



AREA 640 ACRES LOCATE WELL CORRECTLY

7"

Midland County, Texas

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

HOBBS OFFICE

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, FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	_ •	Company or Op	erator	_		···	***************************************	Address	OXES	***************************************
***************************************		company or op							•	17-6
Λ		, N. M. P. M.,	West	Fober	ts	Field,		Le	A	County,
		feet south of								1
		l and gas leas								
The Le	ernment land	the permitte	e is hlin	•••••		, £	Address	WIAT	end Tax	28
Drilling	commenced	11/2	/46	19	Drilli:	no was co	mpleted	1/1	9/47	19
Name o	of drilling cor	ntractor J C	Watson	Drg Co	ompany	., Addres	s AI	tesia	. New h	exico
		level at top o								
The infe	ormation giv	en is to be ke	ept confident	ial until	with with d			****	19	•••••
				OIL SAN	NDS OR ZO	NES				
No. 1, f	rom 41	L60	to 417	70	No. 4, fr	rom			to	
No. 2, f	rom 42	330	to 424	• •						
No. 3, fi	rom 42	390	to 430	``						
			II		T WATER					
Include	data on rate	of water infl					e.			
No. 1, fi	rom 3	5520	to	353	55	f	e et.	2000	01	
No. 2, fr	rom		to	*************************		f	eet.			
					NG RECORI		- 	***************************************		
GIZT	THE TOTAL		<u> </u>			1		PER	FORATED	
SIZE	WEIGHT PER FOOT	THREADS PER INCH		AMOUNT	KIND OF SHOE	CUT & F	ILLED M	FROM	•	PURPOSE
5/8	23# 2 4 #	10v	J&L SE	1230	TP	Cen	ente	đ	_	Salt Str
1/2"	14#		J&L	3556 4110	TP					Drilling 011 Stri
									_	
- 1			ì		<u> </u>					
SIZE OF	SIZE OF				CEMENTIN	G RECOR	D			
HOLE		WHERE SET	NO. SACKS OF CEMENT	MET	CHOD USED	MU	D GRAVI	TY	AMOUNT OF	MUD USED
									micount of	110D 03ED
		1230			Iburton	n	one		- Indeed of	
	8-5/8 5-1/2	1230 4110	100 s		iburton liburton	n				
0 -3/4 5 -1/ 2		;				n	one			
		;	100 s	X Hal		n B	one			
5-1/2	5-1/2	;	100 s	Hal Hal	11burto	n n	one one			
5-1/2	plug—Mater	4110	100 a	PLUGS An	11burto	n n	one one	epth Set.		
5-1/2	plug—Mater	rial NO	100 a	PLUGS An Leng	11burto	n n	one one	epth Set		
5-1/2	plug—Mater	rial No	100 s	PLUGS An Leng	11burton	n n	one one D	epth Set		
(eaving	plug—Mater	rial No	100 s	PLUGS AN Leng Size	ND ADAPTI gth OR CHEMI	n n n n n n n n n n n n n n n n n n n	One One CATMEN DEPT OR TI	epth Set	рертн сг	EANED OUT
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My Commission expires June 1, 1947

Address Sox 681 #1dland Texas

FORMATION RECORD								
FROM	TO	THICKNESS IN FEET	FORMATION					
0	1235	1235	Caliche, Redrock, red bed, etc., with an hydrite picked up at 1210. 1230 9-5/8					
pudded 11	/2/46 and	8-5/8"	casing set with Potary and cemented by					
asing com	ented 11/	L1/46	circulating top to bottom, 100 ax comen					
rilled pl	ug cable	cools 11/19						
1235	1340	105 10	Anhydrite Anhydrite and shale					
1340	1350 1360	10	Red Rock					
1350 1360	1375	15	Anhydrite					
Red Roc		80	hed Fock					
1455	1865	410	Salt and Potash					
1865	1970	105	Salt and Potash					
1970	2205	235	Salt					
2205	2850	145	salt					
2350	2400	50	Anhydrite and Potash					
2400	2445	45	Red Rock Red Fock and Anhydrite					
2445	2485	40 4 5	Anhyd and salt					
2485	25 30 2560	30	Anhydrite					
25 30 2560	2595	35	Anhydrite and Red Fock					
2595	2625	30	Shells and Red Rock					
2625	2660	35	Anhyd and Red Rock					
2660	2690	30	Red Rock, Anhyd and shells					
2690	2805	115	Anhyd and Red Rock					
2805	2860	55	Anhydrite					
2860	2915	55	Anhydrite and Mud					
2915	3270	355	Anhydrite					
3270	3310	40 210	Anhydrite and Red Rock Anhydrite					
331 0 3520	3520 3535	15	Sand and Water					
3535	3556	21	Anhydrite 7" casing run - set on bottom					
3556	3562	6	Lime					
3562	3620	58	Anhydrite					
3620	3645	25	Broken Lime					
3645	3725	80	Anhydrite					
- 3725	3745	20	Anhyd and Red Rock					
3745	3751	6	IAme					
3751	3810	59 15	Anhydrite Anhyd and Red Rock					
3 8 10 38 2 5	3925 3969	144	Anhydrite					
3969	4110	149	Lime New 5-1/2" Casing comented					
4110 4161	4161 4170	9	Sandy Lime - Pres oil and Cas					
4170 8 230	4230 4240	60 10	Hard Lime Broken Lime, Increase in oil					
4240	4290	50	Lime					
4290	4298	10	Broken Lime Increase in free oil SA 4290-4308					
4298 430 3	4 39 8 4 32 3	15	Hard Lime TD					
4303	4000							
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