

N V

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

18

Santa Fe, New Mexico

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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.

	Fone	0.2	d The or Ope			Box 46	Artesis	, New 1	exico	
-Pie	tre 11				1	In SVIBI	of Sec	Address 5	, T	L9 S.
·	8 62.		I. M. P. M.,	Dayt	<u></u>	Field,	Eddy			County.
Vell is_	-699(feet	t south of the	North lin	ne and	90_feet	west of the East	line of Se	ection	
! State I	land the	oil an	ad gas lease is	8 No		Assignm	ent No			
' patent	ed l and	the or	wner is	.8. P	iekrell		, Addres	L.A	. Cal:	lf.
Gover	nment l	and t	he permittee	is		- <u> </u>	, Addres	s	-	
he Less	ee is	J	ones and	Tate			, Addres	Art	osia, I	1.H.
rilling	commen	iced	Decembe	<u>r 31</u>	19_4	O Drillin	g was completed.	July	15	19 41
ame of	drilling	cont	ractor	ave G	ray		, Address A	rtesla		
levation	above	sea le	vel at top of	casing	3580	feet.				
he infor	mation	given	is to be kept	confidenti	al until				19	
					OIL SAN	DS OR ZON	nes (NOM	E)		
0. 1 , fr a	m	19	to		(Rainbo	No. 4, 1	rom		to	
o. 2, fro	mf	-00	to	012	Light s	b.CW o. 5, 1	rom		to	
0. 3, fra	m		to				rom			
				. 1	MPORTANI	WATER				<u></u>
clude d	ata on	rate o	t water inflo							
0. 1, fra			610	Fresh	١		fe	et		
o. 2, fra)m	620	628	Fresh	1		fe			
D. 3, fra)m	890		ulphy	•		fe			
o. 4, fra)m			· · · · · · · · · · · · · · · · · · ·	•		fe			
					CASIN	G RECORI)			
				· · · · · ·		/	<u> </u>			
SIZE	WÉIG PER F		THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		FORATED	PURPOSE
124	r 50	I.b.	10	2nd	3214	Texa	8	FROM	то	shut
				hand		patt			1	cdaà
								· · · · · · · · · · · · · · · · · · ·		met1
10"	4.8	Lb	10	11	525					The second secon
			• •			pa tte	F14			
854	32	Lb	10		676). 11			<u></u>	Shut
										COST.

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15"	121	321.		· · · · ·		
122"	10"	515'				
10"	81"	6761	<u>, ,.</u>	Halliburton		Ten Tons Clay

	04 070		Halllour	ton		Ten Tons Cla
		F	LUGS AND AI	DAPTERS		
leaving	plug—Material		Length			Set
		RECORD OF SHO				
						(NONE)
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT	
<u> </u>			Q OMITITI	DAIN	OR TREATED	DEPTH CLEANED O
#						
	<u> </u>					
esults of	shooting or che	mical treatment				
·····						
		RECORD OF	DRILL-STEM	AND SPRCIAL	L TESTS	
drill-ste	m or other specia	al tests or deviation s	UTVEYS WARA m	ade, submit -	eport on an IN	Willet and attach here
				wae, submit I	eborr of sebrar	women and attach here
			TOOLS US			
otary to	ols were used fr	omfeet	to	feet, and f	rom	feet_tof
able too	ls were used fr	omfeet				feet tof
		0	1050*		· · · · · · · · · · · · · · · · · · ·	f(
			PRODUCT			
				•	•	
he produ	ction of the first	24 hours was	barı	els of fluid of	which	
mulsion;	%	water; and	% sedimen	t. Gravity, 1	Be	
gas well	, cu, ft. per 24 h	o urs	Gall	ons gasoline	per 1 000 on #	of gas
ock press	sure, lbs. per sg.	in		ous Basonne	per 1,000 cu. 1t.	of gas
•						
			EMPLOYE	ES		
			, Driller			
	Dave Gra	a y	Driller		Eddie Gre	, Drill
	Paul Gra	a y	Dimer		lliam Gra	, Drill
		FORMATIC	ON RECORD (ON OTHER S	IDE	·y
hereby s	wear or affirm th	at the information m	won honomith		-	
ork done	on it so far as c	an be determined fro	m anatichla	is a complete	e and correct re	cord of the well and a
		and be determined ito	m avallable red	coras.		
	<u>.</u>	ath				
ibscribed	and sworn to be	fore me this		741.5		
	aucust			-11	at. M	A Date
↓y ΟΙ6	Jun		19 <u>7/</u> N	ame_//K	from the	my 111
mach	y Lugil m	a Sonet. I	Blacks P	osition	artit	
	1 1 1 1 1 1 1	Notary Public	- unit	$-\mathcal{O}$	$\overline{)}$	1 2 -+
	1-		R	epresenting	Jona	Jaly -

My Commission expires Than ch 13, 1944

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Name // many gales ///	
Position Partie	
Representing Jone & Yaten	
Company or Operator	

FORMATION RECORD

FROM	то	THICKNESS In Feet	FORMATION
0 10 40 145 510 350 470 475 485 495 522 526 535 595 605 610 620 628 635 676 712 720 790 800 844 845 859 860 865 868 865 868 865 868 865 868 865 890 897 906 908 912 917 965 990 1015	10* 40 145 510 350 470 475 435 495 522 526 535 595 605 610 629 628 635 610 629 628 635 676 712 720 790 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 845 859 800 844 855 855 860 800 844 845 859 800 844 845 859 800 844 855 855 800 800 844 845 859 800 844 845 859 800 844 855 855 800 855 800 844 845 859 800 844 845 859 800 844 855 855 855 855 855 860 865 860 865 865 860 800 800 800 800 800 800 800 800 800	\$	Soil Red clay Blue shale Blue shale Red sand Red clay Clay and anhydrite Red Clay Blue Clay Red Clay Red rock clay Red rock clay Red rock and anhydrite Lime (Top of Lime) Water rockflow to over top 10° Rock sand Water rockflow to over top 10° Rock sand Water rockinscrease flow to 5° over 10° Lime (Set 3° casing) Gray lime Gray sendy lime. (rainbow show) Gray lime Dime shale Blue shale Blue shale Blue shale Blue shale Blue shale Blue shale Blue shale Blue shale Blue shale Cray sandy lime (increase " ") White lime Gray sandy lime (rainbow oil show) " " " (no oil show) " " " (no oil show) White lime Gray lime Gray lime Gray lime Gray lime Gray lime Gray lime Gray lime Gray lime Gray lime

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