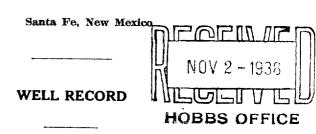
## NEW MEXICO OIL CONSERVATION COMMISSION



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

	AREA 644 TE WELI	r cor	RECTLY		y following it			TRIPLICA	DU	PLI	CAT
									Dallas, dddress		
	Lease	e							25		
R3	34E	, N.	М. Р. М.,	<b>V</b>	acuum	Field,	east of	west Le	8		County.
wen is_		_1 <b>99</b> 1	south of the	e North li	ne andO	<b>DU</b> feet	of the	ie E poklin	e of NE	······································	
			d gas lease i ner is								
									Box 900,		
Drilling	commend	ed	Sept. 1	4,	19_ <b>_3</b> 1	8 Drillii	ng was cor	mpleted	October	15,	19:38
							_, Addres	is	Box 900,	Dallas	, Texas
			el at top of s to be kept		•				19	•	
37						DS OR ZO					
No. 1, fro	om	<del>4445</del> 4540	t	044\ 45\	95 55	No. 4,	from		to		
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Include d	data on ra	ate of	water inflo				-	ole.			
No. 1, fr	om				_to			feet.		····	
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No. 4, fr	om			~	_to			feet.			<del></del>
					CASIN	G RECOR	D				
SIZE	WEIGH PER FO		THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & 1	FILLED	PERFOR	ATED	PURPOSE
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_10 <del>3</del>	<u> </u>			· · · · · · · · · · · · · · · · · · ·	805 422 <b>5</b>	ſ				<u>-                                    </u>	
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				···				<del>-</del>	-		
	1					·					
				MUD	DING AND	CEMENTI	NG RECOI	RD			
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Haaving	n!ugM	[atario	.1			ND ADAP		T).	epth Set		
			RECO	RD OF	SHOOTING	OR CHE	MICAL TI	REATMEN	TT.		
SIZE	SHEL	L USE	D CHEM	LOSUVE OR	D : QUAN	TITY	DATE	DEPTH S		EPTH CLE	ANED OUT
No -b								1 011 1112			
No she	06										
Results o	of shootin	ig or	chemical tr	eatment							
						<del></del>		····			
T# 21+211	tam or -	her-			OF DRILL-S				one=: 4	<b>.</b>	.1. Y
LL UFIII-Si	rem ot 9t	aur S)	pecial tests	or ueviäti(			suomit r	eport on se	eparate shee	t and atta	cu hereto.
Rotarv +	ools were	<b>8</b> 1180	i from 🛨	OD. F		LS USED ttom fe	et, and fo	rom	feet	to	fast.
				-					feet		
						DUCTION	,				
Put to p	roducing_										
_	-				•		of fluid of	which	% w	as oil;	
If gas we	ell, cu, ft.	per 2	4 hours			Gallons	gasoline p	per 1,000 d	eu. ft. of gas	J	
Rock pre	essure, lbs	s. per	sq. in								
Vo.en	alta D		Jarm Cam	~~~		PLOYEES	F7 43		a .		
	ATTE L								Sup!t.		
											, Drill <del>or</del>
					ATION REC						
			m that the					e and corr	ect record	of the we	ll and all
Subscribe	ed and sw	vor <b>u</b> t	o before me	this 3	1	D <b>a</b>	lles, T	'exas		October Date	27 <b>, 1</b> 93
day of		Q	eliber	<b>L.</b>	., 1938		1	Jum	ith		
	A.	000	~ B	llan	k	Posit	io <b>n</b>	Cle	rk		
Dul	las e	aun	Ey Jano	tary Publi	c	Repr	esenting M	isanolis	Patrala	ım Comp	an⊽
My Comp	nission ex	pires_	1 /2	-	39		osomung_m		Petrôlei my or Operato	or COMP	

Address Box 900, Dallas

FROM	то	THICKNESS IN FEET	FORMATION
EK .			Collow
<b>)</b> 20	20 60		Cellar Caliche
50	260		Caliche & sand, 10%" osg set 836' w/220 sm cement, 5 aquagel
260 - 5-55. <b>1300</b>	1300 1420		Red bed & sand, KOOK
1420	1590		Red bed, sand& gyp
15 <b>9</b> 0 1620	1620 1695	· .	Anhydrite & gyp Anhydrite, shells & gyp
1695 1860	1860 2 <b>250</b>	r. San	Anhydrite, shale & gyp Anhydrite & potash
2250 2287	2287 2555	, gaile de	Salt & anhydrite Salt & potash
2555	2570		Anhydrite Selt
2570 2700	2700 2790		Anhydrite & salt Anhydrite
27 <b>90</b> 2875	2675 2930	<b>3</b> 82	Anhydrite, sand, shale
2 <b>930</b> 303 <b>0</b>	3030 3430		Anhydrite Anhydrite & lime
3489 0 1 1 1 mg	3474	and	Anhydrite & gyp Anhydrite, lime & gyp
3507	3535		Anhydrite & lime
3594	3594 <b>4165</b>	: ,	Anhydrite, lime & gyp Anhydrite & lime Zime, 7" csg set 4195' w/210 sx cement, 5
4165	<b>419</b> 5,		Zime, 7" csg set 4195' w/210 sx cement, b
4195 <b>4250</b>	4250 4264		aquagel Gray lime Gray & brown lime
4264	4275		Gray lime
<b>4</b> 275 4285	4285 4301		Gray lime w/brown streaks Gray lime
4301 4321	4321 4355		Brown & gray lime Gray lime Gray & brown lime
<b>435</b> 5 🛴 🕾			Grav lime
4360 44 <b>4</b> 5	4495		Brown lime, saturated Gray & brown lime
	4510 4519		Brown lime
4519	4530 4545	- m - 1	Gray & brown lime Gray lime
	4560		Gray & brown lime Gray lime
460Ó	4610		Brown & gray lime
4610 4735	4735 4750		Brwy & brown lime TOTAL DEPTH
	4750		
			DEVIATION 800° straight
		• 	1675' straight 2800' 1 deg off
			3500' straight
		P	4050' straight
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