TION	
		(Record the	he Process used, I	No. of Qts. or Gal	s. used. interval	treated or shot.)	
Treated	W/25.32			/ho# adomite		•	g DA
					····	y.a	
***************************************	***************************************	***************************************	***************************************		**-42*****************		•
	·····	*****		##************************************	***************************************	***************************************	······
••••••••	•		***************************************				······
lesult of Pro	duction Stim	ulationPung	ed 70 bbls.	odl, 13 bbl	mater the	n 2-3/8" th	s. in 24 hrs.
***************************************	*************************	*************************	<u> </u>			. 1	- · · ·
					••••••	*************************	***************************************

Depth Cleaned Out......

## LECORD OF DRILL-STEM AND SPECIAL 1. AS

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

## TOOLS USED

ucing	from	10, 1961 n during the first 2	PR0	DUCTION			feet tofeet to	
: The p was of Gravi	productio	n during the first 2	, 19					
: The p was of Gravi	productio	n during the first 2	, 19					
: The p was of Gravi	productio	n during the first 2	•					
was o	oil;		<b>6</b>				Ωì.	
Gravi			4 hours was	3	ba	rrels of liqu	aid of which	% was
Gravi		% v	vas emulsion;	16	% water	r; and	% was sec	liment. A.P.I.
		3				•		
: The p	•							
	productio	n during the first 2	4 hours was	N	<b>1.</b> C.F. p	lus		barrels of
liquid	l Hydroca	arbon. Shut in Press	surc	.lbs.				
•	•							
E INDI	CATE B			ONFORMANO	E WIT	H GEOGR		
1701						_		
							•	
3577			•					
		***************************************	•			_		
1653								
			_					
-								
			Т			т.	Mo:rison	
·d			т.			т.	Penn	
			т			т.		
•		•••••	т	······································		T.		
	· · · · · · · · · · · · · · · · · · ·		т		•••••	т.		
		••••••	-,			т.		
			FORMAT	TION RECO	RD			
То	Thickness in Feet	For	mation	From	То	Thickness in Feet	Formation	
11'		Distance fro	m top Kelly				DEVIATIONS -	TOTOO SURV
101			shells					
ואָנוּנוּ								
5055'						1 - 1h3		
		PB to 50	1261					
		,					3-1/4 - 340	
							2-3/4 - 3/0	?' h'
							2-3/4 - 426	io t
							477	,
		İ						
	179: 3577 4058 4653 g dres.	1793  3577  4058  4653  g lires.  To Thickness in Feet  11'  40' 313' 552'	To Thickness in Feet  To Thickness in Feet  To Bushing to a Bed and Anhy & Salt Anhy & Lime Lime	Southeastern New Mexico   1793	Southeastern New Mexico   1793	Southeastern New Mexico   1793	1793   T. Devonian   T.     T. Silurian   T.     T. Montoya   T.     3577   T. Simpson   T.     1058   T. McKee   T.     1653   T. Ellenburger   T.     17	T.   Devonian   T.   Ojo Alamo   T.   Silurian   T.   Kiruland-Fruitland   T.   Montoya   T.   Farmington   T.   Pictured Cliffs   MoSS   T.   Menefee   T.   Menefee   Mess   T.   Menefee   Mess   T.   Menefee   Mess   Menefee   Mess   T.   Menefee   Men

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 from available records.	Angust 28, 1961
Gulf Oil Oprporation	Address Box 2167, Hobbs, New Mexico
Name / he Kussell	Position Tible. Area Production Manager