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RM C105					
N	, NEW	MEXICO O	L CONSERVA	TION COMMIS	SION
		s	anta Fe, New Me	xico	
					1
			WELL DECOD	'n	
			WELL RECOR	,D	
	Mail to Oil	Conservation Con	nmission, Santa Pe,	New Mexico, er its	proper agent
	Rules and R	egulations of th	after completion of Commission. Indica	te questionable data	by following
	_ it with (?). UNTIL FOR	SUBMIT IN TR EM C-105 IS P	IPLICATE. FORM C COPERLY FILLED	-110 WILL NOT BE OUT.	APPROVED
AREA 640 ACRES LOCATE WELL CORRECTLY					
Galf Oil Corporation			Hobbs, Ne	Address	
Company or Ope Fowler Hair	erator	in 脉	SW of Sec.	8	., <mark>T. 24</mark> 5
Lesse 375 46201 ., N. M. P. M.,				Ten	
Tell is feet south of th	e North line and	feet.	west of the East.	line oi	
State land the oil and gas lease is	NO	Assign	nent No		
patented land the owner is	owler Hair		, Ade	dress Jal, New	Nexico
Government land the permittee i	s		, Ad	dress	
Galf Oil	Corporation - C	ypsy uivi	SLON Ad	dress DOL OOL	IULME ORLC
rilling commenced.	17 19	B Drillin	g was completed.	April II,	
ame of drilling contractor.	gins Drilling (, Ad	dress Box 516,	Hobbs, N. M.
level at top of	casing 32961	feet.			
he information given is to be kept	t confidential until				ta ing
THE PROPERTY OF STATES OF STATES					
		CANDO OD "			
		SANDS OR Z	ONES		
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		THE REAL PROPERTY AND A DECEMPENT	TTDUADO			KIND OF	CUT & FILLED	FERFO	RAIED	PURPOSE
÷	SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	CUT & FILLED FROM	FROM	то	PURPOSE
	9-5/8"	36#	8 RD	SS	2861					
	7*	23#	8 Rd	SS	3431'				· · · · ·	
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		1		1	1		1			and the second

MUDDING AND CEMENTING RECORD

HOLE CASING WHERE SET OF CEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED	124	0.5/8*	2991	300	HOWCO		
ANOTHER OF A SACKS	SIZE OF	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

	9-5/8"	2991	300	HUNGU			
8-3/4	* 7#	3440	600	#			· · · · · · · · · · · · · · · · · · ·
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						<u> </u>	
			PL	UGS AND ADAP	TERS		
Heaving	plug-Ma	terial		Length		Depth Se	t
Auapten							
			RECORD OF SHO	OTING OR CHE	MICAL TREA		
SIZE	SHELI	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
					0.00.10	36251	······································
<u>31"</u>	W.J.		itroglycerine	180 qts.	3-23-48	3943	
			·				
				- + 00 >>>	-47 4- 01		1. aboles
							<u>}</u> [#] choke, (.3≸ BS&W)
			•••••••••••••••••••••••••••••••••••••••				
			•••••••••••••••••••••••••••••••••••••••				
			RECORD OF D	RILL-STEM ANI) SPECIAL T	ESTS	
							d attach bareta
If drill-	stem or othe	er special test	ts or deviation survey	's were made, sub	mit report on	separate sneet al	la attach hereto.
				TOOLS USED			
Determ	toola wara 1	used from	ò feet to	36251 fe	et. and from.	fe	et tofee
-							et tofee
Cable to	ools were u	sed from			et, and moni-	•••••••••••••••••••••••••••••••••••••••	
				PRODUCTION	r		
			1948				
The pro	duction of	the first 24	hours was	barrels	of fluid of wh	ich%	6 was oil;%
emulsio	n;	% water	; and%	sediment. Grav	ity, Be		
If gas v	vell. cu. ft. 1	oer 24 hours.		Gallon	s gasoline per	1,000 cu. ft. of ga	IS
ROCK P	cooure, 100.	per og. min					
_			-	EMPLOYEES			The
	iggins						Drille
				, Driller			, Drille
			FORMATIO	N RECORD ON	OTHER SID	E	
T hereb	v swear or a	affirm that th	ne information given	herewith is a con	plete and corr	ect record of the	well and all work done or
			rom available record				
							* h * t * A
Subscri	bed and sw	orn to before	me this15th		Hobbs, Ne	Place	
	<u>A</u> j	o ri l	<u> </u>	0 48 Nat	ne SNA	2 Jan	4/14/48 Date
day 01		1Als			ition Diet	tat Sunt	Assit)
	jU	11 au	Notary Put	Pos		-1.047 0	
		0	Notary Pub	nic Rei	presenting	Company	or Operator
My Co	nmission er	cpires	10-21-19				New Mexico

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
01	<u>` 13</u>		Bottom of Cellar
	97	2 of 1 to a	Surface & Red Bed
	305 1275		Red Bed
	1300		Red Bed & Shale Salt
	2475		Anhydrite & Salt
	2697	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Anhydrite
	2729 2780		Gyp Anhydrite
	2805		Annyarite Avhydrite
	3740	lite di sel in complete di	Anhydrite - Stks. Gyp Lime
	3481		Sand
	3605 3625		Line Andrew Alter and Alte
	J 923		Lime & Sand. T. D.
			a far an
			(1, 2, 2, 3) = (1, 2, 3) + (
			FORMATION TOPS
			and the second
*			Anhydrite 1180
	•	the state and state	Base Salt 2690 Brown Lime 2730
• •,	18-		Brown Lime 2730 OIL or GAS PAY 3470
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		$(T_{i}, T_{i}) \in \mathbb{R}^{n}$	$\mathcal{K}_{\mathcal{A}} = \mathcal{L}^{2} + \mathcal{L}^{2}$
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