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SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO	
13-3/8	48	81.	Sals	358' 4"	····				
9-5/8			Sale	1769' 10	Baker	Float Shoe &	Plost	uide Sho	•
5-1/2		234. 1.	Sals	3536' 1"					
-5-1/2	17	Či.	Sals	6193' 0	<b>N</b>	1	11916	11976	
5-1/2	80	åR.	Sele	2469' 9			11986	12046	
2-3/8	· h=7		Sals	12047' 8					

MUDDING AND CEMENTING RECORD

HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
171	13-3/8	371	350	HONCO		
121	9-5/8	4750	2009			
8	5-1/2	12117	1650			
	2-3/0	12011				1

#### PLUGS AND ADAPTERS

Heaving	plug—Material	Length	Depth	Set
	and the second			

Adapters----Material

\_\_\_\_\_Size\_

#### RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		NOUS				

# Results of moving of chemical formed and flowed did bals. in 2h hrs. thre 1/2"

#### 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 from	_feet to12	feet, and from	feet to	feet.
Cable tools were used from	_feet to	feet, and from	feet to	feet.
	PRODU	CTION		
Put to producing20, The production of the first 24 hours was	,19 <sup>_</sup> <u>S</u>		_	
The production of the first 24 hours was_	843	barrels of fluid of which	Was oil;	%
emulsion;% water; and	% sedim	ent. Gravity, Be	470'64 <u>5</u>	
If gas well, cu. ft. per 24 hours		Gallons gasoline per 1,000 cu.	ft. of gas	
Rock pressure, lbs. per sq. in		GGR 827:1	•	
	EMPLO	DYEES		
J. W. Robbins	Driller	A. W. Ryser		Duillon
C. G. Graham				
	, 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.

2	Hobbe, New Nexice Feb. 2, 1951
Subscribed and sworn to before me this	Name Place Date Date Superintendent
Com Decan Notary Public	Position The Ohio Oil Company Representing
My Commission Expires August 19, 1951 My Commission expires	Company or Operator. Box 1607, Hobbs, Mer Mexico Address

## FORMATION RECORD

FROM	то	THICKNESS IN FEET		FORMATION
0	2100	2100	Sand and Jule.	
2100	2300	200	Anhydrite, Shale 💈 S	and.
2300	3000	700	Salt.	
3000	1400	11,00	Anhydrite, Shale 2 :	and
00 44	4620	160	Hed Seale, Achydrite	
620	3000	3360		mts Sand, Linestone & Shale.
0000	9000	1000	Dolosite, minor apor	
9000	9600	600.		ante Chert & Freez Shale.
9600	10200	600		a shor assure of Snale.
10200	111220			
		920		s, minor securits of Chert.
11120	12105	985	Dolomite.	
12105	12114	9	Lisstope.	
	12117' 7.			
	(Correcte	n t.J. Iron	12,114' to 12,117').	
			DEVIATION SERVEY	
				0 10 E 22 C FF
			DEPTH TAXES	The Transferrer
			340	3/4
			1000	3/b
			1760	
				1/4
		1	2000	1/2
			2260	1
			2900	1/2
			3220	1/2
			3450	1/2
			3800	3/4
			4120	1/2
			4310	1/2
			1510	3/4
			4750	1/2
			4630	1/2
			5080	1/4
			5230	1/2
			\$600	1-1/2
			5830	1-1/2
			6050	1-3/4
			6290	2
			5470	2-1/4
			5710	2-1/2
			6945	3
			1205	
				2-1/2
			7475	<b>2-1/</b> is
			7675	2-1/4
			7950	3-1/4
			8260	2-2/2
			BL85	1-1/4
			8840	2
			9055	2-1/2
			9290	1-3/4
			9460	2-1/4
			9940	2-1/2
			10060	2
			10220	2-3/4
			10548	1-1/2
			10698	2-1/4
			10770	2
			10759	2
			10365	1-1/1,
			10950	1-1/2
			10995	1-1/4
			11,018	1
			11100	± 2/1.
			11310	3/L 3
				3
			11534	2-1/2
	1		11720	2

		11720 11923 12000 12055	2 2-1/2 2-1/4 2-1/2	
_				