



AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

OCT - 2 1950

## WELL RECORD

OIL CONSERVATION COMMISSION

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

T	mas Pag	ific Coal	and Gi		or Operator				<sup>4</sup> /a 1
		V	Vell No		-	of	Sec.	Lease	12 5
R. 33 H	, N. M.	P. M. Bagle	y Silw						
								t line of Sec	-
		nd gas lease i		•					
If patented	l land the	owner is		- <u>-</u>			, Addre	SS	
If Governn	ent land (	the permittee	is				Addre	·SS	
The Lesse	e is						. Addre	SS	
								June 2	
								ssLubbock,	<b>.</b>
		evel at top of							
The inform	ation giver	1 is to be kep	t confider	tial until _					19
					DS OR ZO				t/
No. 1, from	10,77	<b>/81</b> t	. 10,9				10.1	to	
								to	
								to	
					T WATER				
Include dat	a on rate	of water infle	ow and el	evation to	which water	rose in h	ole.		
No. 1, from	n			to			fee	et	
No. 2, froi	n			to			fee	et	
								et	
								et	
					G RECORI				
	VEIGHT ER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & F FR	ILLED OM	PERFORATED FROM TO	

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	RATED TO	PURPOSE
13 3/8 9 5/8	50		appeld	2921					<u> </u>
9 5/8	36		Smls	38841					1
7	-29		Smle	10,7751					
					·				

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>    17    </u> 19	13 3/8	302 3 <b>897</b>	350			
8 3/4	7 70	10778	2800 1100			

		P	LUGS AND A	DAPTERS				
Heaving	plug—Material_		Length		Depth Se	t		
Adapters-	-Material	Size						
		RECORD OF SH	OOTING OR	CHEMICAL 2	TREATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANI	EANED OUT	
<u> </u>		Mud Acid	- 500 Gal	6-4-50	10778-10949			
Results of	shooting or ch	emical treatment	184 bbls Oi	<del>1 in 4 Ho</del>	ure			
		RECORD OF cial tests or deviation	TOOLS US	nade, submit EED	report on separate			
		mfeet						
			PRODUCT	ION				
Put to pro	ducing <b>Ju</b>	n <del>e 3</del>	,19 <b>50</b>					
The produ-	ction of the fir	st 24 hours was <b>1</b>	<b>104</b> barr	rels of fluid o	f which	% was oil;	%	
		water; and						
If gas well	, cu. ft. per 24	hours	Gall	lons gasoline	per 1,000 cu. ft. of	gas		
		. in						
			EMPLOYE	ES				
			_, Driller			, I	Driller	
, Driller						-	Driller	
		FORMATIO	N RECORD (	ON OTHER	SIDE	, -		
I hereby s work done	wear or affirm on it so far as	that the information can be determined from	given herewith	is a comple		ord of the well a	and all	
Subscribed	and sworn to b	efore me this		Hobbs, Ne	w Mexico		······	
day of	0 <b>CT - 2</b> 19	950,	19 N	ame Pan	l J. John	too		
	Xala C.	A A A A	P	osition - <b>Dis</b>	trict Field Fo	<b>* emen</b>		
	and and a second se	Notary Pul	olic R	epresenting .	Texas Pacific	Coal and Of	<del>1 Co.</del>	
My Commis	sion expires/	y Commission Expire <b>s June 28,</b>	1953 A	ddress <b>P.O.</b>	Box 576 He	bbs, New Me	rieo	

## FORMATION RECORD

			FOI	RMATION RECORD
Γ	FROM	то	THICKNESS IN FEET	FORMATION
	0	40	40	Sand & chliche
	40	150	110	Caliche Red bed & shells
	150 320	320 134 <b>8</b>	170 1028	Red bed
	134 <b>8</b> 1691	1691 1728	343 37	Red rock & shells Anhydrite & salt
	1728	2163	435	Anhydrite & salt
	216 <b>3</b> 2389	238 <b>9</b> 297 <b>6</b>	226 587	Anhydrite, salt, red bed Red bed & anhydrite
	2976	3150	174 80	Anhydrite Anhydrite & gyp.
	3150 3230	3230 3574	344	Anhydrite
	3574 3726	372 <b>6</b> 3791	15 <u>81</u> 65	Anhydrite Anhydrite & shells
	3791	3892	101	Anaydrite & line
	3892 3900	3900 4064	8 164	Lime & Gyp.
	4064	5052	988	Line
	5052 5100	5100 5560	48 460	Lime & Gyp. Sandy lime
	5560 5694	5694 6232	134 538	Lime & shale Lime
	6232	6332	100	Lime & shale
	6332 7226	722 <b>6</b> 7308	894 82	Lime Lime & shale
	7308	7489	181	Shale Shale & lime
	7489 7547	7547 8064	58 517	Shale
	8064 8113	<b>8113</b> 8200	49 87	Dolomite & lime Lime
	8200	821,5	15	Lime & dolomite
	8215 8237	8237 8425	22 1.88	Lime & shale Lime
	8425	8520	95 19	Lime & chert Lime
	8520 8539	8539 8563	24	Lime & chert
	8 <b>563</b> 8602	8602 8608	39	Line & chert
	8608	99 <b>89</b>	1381	Line
	99 <b>89</b> 10019	10019 10029	<b>30</b> 10	Line & chert Lizze
	10029 10167	10167 101 <b>8</b> 3	138 16	Lime & chort Lime
	101 <b>83</b> 7	10197	14	Lime & chert
	10197 10230	10230 10244	33 14	Lime & shale Lime, shale, chert
	10244	10255	11	Line & chert
	10255 10268	10268	13 19	Chert & lime
ł	10274	10285	11 25	Chert Lime, chert, shale
	102 <b>85</b> 10 <b>310</b>	103 <b>10</b> 103 <b>3</b> 3	23	Lime & shale
	10333 10345	10345 10388	12 43	Line, shale, chert Lime & shale
	10388	10416	28	Line & chert
	10416 10426	10426	10 28	Chert Line & chert
	10454	10455	<b>1</b> 47	Chert Line & chert
	10455 10502	10 <b>502</b> 10515	13	Lime, shale, chert
	10515 10576	10 <b>576</b> 10 <b>596</b>	61 20	Lime & chert Lime
	10596	10622	26	Line & chert
	10622 10633	10633	11 78	Lime & shale Lime & shert
	10711 10740	10 <b>740</b> 10 <b>765</b>	29 25	Shale & chert Lime & shale
	10765	10780	15	Lime, shale, chert
	10780	10949	169	Lime & chert
				Total Depth 10,949' Rotary Floor measurements
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