## N

## 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

				it with (?)	. SUBMIT IN TI	e Commission. Ind	( C-110 WILL	able data NOT BE	by following APPBOVED
LOC	AREA 640 ATE WELL	ACRES CORRECTLY		UNTIL FO	)RM C-105 IS P	ROPERLY FILLE	D OUT.		
•••••	0. A.	Company or	lo. Jr.		254 Kort	er Blog.	, Albuq	uerqu	e. H. M.
***************************************	Leas		Well No	<b>1</b>	in Off	NI Se	c <b>29</b>	·····	, т. <b>31</b> 1
	E , 1	N. M. P. M.,							County
If State la	nd the oil s	nd gas lease	is No	nd and	Assign Optile (	ment No	Address	Chara	. N. M.
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The Lesse	e is	O. A	Lerrs	zolo.	Jr.,	, I	AddressA	Tprida	erque.N.M.
									19.50
						, <i>1</i>	Address A.	.Duque	rque, N.H.
					feet.		1	9	
the mor	mavion 611				SANDS OR 2				
No. 1. fro	m15	o	to					to	
No. 2, fro	m		to		No. 5	, from		to	
No. 3, fro	mí		to		No. 6	, from		to	
•		,			TANT WATE				
					hich water ros		ot		
No. 3, fro	m			.to		fee	t		
No. 4, fro	m			.to		fee	et		
					ASING RECO	RD			
SIZE	WEIGHT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFO	RATED TO	PURPOSE
	PER FOOT	. PER INOR			5202		FROM		
	None	<b>)</b>	1		-				
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			M	UDDING A	AND CEMENT	ring record	•		
SIZE OF	SIZE OF	WHERE SET	NO. SAC	oks M	ETHODS USED	MUD GR	AVITY	АМО	UNT OF MUD USED
HOLE	CASING	WHERE SEI	OF CEM	ENT					
		· · · · · · · · · · · · · · · · · · ·							
				PLU	GS AND ADA	PTERS		.'	
Heaving	plugMat	erial					<b>D</b> e	pth Set	
Adapters	— Materia	ıl				. Size		•••••	
			RECORD	OF SHOO	TING OR CH	EMICAL TREA	ATMENT		
SIZE	SHELL	USED	EXPLOSIV CHEMICAL		QUANTITY	DATE	DEPTH OR TRE	SHOT ATED	DEPTH CLEANED OUT
<u> </u>									
							<u> </u>		
					<u> </u>		1		
Results (	of shooting	or chemica							
***************************************									
						ND SPECIAL T			
If drill-st	tem or othe	r special test	s or deviati	ion surveys	were made, su	bmit report on	separate sh	neet and	attach hereto.
<u>.</u>				<b>.</b>	TOOLS USE			fact	to for
Rotary to	ools were u	sed from	<b>)</b>	feet to	245	feet, and from	· · · · · · · · · · · · · · · · · · ·	feet	tofee
ABN'C 10	11040 46				PRODUCTIO				
					19				
The prod	luction of t	the first 24 l	nours was	***	barre	ls of fluid of wh	nich	% W	vas oil;
									•••••••••••••••••••••••••••••••••••••••
		er 24 hours per sq. in				us gasonne per	1,000 Cu. II	" of 882"	
ROCK Pre	ssaure, IDS.	per sq. III			EMPLOYEE	s			
									, Drill
•••					, Driller				, Drill
						OTHER SIL		of 41	ll and all work days
		ffirm that th determined f				mplete and cor	rect record	or tue we	ll and all work done o
						K.	c · ·		•
Subscrib	ed and swo	rn to before	me this	26th.		Albuquer	cire.	• N.	Date
day of	August	<b>b</b>		19	50 N	ame		······································	

Notary Public

My Commission expires.....

Position....

Representing Company or Operator Address

## FORMATION RECORD

pv	T .	THICKNESS	DRMATION RECORD
FROM	то	IN FEET	FORMATION
0 10	10 15	10	Soil Yellow sand and black shale.
15	22	7	Black shale.
15 22 75 80	15 22 <b>75</b> 80 83	57 5353	Black shale and gray sandstone
80	<b>8</b> 3	] 3	Yellow sandstone; soft gray limestone and gray shale. Sandstone carries
80	0=		iron pyrites.
83	85	2	Gray limestone; gray fine grained
85	96	5	Dark grey. fine grained, very hard sandstone some black shale.
90	95	5	Slight y sandy gray-blue shale.
95	100	1	Grayish-black to black, calcareous shale.
100 105	105 110	5 5 10 5	Black shale—slightly calcareous.
110 120	120 125	10	Black shale- white chalky mots.
TEO	125	,	Sandy black shale and gray medium grained sandstone— latter predomi-
125	130	5	nating. Very sandy dark gray shale.
125	130 165	35 35	Fine to medium grained gray sandstone
			sharp grains—chips in large parti- oles,— Good show of oil and gas from
			150 to 165- probable top Dakota at 130 feet.
165	170	5	Very sanda black shale; some fine-
170	175	5	grained gray sandstone. Fine-grained dark gray sandstone-
175	180	5	Very hard- some black shale. Black sandy shale 75%; Dark gray.
180	185	5	Finegrained sandstone 25%.
			Black sandy shale 50%; Light gray fine grained sandstone 50%.
185	190	5	Fine-grained light gray sandstone. Thin partings of dark gray shale.
190	195	5	Dark gray almost balok, very sandy sh.
204	200		partings.
195	200	5	Fine-grained gray sandstone 50%; black sandy shale 50%.
200	205	5	Hard, fine-grained, dark gray sand- stone.
205	210	5	Same as previous sample—some black
210 215	21.5 220	5 5	shale. Slightly sandy black shale.
215	220	5	Calcareous balck shale-spots of nearly white calcareous white shale.
220 2 <b>3</b> 0	230 24 <b>5</b>	10 15	Non-calcareous balck shale White silty limestone and green clay.
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