FORM C-105

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NEW MEXICO OIL CONSERVATION COMMISSION ------

Santa Fe, New Mexico

DUPLICATE

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WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY

LOCATE	E WELL CORR	ECTLY			с		and the second sec		
		Oil Corpo	***********************************			. Tulsa,	Oklahoma		
M. Ca		ompany or Oper			in SW (		ddress 7	т. 21	ß
٤.	<b>562</b> , N.	М. Р. М.,	B	mice	Field,		Les		County.
						of the Page			
					Assignm	ent No.			
						, Address			
Gover	nment land tl	he permittee i	8			, Address			
he Les	see is	Gulf	011 Ce	rporatic	20	, Address	Tulsa	, Oklah	loine.
						; was completed			
						, Address			13
		evel at top of							••••••
		-	_						
		to so hope	contraction		,			.19	
•					DS OR ZON	IES			
(a. 1, f	ro <b>m 58</b>	85 t	<u>.: 8</u> 8	8 <b>98'</b>	, No. 4, 1	from	to		
	rom		<b></b>			from	to		
lo. 3, f	rom	to	)		No. 6, 1	from	to		•
			1	MPORTANT	WATER 8	ANDS			
nclude	data on rate	of water infl							
						fe			
						fe			
						fe			
NO. 4. 11	rom			to		fe	et		
			_	CASI	NG RECOR	D			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORA FROM	TED TO	PURPOSE
	81.1		Arnco	87 t					
-5/8*	22	8	Laur	1459					

7-5/8*		8	Lapw.	1459					
5-1/2	17	10	**	3792			·····		
•									
AN Bath		6	-						
HA BOLLC		A BOULD	JACATOR	Lapwald,	Top 81 jt	S. Seamles	Steel	PP	
				·	1			$ V_{AA} $	
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
20	16=	871	70	By Hand	Used 500f of	Calcium Chàoride
9-5/8	7-8/8	1459	600	Helliburton	Used 1000# of	
6-5/4	5-1/2	5792	150	Halliburton		

6-5/4	5-1/2	5792	150	Halliburt	on		
	_  -						
				LUGS AND AD			
Heaving	plug—Mat	erial		Length		Depth Se	t
Adapters	Material			Size			
			RECORD OF SI	HOOTING OR C	HEMICAL TR		
SIZE	SHELL	USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			chloric Acid		4-5-87	3914"	······································
		Hydro	chloric Acid	2,000	4-14-57	3904 t	
Rotary to Cable to	ools were us ols were us	sed from	<b>01</b> fr	eet to	t, and f	rom	feet tofeet
Dat to -		Ma	I	PRODUCTIO	DN .		
			y 1,				
emusion;		% wate	r; and	barre 7 sediment. Gr	els of fluid of v avity. Be	vhich	% was oil;
If gas we	ell, cu. ft. pe	er 24 hour	5		ons gasoline pe	er 1.000 cu ft of a	as
							as
				EMPLOYE	ES		
				, Driller			, Driller
				, Driller			, Driller
				ON PECODO ON			

## FORMATION RECORD ON OTHER 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 s	worn to before me this	14th	Tulsa, O	<b>lahoma</b>	May 14,	1987
	May,	19 <b>87</b>	Place Name	1.~~	Date	-
ddy VI	till zans				ral Superintendent	
	Notary 1 expires 11.21.ch	Public.	Representing	Gulf Oil Company or	Corporation Operator	L
My Commission	expires Practon E	19 L - 71	Address	Tulsa, O	klahoma	

## FORMATION RECORD

	то	THICKNESS IN FEET	FORMATION
. Ot	401	<b>.</b>	Calechi
-	151		Water sand
	585		Sand shells
	800		Red bed
	1410		Red rock
	1527		Anhydrite
	1647		Salt
	2065		Salt and Anhydrite
	2280	¥ 1	Salt
	2261		Anhydrite
	2842		Salt & Anhydrite
	2450		8-1+
	2465		Batt & shells and a second state of the second
	2627	1	
	2665		Seit & Anhydrite
	2815		Anhydrite
	2870		Belt
	2997	में खुर्द्ध हो । जे	36 Anhydrite
•	5150		
	5255		Brown line
	8914		Lime Depth drilled to
		Botol Danth	Upper San Andres (Plugged back)
	<b>5898</b>	Total Depth	
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			an. An an ann an an an an ann an Anna an Anna an Anna an Anna ann an ann an
	4		Formation Tops:
			Anhydrite 1410*
	1. 1. 1.		Salt Base Ster 2880
			Brown Line 5190
			Upper San Andres 5885
			Pay 5800
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J. L. Lette

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