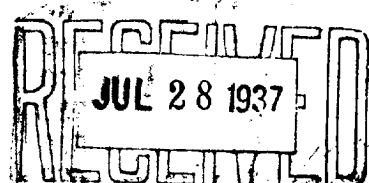


NEW MEXICO OIL CONSERVATION COMMISSION

AREA 640 ACRES
LOCATE WELL CORRECTLY

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.

The Ohio Oil Company

Hobbs, New Mexico

Company or Operator **The Ohio Oil Company** Address **Hobbs, New Mexico**

State **McDonald** Well No. **7** in **SW 1/4** of Sec. **16**, T. **22**

Lease **36**, N. M. P. M. **Sumner** Field, **Lee** County.

Well is **660** feet south of the North line and **1980** feet west of the East line of **Sec. 16**

If State land the oil and gas lease is No. **A-2614** Assignment No. _____

If patented land the owner is _____, Address _____

If Government land the permittee is _____, Address _____

The Lessee is _____, Address _____

Drilling commenced **June 4, 1937** 19____ Drilling was completed **July 26, 1937** 19____

Name of drilling contractor **Oil Well Drilling Co** Address **Dallas, Texas**

Elevation above sea level at top of casing **3552** feet.

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

OIL SANDS OR ZONES

No. 1, from **3720** to **3871** 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 _____ to _____ feet.

No. 2, from _____ to _____ feet.

No. 3, from _____ to _____ feet.

No. 4, from _____ to _____ feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM TO	PURPOSE
13	50			269'	Reg			
9 5/8"	36			1535	Float			
7	24			3710	Float			

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15	13	269	200	Halliburton	10	40
11	9 5/8	1535	500	"	10	40
8 3/4	7	3710	400	"	10	40

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth Set _____

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
		Acid	3000 Gals	7/12/37		
		Acid	5000 Gals	7/15/37		
		Acid	3000 Gals	7/15/37		

Results of shooting or chemical treatment **90 Bbls. per day Natural**

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 **0** feet to **3871** feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing **August 1, 1937**, 19____

The production of the first 24 hours was **90** 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

O. E. Hill, Driller **Jack Randolph**, Driller

J. G. Wisdom, 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 **27th**day of **July**, 19 **37**Hobbs, New Mexico **July 26, 1937**Name **Alvin P. ...**

Position _____

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	50	50	Sand-Caliche
50	225	175	Sand-shell
225	240	15	Shell
240	358	118	Red Bed
358	525	167	Sand-red bed
525	670	145	Sand-red bed
670	705	35	Red rock-sandish
705	863	158	Red bed shell
863	955	92	Red bed shell
955	1045	90	Red bed shells
1045	1104	59	Red bed shells
1104	1150	46	Red rock
1150	1174	24	Red rock-shells
1174	1224	50	Red rock
1224	1284	60	Red rock
1284	1408	124	Red rock-shells
1408	1470	62	Red rock
1470	1485	15	Red rock-sand rock
1485	1608	123	Anhydrite
1608	1860	132	Sand-anhydrite
1860	1978	118	Anhydrite
1978	2017	39	Anhydrite-shale
2017	2096	79	Salt-anhy-shale
2096	2204	108	Anhy-shale
2204	2284	80	Anhydrite
2284	2425	141	Anhydrite-shale-salt
2425	2540	115	Anhydrite-shale
2540	2630	90	Anhydrite
2630	2695	65	Salty
2695	2710	15	Salt
2710	2751	41	Syp-anhy
2751	2858	107	Salt-anhydrite
2858	2959	101	Salt-potash
2959	2961	2	Salt
2961	2982	21	Anhy-lime shells
2982	3007	25	Anhydrite-lime shell
3007	3033	26	Lime-salt
3033	3044	11	Anhy-lime shell
3044	3070	26	Anhy-potash
3070	3072	2	Anhy-lime shell
3072	3142	70	Lime-anhy
3142	3176	34	Lime
3176	3210	34	Lime-anhy
3210	3720	510	Lime
3720	3734	14	Broken lime
3734	3760	26	Hard lime
3760	3768	8	Broken lime
3768	3808	40	Hard lime
3808	3851	43	Lime
3851	3871	20	Lime S.D.