Form SC 108 N.

AREA 640 ACRES

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.

	Cens	ino Htal			Addres	3	P.O.Bex	CC HO		Mexico	
Send co	orrespondence Gr im 8	Dist.	og ha v		Addres	s .					
R	, ſ	N. M. P. M.,			Oil Fie	ld		***************************************	***************************************	County	
If State	land the oil	l and gas lea	se is No.	D. Greine	Assignı	nent No		Hobb	a N.Mo	xieo.	
li paten	ted land the	owner is	***************************************				Add	ress			
The less	see is			***************************************			Add	rez s.	·	***************************************	
if not st	ate or patent	ed land, give	6-34	^ 10	D-2111			7-14-5	4	······································	
Name o	f drilling con	ıtractor	E.F.M	or an	Drilling	was co	mpleted	Tul	se Okl	.4.	
		level at top of		3639.	. 35.55			- C & &			
The info	rmation give	n is to be ke	ot confide	ential until	••••••			19	•		
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			PI	LUGS A	ND ADA	PTER	RS				
eaving	plug—Mater	ial	*******	Lengt	:h		Dep	th Set			
lapters	Material			Size			***************************************				
	ľ			SHOOTI	NG REC	ORD					
SIZE	SHELL	USED EX	PLOSIVE	USED	QUANTITY	DATE	DEPTH	SHOT DE	PTH CLEA	NED OUT	
		44-	4-4-	***							
<u>.ee j</u>	75 75 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	side for	AOLO	LF68 T	EURT POS	4178					
			4								
				TOO	DLS USE	D					
otary to	ools were use	d from	fe	eet to 4	17 feet,	and fr	om	feet to		feet	
ble too	ols were used	from	f	et to	feet,	and fr	om	feet to		fee!	
		.		PRO	DUCTION	N					
Put t	o producing	7-14-8	4								
	_	the first 24 h			barrils o			-		,-	
	•	% water; and									
		. per 24 hours	•	•		gasoline	per 1,000 cu	1. ft. of gas.			
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I her	eby swear or	affirm that th			CORD ON O			et record of	the wall a	nd all	
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Subse	cribed and sw	vorn to before	me this	6 th	Name Positio						
y of	(SA	rgyst	P.a.	19	Positio	n	Distri	st Supt			
		~ JeXN	SPU No	otary Public	Repres	enting	cont			Operator.	
y comm	nission expire	s Jun		935			<u></u> ©kas, s				
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AUG - 8 1934 APTROXIVAS O. Ky

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 119 126 219 225 1490 1778 1890 2570 2540 2572 2670 2700 2701 2785 2656 2050 3098 3105	119 126 219 225 1490 1778 1890 2370 2570 2570 2700 2761 2785 2930 3996 3103 3159	119 7 95 6 1265 288 112 880 60 210 52 98 30 4 85 113 148 56	Caliche & sand Grey sand Caliche and sand rock sheells RedBeds. RedBeds & Shells Anhy & Breken lime & Gyp Anhydrite & Salt. Salt. Anhydrite Salt & Potash Salt & Shells Anhydrite Salt & Anhydrite Breken Lime Sand Breken Lime Sandy Lime Gas at 2935 Lime & Shale Sandy Lime
\$159 \$165 \$175 \$177 \$210 \$400 \$436 \$500	\$165 \$175 \$177 \$210 \$400 \$436 \$500 4000	10 2 53 190 36 64 500	Blue Shale. Lime & Shale. Lime Sand Lime & Shell's , Showing oil Grey Lime Grey Shale Breken Lime Grey Lime Hard.
4000 4019	4019	198	White Lime. Top of While Lime 4000' Sandy Lime Showing Oil & Gas. T.D.

water in order to get a proration test and get an allewance for the last helf of June! Well Flowed open 1 hour thru tubing at rate of 2019 bbls fluid 29 5 Drilling water net oil 1999 bbls Gas 9,862,000 eu. f Open thru Casing 1 hour flowed at rate of 4552 bbls of fluid 28-5/45 Drilling water Net oil 5244 bbls Gas 14,001,000 cu. ft. Allowance July 16th to 51st 25 bbls net 4sy.

Well Completed started flowing in pits morning of July 14th to clean up, until 10am when same was turned into make tenks showing 20% drilling Drilling water Net oil 5244 bbls Gas 14, 801,800 cm. It. Allowance July 16th to 51st 95 bbls per day.

Well Was treated with 1000 gallens of Dow X Acid by Dowell Chemical Co. on July 16th, 1934. using 144 bbls oil shead of acid to kill well and 55 bbls oil load behind acid. Maximum ressure while pumping in acid 300 lbs. Well Swabbed in after acid treatment July 19th and flowed its allowable production until July 30th, when it was given an efficial provetion test and flowed open I hour thru tubing at rate of 4002 bbls oil Gas 9,392,492 Cm.F.t Open I hour thru tubing and casing flowed at rate of 5788 Oil Gas 19,866,809 cm. ft per 24 hours. Gas-Oil ratio flowing allowance of 142 bbls per day is 850 to 1 .