## N

AREA 640 ACRES LOCATE WELL CORRECTLY

## 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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

asin	Cil				<del>_</del>		Вох	164. A	rtesi	a. New	Mentico
	Kimm	el	рвиу от Оре	erator Well No					Address		
	13000								_	•	County.
Well is	330	feet so	outh of the	e North line	and 33	Field, _	west of th	he Feet liv	y	Sentin	County.
If State la	ind the	oil <b>and</b>	gas lease i	is No		Assignm	ent No				
										er. Ves	it Virginia
If Govern	ment la	nd the	permitt <del>ee</del>	is			,	Address			
The Lesse	e is			33			<del></del> ,	Address_		· *	
Drilling c	ommend	:ed	<u>caren</u> W	7 (21)	19 <u>_4</u>	Drillin	g was cor	mpleted	Apr.	11_21_	19.41
							., Addres	is Ari	tesia	New A	exico
				casingconfidential							
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to be kept	CONTINENTIAL					<del></del>	19	
No. 1, from	m	LC-17	t	. 1053		No. 4, 1				•-	
No. 2, from	-	235	t	1248		No. 5, 1	rom.		·-·-	to	<del></del>
No. 3, from	m]	L265	t	1270		No. 6, 1					
				IM		r water					
I <b>nc</b> lude da	ita on r	ate of	water inflo	w and eleva	tion to w	hich water	rose in he	ole.			
No. 1, fro	m	60		to	)'	<b>7</b> 0		feet.	No.	<u>6 620</u>	to 6^5
No. 2, fro	m	100									to 680
No. 3, fro	m	405		tc							5 to 1430
No. 4, from 5 fr	m	4 <b>8</b> 5	)	to	49	90		feet.			
0 11	i Om e	,00		Ն	CASI	o NG RECORI	D				
	wÈiGi		THREADS	T	<del></del>	KIND OF	CUT &	FILLED	PER	FORATED	PURPOSE
SIZE	PER FO	)OT   E	PER INCH	<del> </del>	AMOUNT	SHOE	FRO	м	FROM	то	
3 <u>2"</u> LO#		.0	<u>8</u> 3		707 <b>'</b> 365 <b>'</b>	Larkin					production
23 "		0	8	T	240 <b>1</b>	Larkin Larkin				1	cave & wat
											cave & wat
			<del> </del>	<del> </del>							
	<del></del>		· · · · · · · · · · · · · · · · · · ·	I		1	<u>.                                    </u>			<del> </del>	
		,	<del></del>	MUDDIN	NG AND (	CEMENTINO	G RECOE	RD			
SIZE OF S	SIZE OF	WHER	K SET	NO. SACKS OF CEMENT	METE	IOD USED	MIT	D GRAVIT		AMOUNT OF	15th Habe
8"		145		5	<b>-</b>		+	D GRAVII			MUD USED
8"		122	- 1	5	1 *	ed bai ed bai	į.		1	630 <b>-1</b> 48 450 <b>-1</b> 28	
0"		710	1 -		dumr	ed bai	ler			225 <b>- 7</b> ]	
		450		5 <del>5</del>		ed bai. ed bai				710 <b>-</b> 48 -4 <b>50-1</b> (	
Ħ			p Mark		PLUGS A	ND ADAPT	ERS				
Heaving p	lug—M	aterial_			Length.		<del></del>	De	epth Set		<del></del>
Adapters—	-Materia	<b>.</b>			Size	· ·- ·-		<del>.</del>			· · · · · ·
			RECO	RD OF SHO	DOTING	OR CHEM	ICAL TR	REATMEN	T		
SIZE	SHELL	Lused	KXPL	OSIVE OR	OTTANT			DEPTH S	знот		
	3,11,1	1 (#HUD)	CHEM	CAL USED	QUANT	TITY D2	ATE	OR TRE	ATED	DEPTH CI	LEANED OUT
		110	one								
Results of	shootin	g or ch	emical tre	atment							
										· · · · · · · · · · · · · · · · · · ·	<del></del>
			R	ECORD OF	DRILL-S'	TEM AND S	PECIAL	TESTS			
f drill-ster	n or oth	ner spec	cial tests o	r deviation	surveys w	ere made, s	u <b>bmi</b> t re	port on se	parate s	heet and a	ttach hereto.
					<b>TOO</b> 1	LS USED					
											feet
Cable tools	s were	used	from	feet	to1	.022 feet	, and fr	om	f	et to	feet
					PROI	DUCTION					
out to proc	ducing_		··		,19						
											~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
				and							
							asoline p	er 1,000 c	u. ft. of	gas	<del></del>
lock press	ure, lbs.	per sq	. in	<del></del>							
						LOYEES					
	R.	R W	n <b>i</b> te		, Drill	er	н. н.	. Nyet	t		, Driller
	_A	Cunni	inghem		, Drill	er	E. F.	ich	els		, Driller
				FORMATI	ON REC	ORD ON O	THER SI	IDE			
hereby sw	vear or	affirm	that the in	nformation g	given here	with is a	complete	and corre	ect reco	d of the	well and all
vork done	on it so	far as	can be de	etermined fro	o <b>m availa</b>	ble records.					
ubscribed	and sw	orn to l	before me	this			Place	···-··-		Date	
ay of			<del></del>		19	Name_		ertin :	Yates		
				<del></del>		Positio	nPa	rtner			
			Nota	ary Public						Comme	
Iy Commis	sion exi	ires			<u>.</u>	repres		Compai	ay or Ope	rator	
-				-		Addres	sBo	× 464	, art	e <b>si</b> a, N	ewexico

## FORMATION RECORD

FROM	то	THICKNESS	RMATION RECORD	FORMATION	7	
0 20 160 165 215 250 255 265 265 265 265 265 265 265 265 265	20 160 165 212 250 255 265 265 265 265 265 265 265 265 265	THICKNESS IN FEET	Surface soil Clay Rotten lime Yellow cley Lime Hed rock Gyp Anhy Shale and lime Anhy Gray shale Anhy and lime Lime and shale Anhy Water sand Anhy Gravel Aed rock Lime Red rock Lime Red rock Lime Hed mud Red bed Lime Shale Lime Shale Lime Shale Lime Shale Lime Blue shale Lime Blue shale Lime White sand Lime Vater sand Lime Total death	FORMATION		