FORM C-105

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fo, New Mexico

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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 ,

Red Lake	011 Company	Artesi	a. New Dexico		
Comp	any or Operator	·	Address		
State	Well No7	of Sec	<u>22</u> r <u>17</u>		
R. 28 N. M.	I.P.M. Artesia	Field,E	ddyCounty.		
Well is 2970 feet so	outh of the North line and	2970_teek***********************************	st Section 22		
If State land the oil and	gas lease is No. <u>B-1969</u>	Assignment No			
If patented land the owne	er is	, Addre	985		
If Government land the	permittee is	• , Addre	88		
			ess Artesia, New Mexico		
			a July 6 19 36		
			Artesia, New Mexico_		
	at top of casing		,		
The information given is	to be kept confidential until_		19		
	OIL S	ANDS OR ZONES			
No. 1, from	toto	No. 4, from	to		
No. 2, from	to	to No. 5, fromto			
No. 3, from	to	to			
	IMPORTA	NT WATER SANDS			
Include data on rate of	water inflow and elevation to	which water rose in hole.			
No. 1, from	to		feet		
No. 2, from	to	· · · · · · · · · · · · · · · · · · ·	feet		
No. 3, from	to		feet		
No. 4, from	to		feet		
	CA	SING RECORD			

KIND OF SHOE CUT & FILLED FROM SIZE WEIGHT PER FOOT PERFORATED PURPOSE THREADS PER INCH AMOUNT MAKE FROM то 145' 1368' 10 6 \$/8

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHER	K SRT	NO. SACKS OF CEMENT	METHOD U	SED	MUD	GRAVITY	AMO	UNT OF MUD USED
				,						
				P	LUGS AND A	DAPTERS	8			
leaving	plug—M	aterial		· · <u>- · · · · · · · · · · · · · · · · ·</u>	Length			Depth	Set	
dapters-	Materia	uL	·····		Size	······				
			REC	ORD OF SHO	DOTING OR	HEMICA	L TRI	EATMENT		
SIZE	SHEL	L USED	KX I CHE	PLOSIVE OR MICAL USED	QUANTITY	DATE		DEPTH SHOT OR TREATEI		CPTH CLEANED OUT
hot w	vell v	nit h	60 au	arts of						
		· · · · · · · · · · · · · · · · · · ·	i.							<u> </u>
esults of	f shootin	g or ch	emical t	reatment		·				
					····					
ut to produ he produ mulsion; I gas wel	oducing action of Il, cu, ft.	the first % per 24	24 hou water; hours	rs was	PRODUCT ,19 ba: % sedime Ga	TON rels of flu nt. Grav	1id of v ity, Be	vhich	% w	tofee as oil;~
					EMPLOY	EES				
				ld					-	
	T_	<u>н</u>	ammor	1đ	, Driller					, Driller
				FORMATI	ION RECORD	ON OTH	ER SII	DE		
	swear or	affirm	that the	FORMAT	ION RECORD	ON OTH	ER SII	DE		of the well and a
Subscribe	d and sw	orn to l	efore n	ie this <u>13</u>	th	Artes	ia, Place	New Mex:	100	July 13, 1 Date
		<u> </u>	uly		19_36	Name	<u> </u>	P. Wel	ch	
SEAL	H	W	Cladv			Position		General	Mana	ger
			Ň	otary Public		Represent	ing	Red Lake	<u>ə 011</u>	Company

FORMATION RECORD

FR OM	то	THICKNESS In Feet	FORMATION
0 5 30 80	5 30 80 300		Soil Caliche gravel Red mud Red rock, gravel, lime gravel, gray lime, red sand, red shale, white gyp broken, gyp,
300 310 315 340 400 403	310 315 340 4 00 403 1353		red gyp White gyp little water 295 Blue shale Red beds, gyp shells Anhydrite show of oil Anhydrite, gyp, salt, red beds, sandy shale b brown, lime, gray anhydrite, brown shale
1353 1364	1364 1747		red sand sharp, Lime Anhydrite, broken lime, lime, brown lime, gray lime, brown shale, gray sand, brown sand, shale, anhydrite shells, red sand, white
1747	1861		lime, lime, anhy, brown shale sand. Lime, gray lime, white lime hard, sand and lime show of gas at 1809', gray lime dark, aphys
1861 1830 1838 1893 1916 1924 1930 1937 1942 1946 1955 1957	1880 1888 1893 1916 1924 1930 1937 1942 1946 1955 1957		lime. Lime Gray sandy lime Gray hard lime White lime Lime Very hard lime Lime Oil sand Red sand shale Brown shale sand white lime Total depth.
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