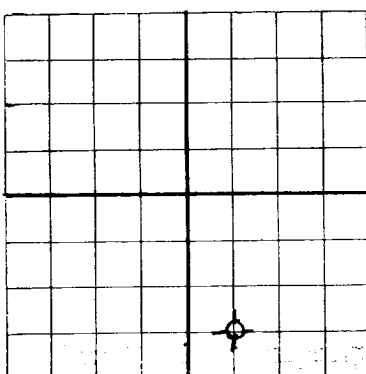


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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

AREA 640 ACRES
LOCATE WELL CORRECTLY

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.

Hunt Oil Company, 1102 City Bank Building, Shreveport, Louisiana

Company or Operator **McMillen & Turner** Well No. **1** in **CSWSE** of Sec. **5**, T. **26 S**R. **16 E**, N. M. P. M., **Wildcat** Field, **Otero County** County.Well is **4620** feet south of the North line and **1980** feet west of the East line of **Section 5**

If State land the oil and gas lease is No. _____ Assignment No. _____

If patented land the owner is **Fred Turner, Jr.**, Address **Midland, Texas**

If Government land the permittee is _____, Address _____

The Lessee is **Fred Turner, Jr.**, Address **Midland, Texas**Drilling commenced **11/17** 19**42** Drilling was completed **3/25** 19**43**Name of drilling contractor **Helmerich & Payne**, Address **Tulsa, Oklahoma**

Elevation above sea level at top of casing _____ feet.

The information given is to be kept confidential until _____ 19____

OIL SANDS OR ZONES

No. 1, from _____ to **NONE** No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from **740** to **747 (fresh water)** feet **Rose 200' in hole**
No. 2, from **1300** to **1315** " feet **700' from top of hole**
No. 3, from **1395** to **1492** " feet **?**
No. 4, from **2113** to **2136** " feet **?**

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED		PURPOSE
							FROM	TO	
16"	?	?	?	18' 7"	?		Left in hole		
10-3/4"	40#	?	?	904'	?		620' left in hole.		
8-5/8"	28#	?	?	1848'	?		All pulled.		

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED

PLUGS AND ADAPTERS

Heaving plug—Material **NONE** Length _____ Depth Set _____
Adapters—Material _____ Size _____

RECORD OF SHOOTING OR CHEMICAL TREATMENT

NONE

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

Results of shooting or chemical treatment _____

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 to _____ feet, and from _____ feet to _____ feet
Cable tools were used from **0** feet to **2175** feet, and from _____ feet to _____ feet

PRODUCTION

NONE

Put to producing _____ 19____
The production of the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ % emulsion; _____ % water; and _____ % sediment. Gravity, Be _____
If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____
Rock pressure, lbs. per sq. in. _____

EMPLOYEES

Charles Fell, Driller **W. F. Jeffs**, Driller
_____, 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 **12th** day of **April**, 19**43** at **Midland, Texas**
Name **W. F. Jeffs** Position **Agent**
W. F. Jeffs

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	15	15	Lime, white, hard
15	42	27	White lime
42	56	14	Lime boulders
56	59	3	Hard shell
59	68	9	Gyp.
68	73	5	Lime shell
73	115	42	White lime
115	125	10	Brown rock
125	165	40	White lime
165	255	90	Yellow rock
255	305	50	Anhydrite
305	335	30	Yellow anhydrite
335	345	10	Anhydrite
345	365	20	Anhydrite, yellow
365	405	40	Brown rock
405	445	40	Anhydrite, yellow
445	520	75	Yellow shale
520	525	5	Anhydrite, white
525	555	30	Lime, gray
555	585	30	Anhydrite, white
585	620	35	Yellow shale
620	665	45	Broken anhydrite & mud
665	725	60	Anhydrite
725	740	15	Anhydrite, broken
740	747	7	Water sand (Fresh water)
747	760	13	Broken lime and clay
760	790	30	Lime
790	802	12	Anhydrite
802	813	1	Lime
813	815	3	Anhydrite
815	826	11	Lime
826	838	12	Anhydrite
838	910	72	Lime
910	955	45	Gray lime
955	1027	72	Lime
1027	1040	13	Lime grey
1040	1048	8	Lime and shale breaks
1048	1135	87	Lime
1135	1170	35	Lime, red rock breaks
1170	1247	77	Lime
1247	1267	20	Broken lime and red rock
1267	1275	8	Red lime
1275	1287	12	Lime, broken
1287	1300	13	Green shale and shells
1300	1315	15	Broken lime (Fresh water 1300-15)
1315	1325	10	Lime
1325	1331	6	Green shale
1331	1341	10	Dark lime
1341	1350	9	Sticky blue shale
1350	1360	10	Shale and shells
1360	1370	10	Sticky blue shale
1370	1380	10	Shale and shells
1380	1390	10	Broken lime and shale
1390	1395	5	Lime
1395	1425	30	Crevices - no samples - (Fresh water 1395-1492)
1425	1443	18	Hard - no samples
1443	1466	23	Lime and shale breaks - no samples.
1466	1492	26	Shale breaks and lime - no samples.
1492	1537	45	Brown lime
1537	1617	80	Black lime
1617	1705	88	Grey lime
1705	1710	5	Light grey lime
1710	1731	21	Grey lime
1731	1733	2	Shale
1733	1740	7	Lime, black shale
1740	1745	5	Shale and lime shells
1745	1760	15	Lime, grey
1760	1763	3	Red shale
1763	1766	3	Red rock
1766	1770	4	Red shale
1770	1773	3	Lime, grey
1773	1779	6	Red rock
1779	1810	31	Grey lime
1810	1816	6	Broken lime
1816	1834	18	Brown sandy shale
1834	1857	23	Broken red and black shale
1857	1877	20	Broken black lime and shale
1877	1887	10	Hard black lime
1887	1956	69	Black lime
1956	1974	18	Grey lime
1974	1994	20	Black sandy lime
1994	2060	66	Black lime
2060	2070	10	Red lime, hard sandy
2070	2081	11	Red lime, hard
2081	2095	11	Hard red sand, sharp
2095	2113	18	Sharp red lime (Fresh water 2113-36)
2113	2170	57	Red sharp sand - 20 gals. water per hour. 2113-36
2170	2175	5	Granite, red, hard, sharp.