FORM C-105

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AREA 640 ACRES LOCATE WELL CORRECTLY

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, 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.

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	<u>– neu</u>	Co.	mpany or Opera	tor	in an	1. 23 1. 23	······	Address	·····	
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.,	R	Lease 28 N	. M. P. M.,	Artes	<u>1a</u>	Field,	Ed	dy		County.
	Well is	320feet	south of the	North lin	e and 226	50 feet w	est of the East li	ne of Se	ction a	27
•	If State la	and the oil an	d gas lease is	No. B-2	071	Assignme	ent No. Origin	al		
 €¹²⁰/21. 	If patente	d land the ow	ner is				, Address_			
	If Govern	ment land th	e permittee is	3	<u> </u>		, Address			
			Forest			an de la compañía de	, Address_	Roswel	1. New	Mexico
						5. Drilling	was completed	Decem	her 2	19 35
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ર અ				<u> </u>	MPORTANT	WATER	SANDS			
			f water inflox	and ele	vation to w	hich water 1	ose in hole.			
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	No. 2, fr				.to		fee	t	•	49)
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	NO. 4, 110				·				· ·	
•				•	CASIN	G RECORI				
		weight	THREADS			KIND OF	CUT & FILLED	PERI	ORATED	PURPOSE
	SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO	
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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
				•		

Heaving plug-Material	Length	Depth	Set
Adapters-Material	Size		·

	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
<u>60 qu</u>	arts of]	litro-Glyceri	R	12-3-35	1904'-19	141
Results of	shooting or ch	emical treatment	·····	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
If drill-step	m or other spec			AND SPECIAL		sheet and attach heret
			TOOLS U			Shoot and again horot
Rotary too	ols were used :	fromfeet	to	feet, and fr	om	feet tofe
Cable tool	s were used	from_surface total	otodepth	feet, and fr	om	feet tofe
			PRODUC	PION		
Put to pro	ducing		19			
The produc	tion of the firs	t 24 hours was	ba	rrels of fluid of	which	_% was oil;
		water; and				
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If gas well	. cu. ft. per 24		Ga	llons gasoline n	er 1 000 cu ft o	
		hours		llons gasoline p	er 1,000 cu. ft. o	t gas
					er 1,000 cu. ft. o	
Rock press	sure, lbs. per sq	hours	EMPLOY	EES		f gas
Rock press	wre, lbs. per sq W. Hamol	hours	EMPLOY , Driller _	EES J.E.	Evarts	of gas, Drill
Rock press	sure, lbs. per sq	hours	EMPLOY , Driller _	EES J.E.	Evarts	f gas
Rock press	wre, lbs. per sq W. Hamol	hours i. in nd nd	EMPLOY , Driller , Driller	EES J.E.	Evarts	of gas, Drill
Rock press	ure, lbs. per sq We Hemo; Be Hamo;	hours i. in nd FORMATI	EMPLOY, Driller Driller ION RECORD	EES J.E. ON OTHER S	Evarts	of gas, Drill
Rock press	wear or affirm	hours i. in nd FORMATI	EMPLOY , Driller Driller ION RECORD given herewith	EES J.E. ON OTHER S a is a complete	Evarts	of gas, Drill
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Rock press E. T. I hereby s work done Subscribed day of.	wear or affirm on it so far as and sworn to Dec	hours i. in nd formation g that the information g s can be determined fr before me this14t]	EMPLOY , Driller , Driller ION RECORD given herewith om available n	EES J.E. ON OTHER S is a complete records. <u>Artesia</u> Place Name <u>V.</u>	Evarts IDE and correct rec New Mexi P. Welch General M	of gas, Drill , Drill cord of the well and a co, Dec. 14, 1 Date

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FORMATION RECORD

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0180180Gyp and red bedfresh water at 65'180716716Fed beds, red beads, red gyp, gyp, anhy, lime, lime broken, white gyp, gray lime, brown shale, sait broken, shells, dark bhu shale, lime, blue beads, white gnay shale, lime, blue shale, lime, blue shale, and hand, shale, lime, blue shale, and hand, shale, lime, blue shale, and hand, and y and little brown limeOIL Anhy and little brown lime, lime brown lime, gray lime, and gray lime brown lime, gray lime, and gray lime shale, sait broken, brown lime, lime brown lime, gray lime, and gray lime brown lime, gray lime, and gray lime shale, lime brown lime, gray lime, and gray lime hard, brown lime, gray lime, and gray lime hard, brown lime, gray lime, and gray lime hard, lime1232 lime lim	FROM	TÓ	THICKNESS IN FEET	FORMATION
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719733736735736Anhy, blue shale735736Anhy & gray hard sandshow of oil and gas73688390883890Barrow8901232Brown lime, gyp,8911232Brown lime, anhy, gray lime, anhy, white, sanhy brown, sandy brown shale, red sand, isalt and brown shale, saltbroken, anhy gray hard, shale, little salt, brown shale.12321257Red sand12321257Red sand12351399Anhy, gyp, brown shale broken, brown shale, anhy broken, brown lime, gray lime hard brown lime very hard (1375-1389 sandy 	716	719		shale, gray shale, brown blue shale, blue shale, lime, blue shale, anhy hard.
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