



AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

## WELL RECORD

Mall to Oil Conservation Commission, Santa Fe, New Mexico, or agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Aurora G	asoline	Compan	· · · · · · · · · · · · · · · · · · ·	12	<u>i McClinti</u>	c Buildi	lng, M	idland,	Texas
Davis	W	ell No	Company o	r Operator	of Sec	Lease		-	
R. <u>39E</u> , N. M.	Р. М.,	Wildca	t		Le				
Well is 4290 feet	south of the	North lin	e and33	<b>O</b> _feet v	west of the Eas	t line of S	ac. 29	, T-185,	R <b>-3</b> 9
f State land the oil a	nd gas lease is	No	•	Assignen	aent No				
f patented land the	owner is				, Addre	SS			
f Government land t	he permittee	is	······		, Addre	ss			
The Lessee is					, Addre	SS			
Drilling commenced	9-16-		19 <b>_51</b>	. Drilling	was completed_	10-2	23-	19 <b>51</b> _	
Name of drilling con	tractorK	eating	Drilli	ng Comj	<b>pany</b> , Addre	ss Tulas	<b>,</b> Okl	ahoma	
Elevation above sea l	evel at top of	casing	3584	feet.					
The information given	is to be kept	t confident	tial until		•		<b></b>	1900	
			OIL SAND	DS OR ZO	NES				
No. 1, from 4	45 to	)	4465	No. 4, fr	o <b>m</b>	to_	<u></u>		
No. 2, from	to	)		No. 5, fr	0 <b>m</b>	to	<b>.</b>		
No. 3, from	to	)		No. 6, fr	om	to			
		п	MPORTANT	WATER	SANDS				
Include data on rate	of water inflo	ow and ele	evation to v	vhich water	rose in hole.				
No. 1, from No.	one		_to		fe	et			
No. 2, from			to		fe	et			
No. 3, from			_tò		fe	et			
No. 4, from			_to		fe	et	*	· · · · · · · · · · · · · · · · · · ·	
			CASIN	G RECORD	)				
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR FROM	ATED TO	PURPOSE	
0-3/1 32	8 RT	H-40		Larkir				Shut o	ff Su
7-5/8" 26 5-1/2" 14	8 RT	_ <b>J-55</b>	31231	Larkir				<u> 11 11</u>	Yate
5-1/2" 14	8 RT	J-55	44391	Baker				011 St	ring <sup>e</sup>

SIZE OF SIZE OF CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 15" 1# 362 10-3 275 Pump & plug 9-7/8" 7-7/8" 3133 山山9 1350 Pump & plug 6-3/4" 5-1/2" 175 Pump & plug

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		P	LUGS AND AI	DAPTERS		
Heaving I	plug—Material		Length	<u> </u>	Depth Se	et
Adapters	-Material		Size			
		RECORD OF SH	OOTING OR (	HEMICAL	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		·····	-			
Results of	shooting or che	emical treatment			······································	
		······				
Cable tools Put to pro The produ emulsion;_	s were used from oducing] ction of the firs %	nfeet .0-13 	rto PRODUCT ,19 <b>51</b> . 	feet, an ION rels of fluid Gravity, I	nd from of which <b>97</b> 3e <b>30.8</b>	feet tofeet. feet tofeet. _% was oil;%
		in <b>10</b>				
			EMPLOYE	ES		
	J. R. Sm	ith	, Driller	R. B.	McCard	
	R. C. Me	Millen	, Driller			, Driller
		FORMATIC	ON RECORD	ON OTHER	SIDE	
		that the information can be determined fro			lete and correct re	cord of the well and all
		efore me this			dland, Texas	Nov. 10, 195
day of	Novembe		10 <b></b>	Position	G.D.Simon Consulting	Engineer
	Jarothy	7. Crac Notary Pu	ich "			asoline Company
	/	Notary Pu	1011C H	tepresenting		ompany or Operator.
My Commi	ssion expires				AL MARTINE	

DOROTHY F. CROUCH, Notary Public In and for Midland County, Texas My Commission Expires June I, 1953

Address 124 McClintic Building, Midland, Te

## FORMATION RECORD

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FROM	то		FORMATION	
600 1244 1700 1830 2015 2350 2591 2880 3020 3100 3133 3214 3315 3414 3480 3534 3555 3655 3705 3753 3797 3820 3878 3913 3940 3975 3985 4085 4102 4137 4209 4263 4102 4137 4209 4263 4314 4379 4428 4450 SLM	$1244 \\ 1700 \\ 1830 \\ 2035 \\ 2350 \\ 2591 \\ 2880 \\ 3020 \\ 3133 \\ 3215 \\ 3480 \\ 4555 \\ 555 \\ 3753 \\ 3873 \\ 3975 \\ 3985 \\ 41379 \\ 4263 \\ 4344 \\ 4379 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ 4450 \\ $	$\begin{array}{c} \text{THICKNESS} \\ \text{IN FEET} \\ 644 \\ 456 \\ 130 \\ 185 \\ 335 \\ 241 \\ 289 \\ 140 \\ 30 \\ 335 \\ 241 \\ 289 \\ 140 \\ 30 \\ 335 \\ 241 \\ 289 \\ 140 \\ 30 \\ 335 \\ 211 \\ 100 \\ 50 \\ 48 \\ 44 \\ 23 \\ 58 \\ 35 \\ 27 \\ 35 \\ 10 \\ 100 \\ 17 \\ 35 \\ 72 \\ 54 \\ 1 \\ 50 \\ 30 \\ 35 \\ 49 \\ 22 \\ 19 \end{array}$	FORMATION RECORD FORMATION Red beds & shale Red beds & anhydrite Anhydrite Anhydrite Anhydrite & salt Anhydrite & salt Anhydrite & salt Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite & shale Anhydrite & shale Anhydrite & shale Anhydrite & sand Anhydrite & sand Anhydrite & sand Anhydrite & sand Anhydrite & sand Sand & shale Shale Shale & lime Shale & lime Sand & shale Shale & lime Sand & shale	

