FORM C-105

N. NEW MEXICO OIL CONSERVATION COMMISSION						ON			
			1 <b>1</b> 1			Santa Fe, New	Mexico		
				·	;	WELL RECOR			
		·					HOB	BS OFFICE	
agent not more that in the Rules and						lays after completio		ctions data	
THE OH		L COMPANY		Box 1	607. Hob	a, New Mexic	DUPL	ICATE	
	Ce	mpany or Oper					Address 19, T17	5	
R 35E	, N	. M. P. M.,	Vacuus		Field,	Lea		County.	
Well is 1980	feet	south of the	North li	ne and	00 fee: w	vest of the East 1	ine of. Sec 19-17	8-35E	
If State land t	he oil a:	nd gas lease is	No		Assignm	ent No	· · · · · · · · · · · · · · · · · · ·		
If patented lan	d the ov	vner is				, Address			
If Government	t land t	ne permittee :	s			, Address			
The Lessee is.	TH	CONTO OIL	COMPA	NY		, Address.	Hobbs, New Me	xico	
Drilling comm	enced	July 18,		19_3		was completed	August 13,	1939	
Name of drilli	ng cont	ractor Nobl	e Dril	ling Co.,	Inc	, Address	sa, Oklahoma		
Elevation abov							•		
The informatio	on given	is to be kept	confident	ial until					
				OIL SAN	ids or zon	IES			
No. 1, from	4635	to	47.00		No. 4, f	rom	to	·····	
No. 2, fromto				No. 5, f	rom				
No. 3, from		to		·····	No. 6, fromto				
			3	MPORTAN	r water :	SANDS			
Include data o	a rate d	f water inflo	v and ele	vation to w	hich water i	ose in hole.			
No. 1, from				to		<b>f</b> ee	)t		
No. 2, fromtoto				_to					
•					feet				
No. 4, fromtoto									
					NG RECORI				
SIZE PER	IGHT FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE	
	<b>;;;</b>			498	Regular				
7 8	<b>) 4</b>			3939	Float	· · · · · · · · · · · · · · · · · · ·			
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#### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11	9-5/8	498	195	Hallburton		40
8-3/4	- 7	3939	800	Haliburton		<b>40</b>

	F	PLUGS AND ADAPTERS			
Heaving	plugMaterial	Length	Depth	Set	·
Adapters		Size		·	

### RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1000			1000	8-12-39		······································
3000	-1		2000		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
5000			5000	<u> </u>		l,

Results of shooting or chemical treatment. From 5 bbls. per hour Swabbing to 8 bbls. per hour Swabbing and Flowing

# 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.

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#### 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.	14th
tay of figget	, 19 <b>39</b>
Notary	Jublic
My Commission expires March 2,	-1941

Habbe Mar Maria	Anguat 14.	1939
Nome Allun	Date	
(1100000	101.1	
No me_ 4 hlun	1 usn	

Position\_\_\_\_Supt.

Representing THE OHIO OIL COMPANY Company or Operator

Acdress Box 1607, Hobbs, New Mexico

### FORMATION RECORD

0 110 120 Sand & Guilebe   210 1710 1500 Ambydrite   1840 1890 S0 Selt & Shile   1840 1890 S0 Selt & Shile   1840 1890 S10 Selt & Shile   216 2760 Side 76   2170 2700 130 Ambydrite   210 2898 63 Ambydrite   2010 2898 63 Ambydrite   2013 3860 997 Ambydrite   2035 3860 997 Ambydrite   3939 990 130 Ambydrite   3939 990 1400 200   3939 990 1400 200   3939 990 1 Ambydrite   2950 4700 7D 750 14me	FROM	то	THICKNESS IN FEET	FORMATION
	210 1710 1840 1890 2166 2570 2700 2810 2893 3860 3870 3939	1710 1840 1890 2166 2570 2700 2810 2893 3860 3870 3939 3950	1500 130 50 276 414 130 110 83 987 10 69 11	Red Bed Anhydrite Salt & Shells Salt & Anhydrite, Shells Salt Anhydrite Anhydrite & Gyp Brown Lime Lime & Anhydrite Anhydrite
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