FORM C-105					en (*⊉., ¢			<u>As</u>	
1 O K.A () 199	N	;	NI	W MEX	ico oil	CONSERVAT	ION CO	I VIESIOI	N and the
						anta Fe, New M	exico		Cla no
							40	585 OF 5	
╞┈╋┈┝							0,	385 M	
	+ + + -	+++			W	ELL RECORD		220	5/11-
+									°C€ ∽
		┢──┠──┤							
			agent in th	: not more th e Rules and	an twenty day Regulations	mission, Santa Fe, ys after completion of the Commission. MIT IN TRIPLICA	of well. Fol Indicate q TE.	llow instructionable d	ons ata
AI LQCATE	REA 640 ACRE 2 WELL CORF	ECTLY					DI.		CATE
	0 0	lower pany or Operat	or		Dr •	380 Eunice,	Address		
- Ghri		We	11 No	k ⁱ	in se se s	w of Sec	8	_, T. <u>_ 22</u>	
ъ 37						Les			
Well is	ioco feet	south of the N	North line	and302	0teet we	st of the East lin	ie of <u>28</u>	<u> </u>	•
If State la	19900 nd the oil and	l gas lease is l	No		Assignme	nt No	•		
If patented	i land the ow	ner is	H <mark>. Chri</mark>	stmas —		, Addr əss			
If Govern	ment land th	e permittee is				, Address_			
The Lesse	e is	-J. CClow	or			, Address_	Sunice,		
Drilling c	ommenced	Annil	7. 1939	19	Drilling	was completed	ay	23	<u> </u>
Name of o	drilling contr	actor_J.C.	Clower		,	Address E	unice, 3		<u> </u>
Elevation	above sea lev	el at top of ca	sing		feet.				
The inform	nation given	is to be kept c	onfidentia	until				19	
				OIL SANI	DS OR ZON	ES			
No. 1, from	m 3516 .	to	3540	<u></u>	_ No. 4, fr	om363	0to	3633	
					_ No. 5, fr	0 m	to)	
No. 3, fro:	m	to_	- 3611			•o m	to	·	
	0000				WATER S	SANDS			
Include d	ata on rate o	f water inflow	and elev	ation to wi	hich water r	ose in hole.			
No 1 fro		07	t	o 735		fee	t		
No 9 fr	nm		(.00		fee	t		<u> </u>
No " fro				.0		fee	t		
No. 4, fro	o m		1	to		fee	t		
					G RECORI				
					KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
- 153	70	10	SH	<u>129 '</u>	Guide			+	Surface
- 102 - 122	50	10	Sh	432 '	<u> </u>				
1 0	40	- 10		710	#				
8	28		Sh	1145	11			+	

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MUDDING AND CEMENTING RECORD

3412

Now

7 20 Seamless 8

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Production

	SIZE OF CASING	WHERE SP	T OF CEMENT	METHOD US	ED MU	D GRAVITY	AMOUNT OF MUD USED
18	15吉	129	100	Pump & Plu	ig 10	В	Hole Full
8	7	3412	150	Pump & Plu	10 10 1	Lb	Hole Full
			P	PLUGS AND AD	APTERS		
logving	nlugM	aterial		Length		Depth S	Set
Iuapton	,, 1100000		RECORD OF SH				
SIZE	SHEL	1. USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
		s	ol. Nitro.	480 Qts	5/24/39	3540-690	3440
				1			
				DRILL-STEM	AND SPRCIAL		to check and attach harat
Rotary	tools we	ro used fro	tests or deviation	surveys were n TOOLS US	AND SPRCIAL nade, submit r SED feet, and f	D TESTS eport on separa	ite sheet and attach heret
Rotary	tools we	ro used fro	tests or deviation	surveys were n TOOLS US	AND SPRCIAL nade, submit r SED feet, and f	D TESTS eport on separa	
Rotary	tools we	ro used fro	tests or deviation	surveys were n TOOLS US	AND SPRCIAL nade, submit r SED feet, and f feet, and f	D TESTS eport on separa	feet_tofe
Rotary Cable 1 Put to	tools wer cools wer producing	re used fro e used fro	tests or deviation mfee mfee 	surveys were n TOOLS US at to t to3690 PRODUCT ,19-39	AND SPECIAL nade, submit r SED feet, and f feet, and f PION	L TESTS	feet tofe
Rotary Cable 1 Put to The pro	tools wer cools wer producing oduction o	re used fro e used fro f the first 2	tests or deviation mtee mtee for the second	surveys were n TOOLS US at to t toS690 PRODUCT ,19_39 96bat	AND SPRCIAL made, submit r SED feet, and f feet, and f PION rrels of fluid o	f which 100	feet tofe feet tofe % was oil;
Rotary Cable 1 Put to The pro emulsic	tools wer cools wer producing oduction o on;	re used fro e used fro f the first 2	tests or deviation mfee mfee 5/28 4 hours was water; and	surveys were n TOOLS US at to t to t to PRODUCT 19_39 96bat 	AND SPECIAL nade, submit r SED feet, and f feet, and f PION rrrels of fluid o ent. Gravity,	L TESTS eport on separa rom rom f which100 Be	feet tofe feet tofe % was oil;
Rotary Cable 1 Put to The pro emulsio If gas 1	tools wer cools wer producing oduction o on; well, cu, f	re used fro e used fro f the first 2 % v t. per 24 ho	tests or deviation mfee mfee <u>5/28</u> 4 hours was water; and purs	surveys were n TOOLS US t to	AND SPECIAL nade, submit r SED feet, and f feet, and f PION rrrels of fluid o ent. Gravity,	L TESTS eport on separa rom rom f which100 Be	feet tofe feet tofe % was oil;
Rotary Cable 1 Put to The pro emulsio If gas 1	tools wer cools wer producing oduction o on; well, cu, f	re used fro e used fro f the first 2 % v t. per 24 ho	tests or deviation mfee mfee 5/28 4 hours was water; and	surveys were n TOOLS US t to	AND SPECIAL nade, submit r SED feet, and f feet, and f PION rrrels of fluid o ent. Gravity,	L TESTS eport on separa rom rom f which100 Be	feet tofe feet tofe % was oil;
Rotary Cable 1 Put to The pro emulsio If gas 1	tools wer cools wer producing oduction o on; well, cu, f	re used fro e used fro f the first 2 % t. per 24 ho bs. per 34. i	tests or deviation mfee mfee 5/28 4 hours was water; and ours 750	surveys were n TOOLS US at to et to PRODUCT 96bat 6 sedime Ga EMPLOY	AND SPRCIAL made, submit r SED feet, and f feet, and f PION rrels of fluid o ent. Gravity, llons gasoline EES	t TESTS eport on separa rom rom f which <u>100</u> Be per 1,000 cu. f	feet tofe feet tofe % was oil; t. of gas
Rotary Cable 1 Put to The pro emulsio If gas 7 Rock p	tools wer cools wer producing oduction o on; well, cu, f	re used fro e used fro f the first 2 % t. per 24 ho bs. per 30. i P. Bc	tests or deviation mfee mfee <u>\$/28</u> 4 hours was water; and ours 5,750 5,500 5,	surveys were n TOOLS US t to product 19_39 96bat Ga EMPLOY , Driller	AND SPRCIAL made, submit r SED feet, and f feet, and f PION rrels of fluid o ent. Gravity, illons gasoline EES GO.	L TESTS eport on separa from f which Be per 1,000 cu. f	
Rotary Cable 1 Put to The pro emulsio If gas 7 Rock p	tools wer cools wer producing oduction o on; well, cu, f ressure, l	re used fro e used fro f the first 2 % t. per 24 ho bs. per 30. i P. Bc	tests or deviation mfee mfee <u>\$/28</u> 4 hours was water; and ours 5,750 5,500 5,	surveys were n TOOLS US t to product 19_39 96bat Ga EMPLOY , Driller	AND SPRCIAL made, submit r SED feet, and f feet, and f PION rrels of fluid o ent. Gravity, illons gasoline EES GO.	L TESTS eport on separa from f which Be per 1,000 cu. f	feet tofe feet tofe % was oil; t. of gas

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 swora to before me this_____29

	Eunice, Missiky 29, 1939 Date
19 00	Eunice, Medicy 29, 1939 Date Name_UUUUUUUU

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0 10 30 184 565 735 1140 1275 2470 3412 3516 3547 3562 3578 3603 3611 3630 3623 3653	3562 3578 3603 3611 3630 3633 3653	10 20 	Cellar Celliche Sand Chale Water Sand Shale Anhydrite Sail, Shale, Potash & Anhydrite Shale, Line & Anhydrite Line Send & Shale (Oil show) : Line Sand & Shale Line Sand & Shale Line Sand (increase in oil) Sandy Line (Hard) Sandy Line (Increase in oil)
3633 3653	3653 3690	20 37	Sandy Lime Lime
		-	