FORM C-105

· · · · · · · · · · · · · · · · · · ·	N.	·····		NEW M	IEXICO O	IL CONSER	VATION CO	) M M ISS!	ION
						Santa Fe, No			
								lla est	117. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
							- <i>i</i> n		
· • • •						WELL RECO	ORD ,		
							C C	OBBR	小三是
									°C5
	•			some more more	е сцан сменсу	days after compl	otion of moli 13	alla	
AREA	<u>1</u> 640 лск	ES	11	chae names	and regulatio	ns of the Commis- UBMIT IN TRIP	evion Indianta	questionable	ettons E data
LOCATE WE								1	f
		orporat				Tulsa,	Oklahoma	· · · · · · · · · · · · · · · · · · ·	Same of A 1
	tter	16 K	Well No	8	SW S	E NE	Address 12	_ 2	28
<sub>R</sub> 36Е	ase N	M. P. M.,	Sou	th Eun	ice Field, _		Lea	, 1,	
Well is 231	.0 <sub>feet</sub>	south of th	e North li	6 and 6	60 foot			SE N	County.
If State land th	e oil and	d gas lease	is No		Assignn	west of the Eas	t line of		
If patented land									
If Government	land th	e permittee	is						
The Lessee is_		Gulf	011 Co	rporat	ion		1711 au	a, Okla	ahoma
Drilling comme	nced	0-14-	<u> </u>	19	Duillin	()	<u>, 9-</u> ь	-39	10
Name of drillin	g contra	actor Par	ker Dr	illing	Co.	A das complete	Tulsa,		19
Elevation above				3463	······				
						<b>9</b>			
The information	given i	s to ne kept	confidenti			<b>{</b>		19	
No. 1, from_	36Ш	<b>5</b> †	37	ENI	NDS OR ZOI				
No. 2, from		Pay	36651	<u> </u>		irom			
No. 3, from		L'	0			?rom			
						'rom	to.		
					T WATER				
Include data on No. 1, from. R									
						f			
No. 2, from									
No. 3, from No. 4, from									
					NG RECORI		eet		<u> </u>
			4			, 			
SIZE PER I	энт 100т	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLEI FROM		RATED	PURPOSE
-3/4 5	1#	8	Smls.	2931		··	FROM	TO	ļ
					>=				
1/2* 1	4	10	Smls.	36541					
	-		· · · · · · · · · · · · · · · · · · ·	· · · · · · · ·					
• ·		··	· 				: 		
		· · ·				· -··			
			:				· · · · · · · · · · · · · · · · · · ·		<u> </u>
			мсър	UNG AND	CEMENTIN	G RECORD			
SIZE OF SIZE O HOLE CASING		IRE SET	NO. SACKS OF CEMEN'	r					
	a ja maana na maana n	anan sing t	or contrat	. 3154	コロロ しきじけ	MUD GRA	AMPEY I AM	JOUNT OF	MUD USED

## HOLE CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 13-3/4"10-3/4" 293" 275 Halliburton Used 300# of calcium chloride 6-3/4" 5-1/2" 3654" 400 Halliburton

		ž	LUGS AND .	ADAPTERS				
						Set		
Adapters—Material			Size					
		RECORD OF SHO	DOTING OR	CHEMICAL	TREATMENT			
SIZE	SHMLL USEO	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT		
<del></del> .	•	NONE USED						
	•							
						<u></u>		
Results of								
	· · · ···							
		DECORD OF				· · · · · · · · · · · · · · · · · · ·		
If drill-ster	n or other spec	RECORD OF				te sheet and attach hereto.		
	- or onloc upon	ist control deviation .			t report on separa	te sheet and attach hereto.		
Poterr too	la more much f	01	TOOLS U					
						feet tofeet		
Cable 1001	s were used i	гош:	10	feet, and	from	feet tofeet		
		* *C	PRODUC	TION				
	_	tember 16,						
The produc	tion of the first	24 hours was	b:	errels of fluid	of which	% was oil; ~%		
emuision;		water; and	℃ sedim	ent. Gravity	, Be <b>UOFF</b>	octed 36.2.		
				allons gasolin	e per 1.000 cu. ft.	of gas		
NOCK press	ure, ms. per sq.	ia						
			EMPLOY	TEES				
		· · · · · · · · · · · · · · · · · ·	Driller _			, Drillør		
• • • • •			, Driller _			Drillør		
		FORMATI	ON RECORD	ON OTHER	SIDE			
I hereby sw	vear or affirm t	hat the information g	iven herewith	a is a compl	ete and correct r	ecord of the well and all		
		can be determined fr-				ctore of the wen and an		
		<u>,</u>						
Subscribed	and sworn to b	efore me this			Oklahoma	Sept. 20, 1939		
	setulars	· · · · · · · · · · · · · · · · · · ·		Play		Date		
				Name		an		
	<sup>_</sup>	Notary Public		Position	_	uperintendent		
				Representing	company or	Corporation		
My Commis	sion expires.	the 16	<u> </u>	Address	B.1	-		

## FORMATION RECORD

ROM	ro	THICKNESS IN FEET	FORM	LATION
01	14'		Cellar	
,	100		Surface sand	
:	245		Red ro <b>ck &amp; sand</b> Red bed	
t	329 755		Red bed & sand rock	
	755 920		Red bed & shells	
1	1032	i	Sand rock & red bed	
!	1095 1135	t Balandari A	Red bed Broken anhydrite	
	1196	3 - 	Anhydrite & gypsom	an a
1	1200		Anhydrite	
,	1510 1840	1 ·	Anhydrite & salt Salt shells	a daga da sa
	2175		Salt & anhydrite	
,	2430		Salt sehlls	
	2455		Salt & anhydrite	
	2885 2952	•	Anhydrite Anhydrite & lime	and the second
;	3014			$(x_1,y_2,\dots,y_{n-1},y_n) \in \mathbb{R}^{n-1}$
	3243		Anhydrite & lime	$\bullet = \{1, \dots, n\} \in \{1, \dots, n\}$
:	3454 3520		Lime Sandr lime	$(2^{-1})^{2} (1^{-1})^{2} (2^$
	3750	2 -	Sandy lime Lime TOTA	DEPTH
	112	ε.		Site of the second s
1		:	•	(1,2,2)
			5 m	en an
			Formation	n tops:
		•	Anhydrite	1110'
			Salt Base Yates	2450' 261-01
			Knight	2640' 3330'
			Penrose	- 1.ZAL
			Eunice Dolomite	3640'
'			Paye Total depth	3640' 3640' 3665' 3750'
			- <b>-</b>	21.24
		1		
:				нана страница. 1946 г. – Страница Страница, страница и страница и страница и страница и страница и страница и с 1976 г. – Страница и ст
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