FORM C-105

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AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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WELL RECORD

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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.

	Red La	ke 011 C	Ompanj rator	/		<u> </u>	cteșia,	New M	exico
.	<u>State</u>		Well No	8	in SW4	of Sec	Address 22		17
R Well is_	28,	N. M. P. M.,	Art	cesia	Field,	east Eddy			County
If State	land the oil a	nd gas lease is	s No	636	Assignn	lent No	IIIle ØI	0000101	<u> </u>
						, Addres			
						, Addres			
The Les	see is	V. 1	P. Wel	ch		, Addres	. Arto	dia Ne	
Drilling	commenced	NAXXXX	Ka Jan	<u>16 19 3</u>	37 Drillin	g was completed.	March	1	19 37
Name of	drilling cont	ractorRe	ed Lak	e Oji (Company	., AddressA	rtesia	New M	exicha
Elevatio	n above sea le	wel at top of	casing		feet.			,	· · · · · · · · · · · · · · · · · · ·
The info	rmation given	is to be kept	confident	ial until				19	
					DS OR ZON				
No. 1, fr	om <u>19</u> 1	<u>9</u> to		1922		rom		to	
No. 2, fr	om	to)		No. 5, 1	rom		to	
No. 3, fr	o m	to		·	No. 6, f	rom		to	
				MPORTAN					
Include a	data on rate o	of water inflo	w and ele	vation to w	hich water :	rose in hole.			
No. 1, fr	om		····	_to		fe	et		
No. 2, fr	om			_to		fe	et		
No. 3, fr	om		-	_to		fe	et		
						fe			
		2		CASIN	G RECORI)			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT & FILLED	PERI	FORATED	PURPOSE
			MARE		SHOE	FROM	FROM	то	
8 <mark>≩"</mark> 6 5/8'	1			495				+	
0 0/0	•			1380'					
				· · · · · · · · · · · · · · · · · · ·			<u> </u>	+	

MUDDING AND CEMENTING RECORD

OF MUD USE
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		P	LUGS AND A	DAPTERS	·····	
Heaving p	lug-Material_		Length		Denth S	ət
		RECORD OF SHO				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
30 Qua	rts of Ni	tro-Glycerin-		2-28-37		
····						
esults of	shooting or cha	mical trantmant				······
004110 01	shooting of the	mical treatment	······································			
		· · · · · · · · · · · · · · · · · · ·				······································
		RECORD OF I				
drill-ster	n or other speci	al tests or deviation s	urveys were n	nade, submit re	port on separate	sheet and attach hereto.
			TOOLS US			
otary too	ls were used fi	romfeet			om	feet tofeet
able tools	were used fi	rom surfacement	to debtj	foot and fr	om	feet tofeet
			······································	leet, and ir	010	feet tofeet
			PRODUCT	ION		
he produci	tion of the first	24 hours was	bar	rels of fluid of	which	% was oil;%
nulsion;	%	water; and	% sedime	nt. G ravity , B	e	
gas well,	cu, ft. per 24 h	ours	Gal	lons gasoline p	er 1,000 cu. ft. of	gas
ock pressu	ire, lbs. per sq.	in				
			EMPLOYI	TES		
	<u>J. W. K</u>	ennedy	, Driller	Harry K.	Jorren	
	<u> C. W. H</u>	ammond	, Driller	0		
						, Driller
				ON OTHER SI		
hereby sw	ear or affirm th	hat the information gi	ven herewith	is a complete	and correct reco	rd of the well and all
ork done o	on it so far as	can be determined from	m available re	cords.		
ubscribed a	and sworn to be	fore me this <u>26th</u>	<u> </u>	Artesia	i, <u>New Mexi</u>	.co <u>March 26,</u> 19
	Marc	Ь	70	1 lace		Date
y of SEAL	Prc1'C	<u>h</u> , 1	9 <u>37</u> N	lameV	P. Welch	
	<u> </u>	Clady	P	osition <u>Gen</u>	eral Manag	er
		Notary Public	 T1			
v Commiss	ion expires	January 27, 19		epresenting	Company or Ope	011 Company
.y Commiss	ion expires	vanuery cr.	<u>208</u>		not a star st	37 .

Address_

Artesia, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	270 x 295		Sand and gyp, gyp, lime and gravel, lime, red beds, red mud, gravel, gyp and red beds, red mud and gyp, red mud, red beds, gyp,
295 300 320 355	300 320 355 1374		red beds, gyp Green shale Red shale Gyp, salt, gyp Gray anhydrite, anhy, red sand, red mud, red beds, gyp, red sand, salt, red shale, red gyn red beds, gyp shells, gray anhy, red rock, red sand, brown shale, gypsum, lime and gray
1374	1790		anhy, anhydrite. Gray lime hard, gray lime sandy, lime brown s shale, anhydrite, gray sand, Oil showing at 1469', sand sharp, lime brown shale, gyp shells, red shale, red shale, gyp shells, white anhy, white lime, gray lime,
1790 1793 1798 1811 1823 1828 1832	1793 1798 1811 1823 1828 1832 1862		lime shells, gray lime sandy, lime. Soft sand"Gas" Anhydrite Lime Gray lime Lime Gray sand Lime, sandy lime, gray sandy lime sandy and lime Gas.
1862: 1976 1882 1898 1906 1914 1919 1922 1938 1950 1951	1876 1882 1898 1906 1914 1919 1922 1938 1950 1951 Total	depth	Lime das. Lime sandy Anhydrite and brown shale Lime with little anhydrite White lime Sandy lime White lime Oil sand Shale and sand Brown shale, lime shells, sand sharp White lime
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