FORM C-105 NEW MEXICO OIL CONSERVATION COMMISSION N. 2.25 (Ce) 4 12.1.1.1.1 Santa Fe, New Mexico base sostral I. Orin 1 Percel 231 WELL RECORD f a la ్రీతర్గ nied bed ? rea rook inisting to Mail to Oil Conservation Commission, Santa Fe, Ne man to on conservation commission, Santa Fe, New Merico, or its proper or its proper in the Rules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY Selt, jotanh & shells 410 IDI ICATE Salt, hotsah & anhydrite shelle Anhydrite **soltare** S 1 2. Gulf Oil Corporation Orial Tale Company or Operator Sin . Address R.A. Dubler 1 Strain 1 a q 19 Well No of Sec т ೆರಿನ Lease 金載行し 873 Nonument Le R , N. M. P. M., Field, .County Well is 1980 1980 SX 53 feet south of the North line and feet west of the East line of If State land the oil and gas lease is No. 10.175 Assignment No._ of to brains If patented land the owner is _, Address_ got find If Government land the permittee is , Address. on a ----Tulsa, Oklahoma Gulf A Corporation The Lessee is AWCAR Address nal root Difiling was completed 6-16 87 Drilling commenced 滨盘 19 4 5 Leffland Brothers Tulsu, Oklahoma Name of drilling contractor Address. 3532 Elevation above sea level at top of casing_ feet. 7 The information given is to be kept confidential until. .19 **OIL SANDS OR ZONES** 3620 \$\$50 No. 1, from No. 4, from_ Pay 87.89 No. 2, from No. 5, from. No. 3, from. No. 6, from, _to .to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Rotary Hole feet. No. 1, from. to No. 2, from_ feet. No. 3, from. feet. to No. 4, from feet. CASING RECORD WEIGHT PER FOOT THREADS PER INCH KIND OF SHOE CUT & FILLED FROM PERFORATED PURPOSE SIZE MAKE AMOUNT FROM то 10-5/4 82.75 8 LAPH. 2661 7-5/8 LAPN. 26.4 8 2508 8-1/2 17 10 -5718 ** Botton 55 jts. 50 LW, top 60 jts. SINC. MUDDING AND CEMENTING RECORD . .

SIZE OI HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	10-5/4	266 1	175	Balliberton	Used 200# of e	leiva chloride
9-7/8	7-5/8	2508	850	Halliburton		loive chloride
8-8/4	5-1/2	\$714	50	Halliburton		, , , , , , , , , , , , , , , , , , , ,
]					· · · · · · · · · · · · · · · · · · ·

	8-1/2	\$714	50	Hallibur	ton			
	1							
				PLUGS AND A	DAPTERS		· · · · ·	
Heaving	g plug—M	aterial	<u></u>	Length	······································	Depth Se	st	
Adapter	rs—Materia	al		Size				, , , , , , ,
		RI	CORD OF SH	OOTING OR C	CHEMICAL T	REATMENT		
SIZE	SHEL	L USED CI	XPLOSIVE OR IEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
		Hydrochlo	ris achi	2000 gal.	8-18-187	\$850	1	
					ļ 		 	
						<u> </u>		
Results	of shootin	g or chemical	treatment					
		1	RECORD OF	DRILL-STEM	AND SPECIAL	L TESTS		
If drill-	stem or ot	her special te	ts or deviation	surveys were n	nade, sub mit r	eport on separate	sheet and atta	ch hereto
						,		
			01 for	TOOLS US				
Rotary	tools were	s used from	fee	et to Bebu	feet, and f	rom	feet to	fee
Cable t	tools were	used from_	fee	et to	feet, and f	rom	feet to	feef
				PRODUCT	ION			
Put to p	producing_	July	1,	,19 .57				
The pro	duction of	the first 24 h	ours was		rels of fluid of	f which	was oil:	of.
emulsio	n;	% wate	r; and		,	Ве		
		per 24 hours.				per 1,000 cu. ft. o		
Rock pr	ressure, lbs	. per sq. in			- i,	. ,		
				EMPLOY	EES			
								_, Driller
								,
								_, Driller
			FORMAT	TION RECORD	ON OTHER S	SIDE		

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.

Subscribed and sworn to before me this 74	Tulsa, Oklahoma August 21, 1987
auchust 37	Name Date Date
day of the house in 2	General Superintendent
Notary Public	fulf 841 Carponetion

FORMATION RECORD

the second s

18 B

FROM		TO	THICKNESS		FORMATION
Öt.		250		-Burface send	1
		248		Sand & shell	
•		298	0.44.5.15 13	Red bet	a and a second
		1081		"Nod bed & shell Red bed & red rock	
		1188		Anhydrite	
•••-		1674		Salt & shalls	
<u>د.</u> «		1.617		Balt & anhydrite a	
J		2869		Salt, potash & she	
,		2412		Salt, petash & anh	vārite shells
		XCUL AL	al rein?	Anhydrite	ydrite shells fratt compate fratter the
		31.84 . 31.84		Line	and a second s
Sotal dept	40.7 N	3850	₩ 1 - Andrea	Line	
2.)ap-0	-		39	i dense danse	CID: A CONTRACTOR
••••••		10 R.	i I a constanto de la	1980	na generation and an
			ļ 	- Terr	tion tonet
				Ashydrite	1083. N. 9 and 10 and
				Salt top	11.00
•	1 20	SALE (SI		Balt base no.	transferrer Composite
$L_{\tilde{d}}^{-6}$,				Brown Line Banice Typer S	an Andres 1920
. <u>6</u> 1		ল এরি 👘 🖓	Terris da averto. Nel 1997	Par anadtoul	5
		,	1	8533	[1] A. C. Martin, "Association of the state of the sta
		• •		ji va R	
		- 			n gulari ng saya sa ga an ang bina di
				tan provident de la sec	
				038 8	1942 (1947年) - 1947年)
					and a second
	-			the state of the second	
				ynde o yn de state oante en	
				· · · · · · · · · · · · · · · · · · ·	in an
	-				
					··
	-				
	14 			ti tet jaž se za s	
· · ·	ţ	• •	<u>-</u>		
			:	. :	
	:			1 393	
					- M / A - A - A - A - A - A - A - A - A - A
				0173	$\mathcal{M}_{\mathrm{set}} = \mathcal{M}_{\mathrm{set}} + \mathcal{M}_{\mathrm{set}} = \mathcal{M}_{\mathrm{set}} + \mathcal{M}_{\mathrm{set}}$
					:
		;		.8.2018 . At	t (Alver, til Al∳ret Bland+)
					· · · · · ·
e		·			i to i i
			• • • •	ee alaan ah ah ah ah ah	· · · · ·
	1	-	4		
			•	a the second second second	a Southan extravalation

 $\frac{1}{2} = \frac{1}{2} \frac$

----talah di je and a second ан алан алан айтан а Айтан $(x_1, \dots, x_n) = \left\{ \begin{array}{c} \mathbf{x}_1, \dots, \mathbf{x}_n \\ \mathbf{x}_n, \dots, \mathbf{x}_n \\ \mathbf{x}_n, \dots, \mathbf{x}_n \end{array} \right\} \quad \text{ for } n \in \mathbb{N}$ · · · · Софильство и странициональной Аблании. Софильство и странициональной странициональной странициональной странициональной странициональной странициональн •••••• -1 A The production of the state of the OA, Strategic and a strategic to a and the second second an church anns

and the second second

101.1., To damarea - Second data - Second data

no politicamente a la commenta de la