

NEW MEXICO OIL CONSERVATION COM

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

Wilson Oil	Company	P.O. Box 627	Santa Fe,	New Mexico
Compa State No. B-6807	ny or Operator Well No. 7	in NEL SW	Address of Sec. 13	, T. 21 S .
Lease				
R. 344., N. M	P. M., West Eunice	Field,	LOC	County.
Well is 3300 feet s	outh of the North line and	3300 feet west	of the East line of	Sec. 13-21-34
If State land the oil and	gas lease is No. B-6807	Assignment N	0,1	••••••
If patented land the own	ier is		., Address	
If Government land the	permittee is		, Address	
The Lessee is			, Address	
Drilling commenced	V. 27,	19 🚟 Drilling was	s completed	0. 19 20,
Name of drilling contract	or None	, Add	lress	
	at top of casing 3671			
The information given is	to be kept confidential un	ntil No		
		SANDS OR ZONES		
No. 1, from 37421	to 37951			to
No. 2, from	to			to
No. 3, from				to
		RTANT WATER SAND		
	vater inflow and elevation			
No. 1, from 200	to 24	40	feet.	
	to 98			
No. 4, from	το			,
		CASING RECORD		

PERFORATED KIND OF SHOE CUT & FILLED FROM PURPOSE AMOUNT WEIGHT PER FOOT THREADS PER INCH MAKE SIZE FROM то shut-off 16" 110 Usual 10 70 Second Ħ H 755 將 Recovered 10 12 Hand 50 u Ħ if Ħ Ħ 127210# 10 40 Ħ # Ħ Ħ Ħ 2930 8 5/84 8 30 3540 Baker_ 0il string 20 8 New 7"

SIZE OF HOLE NO. SACKS OF CEMENT SIZE OF CASING MUD GRAVITY AMOUNT OF MUD USED METHOD USED WHERE SET 18" Halliburton None 175 16 110 Ħ # 7# 3540 **3**00 8

MUDDING AND CEMENTING RECORD

PLUGS AND ADAPTERS

Heaving p	lug-Material	None	Length		Depth Set	
Adapters—	Material	Non e	Size			
		RECORD OF SHO	OTING OR C	HEMICAL TR	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
6 ⁴	5#	Nitro-Gelatine	265 qts	Feb. 14	3740-3795	3795
	_1	S.	wheel and	flowed 100) bhla ner o	il dav before sho

Results of shootin	g or ch	nemical t	reatment	Swab	bed	l and	flowed	100	bbls.	ner	oil	day	before	shot	and
increased to	0 210	bbls.	flowing	thru	7₩	casin	g afte:	r sha	o t.						

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

		TOC	DLS USE	D				
Rotary tools were used from	No	feet to		feet, and	from	feet	to	feet
Cable tools were used from	TOOLS USED tools were used from No feet to feet, and from feet to feet ools were used from 0 feet to 3795 feet, and from feet to feet producing Feb. 24 , 19 42. oduction of the first 24 hours was 210 barrels of fluid of which 100 % was oil; none % on; NONE % water; and NONE % sediment. Gravity, Be 32° % % well, cu. ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Gallons gasoline per 1,000 cu. ft. of gas memploytees W.E. DuBo1s , Driller A.E. Marwell , Driller Tom Reynolds , Driller , Driller , Driller , Driller							
		PRO	DUCTIO	N				
Put to producing Feb. 24		, 19 42.						
The production of the first 24 hou	rs was	210	barre	ls of fluid	of which	100 %	was oil;	none %
emulsion; none % water; a	nd none	sedim	ent. Gra	avity, Be	32°			
If gas well, cu. ft. per 24 hours			Gallo	ns gasoline	e per 1,000	cu. ft. of gas		
Rock pressure, lbs. per sq. in								
Tom Revnolds		, Dri	11er					, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

	Santa Fe, New Mexico Mar. 12, 1942
Subscribed and sworn to before me this 17th	Name Thunces O Wilson
day of March , 19 42	Position President
Mune C. Danie Notary Public.	Representing <u>Wilson Oil Company</u>
July 29,1942 My Commission expires	P.O. Box 627, Santa Fe, N.M. Address

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	15	15	Caliche
15	102	87	Sand
102	112	10	Red shale
112	123	11	Water sand- show of water
123	200	77	Red beds
200	240	40	Water sand 2 BPH
240	730	490	Red beds
730	770	40	Sand and sandy shale - 3 BPH
770	910	140	Red beds
910	985	75	Sand and sandy shale - 6 BPH
985	1600	615	Red beds
1600	175 5	155	Anhydrite
1755	1870	115	Salt
1870	1905	35	Red shale
1905	2860	955	Salt with anhydrite breaks and shells
2860	2875	15	Anhydrite
2875	2900	25	Salt
290 0	2917	17	Anhydrite
2917	3075	148	Salt
30 7 5	3105	30	Anhydrite
3105	3289	184	Salt
3289	3305	16	Anhydrite - SIM
3305	3486	181	Dolomite - Brown lime at 3309
3486	3545	59	Grey sand - Many R.F.Q.G.
3545	3560	15	Dolomite - hard
3560	3638	78	Sand - red and grey - some bentonitic shale
3638	3669	31	Bolomite - some semi-crystalline and dense - white
3669	3680	11	Sand-red and grey- some R.F.Q.G.
3680	3695	15	Dolomite with sandy breaks cemented with calcite
3695	3708	13	Sand showing slight oil stain
	1		
3708	3736	28	Dolomite-dense and grey - sandy breaks-some oil st
3736	3768	32	Sand and lime breaks - oil stain in lime at 3768'
3768	3785	17	Grey dolomite-some calcite replacement and oil sta
			throughout.
3785	3795	10	Crystalline dolomite with much replacement with
			calcite some oil stain.
			Bottom of hole 3795' - S.L.M.
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