## N.

AREA 640 ACRES
LOCATE WELL CORRECTLY

## NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

## DEPARTMENT OF THE STATE GEOLOGIST

## **WELL RECORD**

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.

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WOII	in in 3	2	8 8	nd p	ermitt	of to	ric	W 6 h	rs.	thi	ru, tub	ing	into	reser	we pit	then Shake out
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allow	rable pr	roduc	tion	111	bbls.	to Sh	e 13	Pipe	Li	ne (	30.					0 44223
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Rotary to	ools were	used	from		f	eet to		f	eet,	and	from		f	eet to	······	fe <b>et</b>
Cable to	ols were u	sed f	rom		f	et to		,f	eet,	and	from	·· ·····	f	eet to		feet
						PR	ΩT	UCTI	(A)	J						
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	to producii															
The	production	of th	ie first	24 h	urs was	2138		barr	ls of	f fluid	cf whice	eh		% was	oil;	%
emulsion	;		wate:	r; and	l	% se	dim	ent. Gra	vity	, Be				••••••••••		
If ga	ıs well, cu	ft.	per 24	hours		······································		Gallo	ns g	asoli:	ne per 1	,000 ci	1. ft. o	of gas		
Rock	r pressure,	lbs.	per sq	. in				<b>1</b>								
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					FORM	ATION .	REC	ORD O	N C	नसक्त	R SIDE	E			•	
I her	reby swear	ora	ffirm t	hat th									ect r∈ <b>c</b> o	r <b>d</b> of th	e well an	d all work
done on	it so far as	s can	be dete	rmine	d from a	vailable 1	reco	rds.		1	().		1	-1		
Subs	cribed and	l swo	rn to l	oefore	me this	10 <b>th</b>		Na	me	7	Ller	<u>{</u>	R	LO	ul	m_
day of				May	-	,	193	<b>3</b> Pos	sitio	1 (	/	(	/			
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-					NI	ntary Pul		•		•						Openator

June 1, 1933

My commission expires.....

FROM	то	THICKNESS	FORMATION
FROM	10	IN FEET	FORMATION
0	15	15	Surf rock
15 41	41 45	26 <b>4</b>	Surf sand Hard shell
45	50	5	Flint rock
<b>5</b> 0	78	28	Sand and gravel
78 83	83 101	5 18	Flint rock · Hard sand
101	, 110	9	Sand and gravel
110 113	113 150	3 37	Flint rock
150	208	58	Sand Sand and gravel
808	225	17	Sand and gravel
2 <b>2</b> 5 2 <b>45</b>	<b>245</b> <b>7</b> 00	20 455	Red bed Red bed
700	757	57	Red bed and streaks sand
757 3 <b>27</b>	827 8 <b>5</b> 0	70 23	Red bed
3 <b>5</b> 0	1250	400	Hard sand Red bed and gravel
1250	1273	23	Hard sand
L273 L361	1361 1409	<b>88</b> 48	Hard sand and lime Hard sand
1409	1446	37	Hard sand shells
1446	1450	4	Anhydrite shell
1 <b>45</b> 0 1 <b>478</b>	1478 1629	28 151	Hard sand and shells Anhydrite
1629	1789	160	Broken anhydrite potash am salt
1789	1817	28	Salt
1817 2 <b>56</b> 0	2550 2800	743 240	Selt anhydrite and red bed Anhydrite and red bed
0.085	2847	47	Anhydrite top brn. lime
3847 3849	2849 2 <b>8</b> 52	2 3	Brn. lime, gas 2847-49
2852	2854	2	Anhydrite Anhydrite and broken lime
£ 54.	2855	1	Anhydrite and shale
2855 2871	2871 2966	16 95	" and broken lime, gas 2857-59 " " " " " 2883-87
2966	3225	259	" " blue and red shale
3225	3249	24	Broken anhydrite, shale am brown lime
3249 3259	3259 3320	10 <b>61</b>	Sandy broken lime, oil 3249-59 Broken anhydrite, shale and brown lime
3320	3378	58	Anhydrite and brown lime
3378 3441	3441 3555	63 1 <b>4</b>	Anhydrite
3555	3673	118	" , broken lime and shale Hard Anhydrite
3 <b>673</b>	3963	290	Anhydrite
3 <b>963</b> 3 <b>9 7</b> 0	39 70 40 05	7 35	" and white lime
1005	4060	55	Broken sandy lime and streaks sdy shale, oil
1060	4078	18	4050-55 Broken sandy lime
10 <b>78</b>	4089	ii	White lime
1089 1141	4141	52	White lime and shale
FT-#T	4159	8	White lime showing oil and gas, core showed gd. porosity and saturation but little gas
1159	4170	21.	White lime, core showed sams porosity & saturation
170	4190	20	White, lime, porosity & saturation still gd. but not much gas
			Last 20' showed hd. strks. T. D.
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