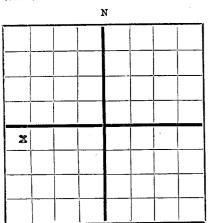


FORM C-105



January

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## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## 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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

LOC	AREA 640 ATE WELL	ACRES CORRECT	LY		UNTIL P	ORM C-105 IS	PROPERLY FILL	ED OUT.				
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Perko					<u>. i</u>	in	of &	Sec. 12	,	T 2 outh		
R 37 Day	Lea: <b>3</b> t		M.,	Dr:	Liari.	Field,		eş		County.		
										etion 14		
							ment No					
If patente	d land the	owner is		Û.	J. Ru	ks	,	Address	Cink, D	esons		
	4											
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-				•						7, 19 49		
						feet.	,	Address		noling building Oklahura		
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The intori	mation giv	en is to b	e kept	Comiden		• • • • • • • • • • • • • • • • • • • •		••••••••••	13			
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NO. 3, 110	· · · · · · · · · · · · · · · · · · ·	***************************************										
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-						feet						
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						CASING RECO						
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SIZE	WEIGHT PER FOOT	THREA PER IN	~~~ 1	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	ORATED TO	PURPOSE		
13 3/8	54.50	8 F	d.	J-55	2,73							
9 5/8	1	8 B		رزوق	2631	1						
2"	23. 4.70	8 B	d.	J-55	(43) (23)	1						
_ &	4.10				Sal 1/2	1 23-11-1						
								<u> </u>	<u> </u>			
				MI	UDDING A	AND CEMENT	ING RECORI	•				
SIZE OF HOLE	SIZE OF   .	WHERE SI	ET .	NO. SACI	KS M	ETHODS USED	MUD GF	AVITY	AMOUN	NT OF MUD USED		
15 1/2	13 3/8	2991		300								
12 1/4	9 5/4	2037		500								
9"	7"	(J) 3ú		500								
									<u> </u>			
					· · <del>-</del>	GS AND ADA		Des	nth Cat			
										~~~~		
Adapters -	— Materia	.4										
			RE	CORD	OF SHOO	TING OR CH	EMICAL TREA	ATMENT				
SIZE	SHELL	USED	EX CH	CPLOSIVE EMICAL	e or USED	QUANTITY	DATE	DEPTH :	ATED DI	EPTH CLEANED OUT		
							Direct Control					
							-					
Results of	shooting	or chemi	cal tre	atment.		••••••		••••		······································		
	•••••••								•			
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II UIMI-STE	m or other	. precial [	TU avac	ucviail0	n burveys		bmit report on	separate SN	ee and at	VACUL RELEGIEU,		
<b>5</b>	.7		Ω		e	TOOLS USE			£4 4-	feet		
_										feet		
Cable tool	s were use	ed Irom		••••••					leet to	1661		
Put to pro	duoing ***	verber	15			PRODUCTIO	N					
							s of fluid of wh	ich 100	Of THE	oil;%		
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										•••••		
Rock press							LI CAUCAMIC POI	_,,, 00 ou. 10.	gws			
	, 1					EMPLOYEES	<b>;</b>					
M. H. I	)ildeebs	ck							•	, Driller		
J. J. 1	evia									Driller		
				FOR	MATION	RECORD ON	OTHER SID	E				
I hereby so					•	erewith is a cor	nplete and corr	ect record o	f the well a	and all work done on		
Subscribed	and swor	n to befor	re me t	his 🐰	<b>)</b>	d ar shape	oo, ila Z	O. C.	Jera	Dery 1950		

FROM	то	THICKNESS IN FEET	FORMATION
915 1105 1250 1341 1790 2022 2180 2379 2514 2575 3170	915 1258 1341 1790 2022 2160 2379 2514 2575 3170	915 190 153 363 140 232 1 01 135 11 595 3205	Red Bed and Shells Red Bed and Shells Red Bed and Shells Red Bed - Gypsun Salt and Red Bed Salt Streaks - Anhydrite Shells Salt and Anhydrite Anhydrite and Line Line Anhydrite and Line Line Total Depth 6455*
			Acidizin; Report  9-12-49 - Acidized with 500 gals. Tested 4 bbls. in 24 hours.  9-19-49 - Acidized with 1500 gals. No production  9-20-49 - Acidized with 2000 gals. No production  9-20-49 - Acidized with 1000 gals. No production  Acidized with 1000 gals. No production  11-12-49 - Acidized with 5000 gals. Tested 12 bbls. in 24 hours.
			Lane Wells shot 4 holes at 4430.  Plugged back 5455 to 6442 with  Pes Gravel and 6442 to 6438 with cal. seal  Dumped and Squeezed 75 sacks coment. Reversed out 15 sacks, left 60 sacks in.formation with
			3500 preseure.