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NEW MEXICO OIL CONSERVATION COMMISSION

THE HE

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Santa Fe, New Mexico

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.

WILCON OIL COMPANY Company or Operator	BOX 687,	Santa Je, Je	Address	
State 2- Batti 4 Well No. 14	in Ser Jos	of Sec	, T,	
R. 34	Field, .	1.00		County.
Well is_geno_feet south of the North line and_	5284			
If State land the oil and gas lease is No				•
If patented land the owner is				
If Government land the permittee is		, Address_	·	
The Lessee is		, Address_	·	
Drilling commenced July 16	9 <u>15 </u>	ig was completed	Cotober &	1944
Name of drilling contractor_Our on tools_	•{·•••	, Address	-	
Elevation above sea level at top of casing				
The information given is to be kept confidential until		······		
-	SANDS OR ZO			
No. 1, fromto		from	to	
No. 2, fromto				
No. 3, fromto				
	TANT WATER	. *		
Include data on rate of water inflow and elevation	to which water	• rose in hole.		
No. 1, from			t	
No. 2, from 905 to		fee	t	
No. 3, fromtotototototototo		fee	t	
No. 4, fromto		fee	t	

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Stand Barrie Stand

CASING RECORD

PURPOSE	PERFORATED		CUT & FILLED	KIND OF			THREADS	WÉIGHT	
	то	FROM	FROM	SHOE	AMOUNT	MAKE	PER INCH	PER FOOT	SIZE
shut of		no	No	Plain	142	8.H.	-10	72	16
				**	860	S.H.	10	55	13
					1270	S.H.		45	10
Comented				nakar	2970 3699	S.E.	8	20	>-7/0 7≈
					J~JJ	1-55		2.4	1

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	16	142	150	Miliburton	None	None
- 8#	-7×	3699	150	Balliburton	None	None

			LUGS AND A				
	ug—Material	MIL			Depth Se	L	
dapters	Material	m	Size			······	
		RECORD OF SH	DOTING OR (CHEMICAL 1	REATMENT		
SIZE	SHELL (ISED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
none		non					
	<u> </u>			 			
esults of	shooting or ch	emical treatment					
			, <u></u> , <u></u> , <u></u>				
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS		
f drill-ster	n or other spec	cial tests or deviation	surveys were 1	made, submit	report on separate	sheet and attach	hereto.
	·		TOOLS U				
	v	and for a series			from	foot to	foot
-	ls were used	from <u>100,000</u> teet	583	Lieet, and	from	leet to	1eot
Cable tool:	s were used	tromteet					
		Volin	PRODUCT	PION	afest Interio	a but at	and all's
ut to pro		504-10	19 <u>44</u>	um 2	cycour crower	i programa	
	tion of the firs	t 24 hours was 7 water; and MA	<u>> 0</u> ba	rrels of fluid	of which $\frac{10}{2}$	_% was oil; <u>~ W</u>	M rio
mulsion;	Mor %	water; and MA	14% sedime	ent. Gravity,	Be		
f gas well	, cu, ft. per 24	hours	Ga	illons ga soline	e per 1,000 cu. ft. e	of gas	
lock press	ure, lbs. per so	1. in					
			EMPLOY	TEES			
Ch	arles Quin	n	Driller _	C. N.	Chesney		Driller
C.	H. Horner		Driller			,	Drillør
						,	DIMO
		FORMAT	ION RECORD	ON OTHER	SIDE		
í hereby s	wear or affirm	that the information	given herewith	h is a comple	ete and correct re	cord of the well	and all
work done	on it so far a	s can be determined f	rom available :	records.			
			th				,
Subscribed	and sworn to	before me this 12		Santa Pe	, Nev Mexico	October	12 1944
	Octob	ør	հհ	The second secon	e manual II	Hila -	
day of	~~ ~+ v-		. 19	Name#////	unung.	an	
	ETE	inenta.		Position	Presiden	t	
		Notary Public		Representing	VILSON OIL CO	MPANY	
	•	July 12, 1945			Company or ()perator	

My Commission expires.

Representing TISON OIL	C	OPANY
•		Operator

Addre P.O. Box 627, Santa Fo, Nov Mexico

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FORMATION RECORD

0 10 95 100 120 225 240 245 905 985 1210 1245 1623 1755 2900 3045 3530 3045 3530 3540 3510 3540 3575 3599 3670 3750 3765	10 95 100 120 225 240 245 905 985 1210 1245 1623 1755 2900 3045 3526 3430 3510 3510 3575 3599 3670	$ \begin{array}{r} 10 \\ 85 \\ 5 \\ 20 \\ 105 \\ 15 \\ 5 \\ 660 \\ 80 \\ 225 \\ 35 \\ 378 \\ 132 \\ 1145 \\ 130 \\ 15 \\ 281 \\ 104 \\ 80 \\ 30 \\ 35 \\ \end{array} $	Caliche Sand Shale Sand Red Rock Water Sand Blue Shale Red Rock and Shale Water Sand and Sandy Shale Red Rock and Shales Water Sand- Alternate Red Sandy Rock Red Rock Anhydrite Salt with anhydrite shells Salt with anhydrite shells Salt and Potash Anhydrite Salt-some Potash and Anhydrite Shells Anhydrite and Sandy Lime Grey Lime- Sandy in spots Lime
3510 3540 3575 3599 3670 3750	3540 3575 3599 3670	30	
3765	3750 3765	24 81 80 15	Sandy-White and grey (Jas blowout at 3545' and 3567' Sand and Sandy Lime Lime and Sandy Lime Sandy Lime- broken with shaly sand Grey dolomite- Sandy in part-Gas and some stain
3775 3785 3790 3800 3810 3820	3775 3785 3790 3800 3810 3820 383 0 383 0 3832 3836	10 10 5 5 10 10 10 10 2 4	Grey dolomite-Considerable pyrite Sandy grey dolomite- broken not dense Grey dolomitic lime- pyrite Sandy lime Semi-Crystalline Lime- pyrite Greyish dolomite with some semi-crystalline lime Sandy lime-Show of live oil in hole at 3830 Hard dolomite, like flint Crystalline dolomitic lime
			Flowing by heads in two hours Bottom 3836 S.L. M.

