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FORM C-105					Cir .		vorti m	o
X		NEW MEX	ICO OIL	CONSERV	ATION CÓ	MMHS ŚR	DN	
			San	ta Fe, New I	Mexico			-
			w	ELL RECO	ORD			
		Mail to Oil Conserv						
		not more than twer Rules and Regulatio	ns of the Co	mmission. Indi	icate questionab	le data by i	following	
AREA 640	ACRES	it with (?). SUBMI UNTIL FORM C-10	5 IS PROP	ERLY FILLE	D OUT.		PROVED	
	ACRES CORRECTLY NGS and Watkins		•		a, New Mes			
State	Company or Operator	2	SW NE				195	
295					C	, T		
10000	e Well Me	y <b>Track</b> in		Eddy Se				
R		<del>y <b>Track</b> in</del> 1650.	Field,	Eddy Se	S	nc. 10		County.
R	W <b>furite</b> N. M. P. M., eet south of the North	y Track in 1650. 8096 line and	Field,	t of the Eas	t <sup>2</sup> line of	<b>RC.</b> 10		County.
R1650	W <b>FUNC</b> N. M. P. M., eet south of the North and gas lease is No	y Track in 1650. 8096 lime and	Field, feet wes. Assignmen	t of the Eas	t <sup>2</sup> line of	sc. 10		County.
R	W <b>FUNC</b> N. M. P. M., eet south of the North and gas lease is No owner is	y Track <sup>in</sup> 1650. 8096 ime and	Field, feet wes. Assignmen	t of the Eas	t <sup>2</sup> line of	sc. 10		County.
R	W <b>Furite</b> N. M. P. M., eet south of the North and gas lease is No owner is Dresemblee is tkins	y <b>Track</b> in 1650. 8096 line and	Field, feet wes Assignmen	t of the Eas t No, A	t line of	8 <b>c.</b> 10 	tesia	County.
R1650, Well isf If State land the oil a If patented land the If Government land The Lessee is	W <b>furice</b> N. M. P. M., eet south of the North and gas lease is No owner is owner is <b>August 15</b>	y Track in 1650. 8096 line and 49	Field, feet wes Assignmen	t of the Eas the No, A	t line of	ac. 10 464, Ar ber 4	tesia,	County.
R. 1650, Well is	W <b>Furite</b> N. M. P. M., eet south of the North and gas lease is No owner is Dresemblee is tkins	y Track in 1650. 8096 ime and 49 Drilling	Field, feet wes Assignmen Drilling w	t of the Eas the No, A A, A as completed	t line of	sc. 10 464, Ar ber 4 464, A	tesia, rtesia	County.
R	W <b>furic</b> N. M. P. M., eet south of the North and gas lease is No owner is owner is <b>August 15</b> <b>Jones</b>	y Track in 1650. 8096 lime and 49 Drilling	Field, feet wes Assignmen Drilling w	t of the Eas the No, A A, A as completed	t line of	sc. 10 464, Ar ber 4 464, A	tesia, rtesia	County.
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R	with Me with Me N. M. P. M., eet south of the North and gas lease is No owner is. owner is. owner is. august 15 Jones. tractor tractor is to be kept confide 3 to	y Track in 1650. 8096 ime and 49 Drilling ntial until 1743 OIL SANDS IMPORTANT V vation to which wa .to	Field, feet wes Assignmen Drilling w feet. OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ter rose in	Eddy Sec t of the Eas t No, A , A as complete , A as complete , A ES om	t line of	ac. 10 464, Ar ber 4 464, A 464, A	tesia, rtesia	County. N. Mex. 49 AngN. No:
R	W <b>furfice</b> N. M. P. M., eet south of the North and gas lease is No owner is. owner is. <b>Dreg and Watkins</b> August 15 <b>Jones</b> tractor. level at top of casing en is to be kept confide: 3 to to	y Track in 1650. 8096 1007 149 Drilling ntial until 1743 OIL SANDS IMPORTANT V Evation to which wa .to	Field, feet wes Assignmen Drilling w feet. OR ZON No. 4, fro No. 5, fro No. 6, fro VATER SA ter rose in	Eddy Sec t of the Eas t No, A , A as complete , A as complete , A ES om 	st line of	ac. 10 464, Ar ber 4 464, A 464, A	tesia, rtesia	County. N. Mex. 49 AngN. Mez
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	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFO	RATED	
SIZE 8	PER POST	PER INCH	MAKE	AMOUNT 30C	SHOE	FROM	FROM	то	PURPOSE
7*	20 lb.			1605					
<u> </u>									

### MUDDING AND CEMENTING RECORD

SIZE OF	SIZE OF	WHERE SET.	NO. SACKS	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
8*	<b>7</b> #	1605 ft.	<b>II</b> 25	Halliburton		

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### PLUGS AND ADAPTERS

Heaving plug-Material...... Depth Set.....

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#### RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
<u>_4<sup>1</sup>/2</u>		Nitroglycerin	360 quarte	10/2/49	1643-1743	1743

# Results of shooting or chemical treatment.....Tested 45 bls. of oil in 24 hours on swabbing and flowing tests.

#### **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.

#### TOOLS USED

Rotary tools were used	fromfe	et to	feet, :	and fr	rom	feet	to	feet
Cable tools were used	fromfe	et to	feet, a	and fr	rom	feet	to	feeı
		PRODU	UCTION					
Put to producing	iober 4, 1949	, 19						
The production of the	first 24 hours was		barrels of f	luid of	f which <b>100</b>	.% v	vas oil;	%
emulsion;	% water; and	% sediment	. Gravity, I	ве			••••••	•••••
If gas well, cu. ft. per 2	4 hours		Gallons gas	soline	per 1,000 cu. ft. of	gas		

#### **EMPLOYEES**

J. O. Stewart	Driller		Driller
C. V. <u>Willer</u>	Driller	,	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.

Subscribed and sworn to before me this..... $29^{\frac{1}{2}}$ day of \_\_\_\_\_\_ October \_\_\_\_\_\_ 19.49

Rock pressure, lbs. per sq. in.....

Notary Public

My Commission expires.

Artesia, New Maxico	<u>October 26, 1949</u>
Place	Date
NameStanley L. Jones	Touly portes
PositionPartner	
Representing Jonas and Company or	
	-
AddressBox 464, Artesia,	New Mexico

## FORMATION RECORD

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FROM	TO	THICKNESS	FORMATION RECORD
		IN FEET	
00 40	40 90	<b>40</b> 50	Calechie Calechie
90 298	298 305	208 7	R. Rock and Gyp. Salt
305	420	115	Satl
420 610	610 805	190 195	Salt Salt
<b>895</b> 940	940 1020	135 80	Salt Salt
1020 1040	1000	20	Anhyd.
1140	1140 1220	100 80	Anhyd. Anhyd.
1220 1310	1310 1360	90 45	Anhyd. Anhyd.
1360	1410	50	Anhyd. and R. Shale
1410 1490	1490 1570	80 80	Anhyd. Anhyd.
1570 16 <b>9</b> 5	1605 1635	35 30	Anhyd. Anhyd.
1635	1710	75 11	Anhyd, and Sand Lime
1710 1721	1721 1755	34	Line
1755 1760	1760 1766	5 6	sand Lime
1766 1780	1780 1790	14 10	Show of Oil Pink Lime
1790	1814	24	Lime, little free oil at 1800
1814 1826	1826 1832	12 6	Lime grey lime
1832	1850 1882	18	Line
1850 1882	1907	32 25	Lime
1907 1917	1917 1935	10 18	Sandy Lime sandy lime
1935	1953	18	Lime Lime
1953 1999	1999 20 <b>43</b>	46 44	Line
2043 2068	2068 2093	25 25	Line Sandy Line
2093 2105	2105 2125	12 20	Line Pink Line
2125	2130	5	Pink Lime
2130 2135	2135 2158	5 5 23	Pink Lime Pink Lime
21 <b>58</b> 2171	2171 2183	13 12	Grey line Grey Line
2183	2220	37	Grey Line
2220 2247	2247 2263	27 16	Grey sand sand
2263 2284	2284 2332	21 48	time کب grey lime, sandy ۲۰ ۵۶ ۳۳
2332	2344	12	Grey lime
2344 2379	2379 2436	35 57	Lime Sandy lime, show of dead oil (2379-2401)
<b>2436</b> 2444	2444 2467	8 23	Grey lime Lime
2476	2485	9	Sandy shale
2485 2505	2505 2525	20 20	Line Top sand
25 <b>25</b> 2560	2560 2586	35 26	Sandy lime Brown Lime
2586	2596	10	Brown lime, grey sandy lime
2596 2628	2628 26 <b>35</b>	32 7	grey lime, sandy Brown lime
2635 2660	2660 2675	25 15	grey sandy lime grey lime and sand
2675	2687	12	Grey Line
2687	2750 2758	63 8	Brown lime Sandy Lime
2758 2786	2786 2792	28 6	Brown Lime Sandy Lime
2792	2815	23	Grey lime
2815 2830	2830 2846	15 16	Lime Sand and Lime
2846	2855	9	Grey sandy line Brown line
2855 2878	2878 2905	23 27	Grey lime
2905 2927	2927 2955	22 28	Grey sand and lime grey lime
2955	2972	17 17	Brown lime Grey lime
		13	Grey sand
<b>2</b> 972 2 <b>9</b> 89	2989 3002		
2972	1	38	Brown lime, sandy
2972 2989	3002 3040	38	Brown line, sandy
<b>2972</b> <b>298</b> 9 3002	3002 3040 Total Depth	38	Brown line, sandy
<b>2972</b> <b>298</b> 9 3002	3002 3040	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1189, Sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown Line, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 11B9, Sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown Line, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1186, sandy
2972 2989 3002	3002 3040 Total Depth	38	Brown 1188, Bandy
<b>2972</b> <b>298</b> 9 3002	3002 3040 Total Depth	38	brown llue, sandy