

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc. New Mexico ES OFFICE 600

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

AREA 640 ACRES LOCATE WELL CORRECTLY

•••••		Gulf Oil Corporation (Company or Operator)					F. W. Kutter "F"			
Vell No	1	, in	SW 1/4	ofNE	1/4, of Sec27	, т	19-S , I	г. 37-E ,		
	Un	designat	ed	**********************	Pool,	Lea	***************************************	County.		
ell is	19	80 feet f	rom	North	line and	19 6 0	feet from	Eastline		
Section	27	-19-37	If State	Land the Oil ar	nd Gas Lease No	. is B-2	46-1			
illing Co	mmenced	1-19)		1957 Drilli	ng was Complete	.d2-2	19 57		
me of D	rilling Contr	actor	0 s c	ar Bourg i	orilling Co) <u>.</u>	***************************************			
ldress		***************************************	Вох	73, Midla	and, Texas	************************		***************************************		
								to be kept confidential until		
								·		
				on	L SANDS OR 2	ONES				
1, from.		38 3 01	to	38721	No. 4	4, from	to)		
				to						
3, from.		**************	to		No. 6	, from	to)		
lude data	on rate of	water inflow	and eleve		TANT WATEE water rose in hol					
							for a			
								-		
·				•••••••••••••••••••••••••••••••••••••••	***************************************	••••••	Icet			
				<u> </u>	CASING RECO	RD				
SIZE	WEIG PER F	00T	NEW OR USED AMOUN		KIND OF CUT AND SHOE PULLED FR		PERFORATIONS	PURPOSE		
3-5/8" 5-1/2"		New New		2521	Baker			Surface Pipe		
)	1.747	I A	3 W	<u> 3884'</u>	Baker		38301-38721	Production Strin		
				Minning	AND CHARLESTE	DIG DEGGE				
IZE OF	SIZE OF WHERE NO. SACKS METHOD									
HOLE	CASING	SET	OI	CEMENT	USED		GRAVITY	AMOUNT OF MUD USED		
7/8"	8-5/8" 5-1/2"	267' 3896'		150	Pump & Plug Pump & Plug					
					- tump & 11	· <u>46</u>				
										
			RI	ECORD OF P	RODUCTION A	ND STIMULA	FION			
		(Recor	d the Pro	cess used, No.	of Qts. or Gals	used, interval	treated or shot.)			
shed p	erforat	ions in	5- <u>1</u> /2"	casing fr	•o::: 3830-38	721 with 2	50 gallons mu	d acid and squeezed		
								3830-3872! with		
و 000و	gallons :	refin ed	oil wi	th l# sand	p er gallo	n. Snotte	d 200# amaha	d matthe 11 - 1 - 000		
llons	lease of	ll with	perfor	ations in	5-1/2" cas	ing from 3	830-3872'. Ti	d mothballs in 300 reated formation sfined oil with 1# 5		
r.m	.a.ya.g.ya.yi	ARAU 2	+/. 69.	BALLE IFO	. <u>1872</u> -3872	with 10	UOO gallons re	sfined oil with 1# S		
it of Pro	duction Stim	ulation	TOMEC	DDIS C	and no	water thru	2-3/8" tubing	g 24 hours.		
		******************			**************	******************************	**************************	***************************************		
	*************************	**************					Depth Cleaned C)u.s		

If drill-stem or other special tests or do take to Late a somet and attach hereto 1498. 3877 Cable tools were used from.....feet to RODUCTION Fut to Producing February 15, 57barrels a high id of which.... 100. 10 was 0 was oil; _______ % was eme suc. Gravity......35.46 ... M.C.F. plus... barrels of CAS WELL: The production during the first 24 louis was liquid Hydrocarbon. Shut in Pressur ils Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico Southeastern New Mexico 3. Anhy 14581 Devonta T. Oio Alamo 3-lur-an Τ. Kirtland-Fruitland..... Salt T. Farmington..... Yates......2765! Pictured Cliffs.... S mpsoi 7 Rivers 30281 McKre. T. Point Lookout..... Eilenbu zer. Grayburg.... T Maricos C.c. Wash San Andres.... Cran.tr. T. Dakota..... Glorieta T Morrison Τ. Penn..... Drinkard Tubbs FORMATION RICORD Thickness Thickness From: Te Format on Form .tio : From m Feet Distance from Top Kelly 12.70 DEVIATION - PUTCO SURVEY Drive Bushing to Ground Red Bed and Phelis 269 3/4 - 2691 1/2 - 12551 Red Bed 1370 Red Bed and Anhydrite 1777 Anhydrite and Salt $\frac{1-1/4 - 1501!}{1 - 2125!}$ 2631 Anhydrite 2748 $\begin{array}{r}
1 - 2512! \\
1 - 1/4 - 2856!
\end{array}$ Anhydrite and Gypsum 2832 Anhydrite, Lite and "ypsum" 2890 1-3/4 - 3280' 1-1/2 - 3575' 3/4 - 3725' 2948 Anhydrite Anhydrite, Lime and Gypsum 3084 Lime and Anhydrice 3298 3897 Lime ATTACH SEPARATE THE SET OF THE HAL WEACH DESTANDED I hereby swear or affirm that the information graph her with the social provided the social and all work done on it so that as can be determined from available records. March 13, 1957 Box 2167, Hobbs, New mexico Company or Operator Gulf 011 Corporation 7-121 3

Area Supt. of irod.