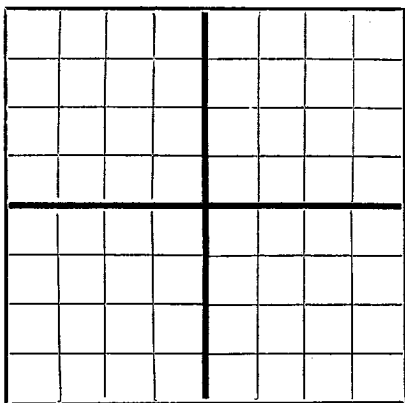


N

AREA 640 ACRES  
LOCATE WELL CORRECTLYNEW MEXICO OIL CONSERVATION COMMISSION'S OFFICE  
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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LYNN D. DURHAM

MIDLAND, TEXAS

Company or Operator

Address

STATE

Well No. 1

in NW 1/4 of NW 1/4

of Sec. 36

T. 16-S

Lease

R. 37-E

N. M. P. M. Wildcat

Field, Lea

County.

Well is 660 feet south of the North line and 660 feet West of the East line of Sec. 36, Twp. 16-S, Rge. 37-E

If State land the oil and gas lease is No. B-7848

Assignment No.

If patented land the owner is. Address.

If Government land the permittee is. Address.

The Lessee is. Address.

Drilling commenced December 21 1947 Drilling was completed February 3, 1948

Name of drilling contractor Spencer-Durham Drilling Co. Address Midland, Texas

Elevation above sea level at top of casing 3764 feet.

The information given is to be kept confidential until 19.

## OIL SANDS OR ZONES

No. 1, from to No. 4, from to

No. 2, from to NONE 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		PURPOSE
1 3/8	50	8	O D	250'	T. P.				
8 5/8	32	8	O D	2080'	Combination				

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
		SEE FORM C-103		Dated February 26, 1948		

## 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
		NONE				

Results of shooting or chemical treatment NOT SHOT

## 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 5810 feet, and from X feet to X feet

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

## PRODUCTION

Put to producing DRY HOLE 19

The production of the first 24 hours was X barrels of fluid of which X % was oil; X %

emulsion; X % water; and X % sediment. Gravity, Be. X

If gas well, cu. ft. per 24 hours X Gallons gasoline per 1,000 cu. ft. of gas X

Rock pressure, lbs. per sq. in. X

## EMPLOYEES

R. R. MEEKS Driller W. N. HANKS Driller

H. C. JONES 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 26

day of February 1948

Geo. K. Baumgartner Notary Public

My Commission expires June 1, 1949

MIDLAND, TEXAS

February 26, 1948

Name Lynn D. Durham

Position Owner

Representing

Company or Operator

Address

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	270	270	Caliche Sand & Red Bed
270	675	405	Red Bed & Shale
675	929	254	Red Bed & Shale
929	1180	251	Red Bed & Shale
1180	1480	300	Red Bed & Shale
1480	1610	130	Red Bed & Shale
1610	1740	130	Red Bed & Shale
1740	1840	100	Red Bed & Shale
1840	1930	90	Red Bed & Shale
1930	2068	138	Anhy, Shells & Red Bed
2068	2080	12	Anhy
2080	2115	35	Anhy
2115	2155	40	Anhy
2155	2185	30	Anhy
2185	2430	245	Salt-Shale & Shells
2430	2618	188	Anhy & Salt
2618	2825	207	Anhy & Salt
2825	2875	50	Salt & Shells
2875	2978	103	Anhy & Salt
2978	3209	231	Anhy & Salt
3209	3329	120	Anhy & Salt
3329	3455	126	Anhy, Red Bed & Shale
3455	3530	75	Anhy & Shale
3530	3632	102	Anhy & Shale
3632	3683	51	Anhy & Gyp.
3683	3743	60	Anhy & Gyp
3743	3838	95	Lime & Anhy
3838	3910	72	Anhy, Gyp & Shale
3910	4010	100	Anhy & Gyp
4010	4095	85	Lime & Anhy
4095	4140	45	Anhy & Gyp
4140	4163	23	Lime & Anhy
4163	4224	61	Lime & Anhy
4224	4290	66	Lime & Anhy
4290	4324	34	Lime & Anhy
4324	4379	55	Lime & Anhy
4379	4425	46	Lime & Anhy
4425	4485	60	Lime & Anhy
4485	4531	46	Lime & Anhy
4531	4575	44	Lime & Anhy
4575	4610	35	Lime & Anhy
4610	4665	55	Lime & Anhy
4665	4700	35	Lime & Anhy
4700	4760	60	Lime
4760	4800	40	Lime
4800	4836	36	Lime & Gyp
4836	4884	48	Lime
4884	4928	44	Lime
4928	4965	37	Lime & Gyp
4965	5010	45	Lime
5010	5043	33	Lime & Dolomite
5043	5062	19	Lime & Dolomite
5062	5089	27	Lime & Dolomite
5089	5105	16	Lime & Dolomite
5105	5130	25	Lime & Dolomite
5130	5146	16	Lime & Dolomite
5146	5165	19	Lime & Dolomite
5165	5182	17	Lime & Dolomite
5182	5207	25	Lime & Dolomite
5207	5223	16	Lime & Dolomite
5223	5245	22	Lime
5245	5264	19	Lime
5264	5280	16	Lime
5280	5302	22	Lime
5302	5335	33	Lime
5335	5348	13	Lime
5348	5364	16	Lime
5364	5372	8	Lime
5372	5396	24	Lime
5396	5414	18	Lime
5414	5418	4	Lime
5418	5441	23	Lime
5441	5458	17	Lime
5458	5463	5	Lime
5463	5468	5	Lime
5468	5471	3	Lime
5471	5474	3	Lime
5474	5479	5	Lime
5479	5519	40	Lime
5519	5544	25	Lime
5544	5562	18	Lime
5562	5584	22	Lime
5584	5606	22	Lime
5606	5639	33	Lime
5639	5652	13	Lime
5652	5688	36	Lime
5688	5707	19	Lime
5707	5733	26	Lime
5733	5757	24	Lime
5757	5780	23	Lime
5780	5810	30	Lime and Sulphur Water