

LONG

SECTION

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

Depth Cleaned Out.....

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 Jorgonation Les State (3), (A or Operator) Gulf Oil Lot 14 14. of Sec. 2 T 10-5 R 32-5 NMPM, in.... Anderson dauch Holleanp Pool, Lea County Well is 3300 feet from South line and 19.0 feet from MeSt line Drilling Commenced 1873 22 , 19 55 Drilling was Completed 19 55 Southeaster, brilling do. Name of Drilling Contractor..... 901 Hologers instructe play, Dallas, 102, **–** 19...... OIL SANDS OR ZONES No. 1, from 9342 to 93421 No. 4, from toto......to...... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from ______to______feet. ...fect. No. 4, from to feet. CASING BECORD WEIGHT PER FOOT NEW OR USED KIND OF CUT AND PULLED FROM AMOUNT SIZE PERFORATIONS PURPOSE 13-3/3" 5041 LŠπ jar**r**asa ribo TIEN ្អUl' ತ−5/ 32 E 284 ناك ن Lite Strice 5-1/2" 93921 rega, other .೦೫೦೦ 2364-734 MUDDING AND CEMENTING RECORD WHERE SET NO. SACKS AMOUNT OF MUD USED SIZE OF SIZE OF 17-1/2 6261 650 15.33 P & F اد/د-ر1 123<u>41</u> 11 /1 el 12-1/4 2150 11 11 11 9911 275 <u>7-7/31</u> RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 5-17-55 - Trust & perferetions 1. 5-1/20 3882. 200 9876-9392 .att: 200 galacis 195 ur abid. 5-23-35 - ireate, perforations in 5-1/30 cumber i'm yldu-/664' with 40 Result of Production Stimulation Pulaped 195 bale only as autor and al-3/11 base and

LEOORD OF DRILL-STEEN AND SPECIAL '. IS

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

TOOLS USED

Rotary tools were used from											
Cable tools were used from				feet	et tofeet, and		d from		feet to	feet to feet.	
					PRODU	CTION					
Put	to Proc	lucing		aeg⊊555 🗻	1955						
OII	L WEL	L: The p	oroduction	during the first 24 h	ours was25	<u>)</u>	ba	rrels of liq	uid of which	₩ of was	
		was o	il;		emulsion;		.% wate:	r; and	% was	sediment. A.P.I.	
		Gravi	ty	43.							
GAS	s WELI	L. The r	roduction	n during the first 24 he	onre suas	*	dCE n	lus		tarrels of	
				rbon. Shut in Pressure			т. с.т. р				
		-	-								
Lei											
	PLEAS	SE INDIC	CATE BE	ELOW FORMATION Southeastern New		FORMAN	E WIT	H GEOGF	RAPHICAL SECTION Northwestern Ne	,	
Т.	Anhv	1.2	2841	T				Т.	Ojo Alamo		
т.	•			T					Kirtland-Fruitland		
В.				T		-			Farmington		
T.			-	тТ	•				Pictured Cliffs		
Т.				Т	•				Menefee		
T.	Queen.		·····	Т	Ellenburger			Т.	Point Lookout		
T.					T. Gr. Wash T.				Mancos		
T.				Т	Granite			Т.	Dakota		
T.	Gloriet	a59	<u> 579</u>	т				т.	Morrison	••••••	
T.				T				т.	Penn		
T.				T				Т.	***************************************		
T.	Abo		503 327	т		•	•••••••				
Т.				т							
Т.	Miss			T	FORMATIO			Т.	•••••••••••••	••••••	
		T	1.1.1		TORMATIO	, KECAS		len : .	· · · · · · · · · · · · · · · · · · ·		
F	rom	10	hickness in Feet	Format		From	То	Thickness in Feet	Format	ion	
i	0	18		Dist fro.							
		1./2		nushirik Turface olan	. wroand						
		1400		Hod sod							
		2305		ded but a bull	t						
		4,434	,	Sall a holydir				!			
		4150		- Gally amyari	To a minde			1			
		55 13 9775	1	ldine Line a Shule				i			
		9054	1	Line				!			
		9106		Liec - Shale							
		,155		و فالمنافز وف عُمل	viiort						
		9293		Line a Smale	. :						
		9305		Line, Chale d	bena						
		9313 9371		Li.o o Shale							
		9.102		Line				İ			
		941.1		Like Cohert							
		.912		List & thele	au rajovojča ■						
		!	İ	Pluggai basa	PO 300,04						
			İ								
		:									
				AFFE CUT STIP AP	ATE OFFERD IN	**************************************	ILL OP	OT TO T			

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information give	n herewith is a c	complete and	correct record	of the w	well and all	work done	on it so fa
as can be determined from available records.							
				Jepte	aber 7,	1955	

	Deptember (, 1955	
	(D. te	4
Company or Operator Gulf Cil sergoration	Address DON 2107, HODDS, N. A.	
\mathcal{L}_{i}		
Name	Position or Title Area Supt. of Prod.	

1 DEP 5 H 3:53

although the selection

CALCADA DOSCOR, LE - LE COLLEGA DE LA SE DE LA MERCALE

- 3 751	The state of the s	J-1/7 - 7.
1/2 - 1545	ا د الله الله الله الله الله الله الله ا	2 m 1/2 m 744
1-1/4 - 2015	San San San San San San San San San San	J= 1/2, + 1/1
$1 - \sqrt{4} - 1/10$	ware .	5 - 73
1-3/4 - 3 /42	J=1/1 → JL4	3-1/4 - 1/13
5- /h - 357 ×	, - % 11	ر ردار - ۱۰/۱۰ - ۱۳۶۰
/h - 3(15	_	- AL
i dimensificia 🕶 (di 195		13/2 - 74.5
C - 3,24	1-miles - Garage	÷ 1345
- 12 - 44 。 - 14797	· · · · · · · · · · · · · · · · · · ·	المايز، - رايا
	$-\mathbf{L}_{\mathcal{C}}$	
193/4 - 13 04	· January Santa	$(x_1 + y_1 / y_2) = (y_1, y_2, y_3)$
- 1 3 cm	in the state of th	المن المورثون المنظم الكوائرية المنظم
$M_{\rm c} = 2M_{\odot}$		- 14 + 1 - 14
- 1,2-3		mag - 12.ja
- 5 ()	المرامل في المستحدث المرامل المستحدي	and the second
- , 115	State of the state	
- P	garage of the second	i e vis e y ev

w. 1 - 5-7-55 - the 1-1/3 have well sets and the conjugate of carries of the conjugate of