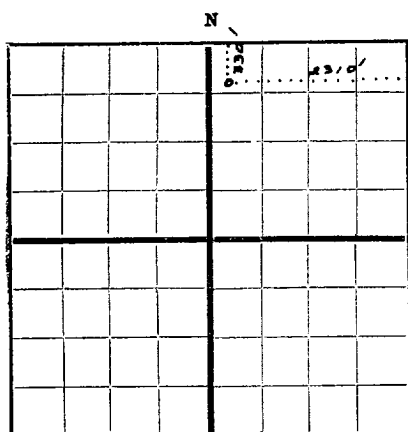


NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

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.

AREA 640 ACRES
LOCATE WELL CORRECTLY

J. H. Elder Box 950, Midland, Texas
Company or Operator Address
T. O. May Well No. 1 in NE 1/4 of Sec. 34, T. 22S, R. 37 E
Lease
N. M. P. M. Drinkard Field, 1948 County.
Well is 330 feet south of the North line and 2310 feet west of the East line of Sec. 34, T. 22S, R. 37 E
If State land the oil and gas lease is No. none Assignment No. --
If patented land the owner is T. O. May, Address: Venice, N. M.
If Government land the permittee is none, Address:
The Lessee is J. H. Elder, Address: Midland, Texas
Drilling commenced 11-21 1948 Drilling was completed 1-20 1949
Name of drilling contractor J. C. Coleman, Inc., Address: Midland, Texas
Elevation above sea level at top of casing 3475 feet.
The information given is to be kept confidential until 19.

OIL SANDS OR ZONES

No. 1, from None to 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 250 to 255 feet 2 bbls. per hr. - 100 ft. of top
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
							FROM	TO	
12-3/4"	40#	8R		259'	Texas Pattern				
8-5/8"	32#	8R		2841'4"	" "				

MUDGING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
15"	123/4"	259'	200	Cemented	-	-
	8-5/8"	2841'	250	Cemented		

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 --
--

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 feet, and from feet to 6550 feet
Cable tools were used from feet to feet, and from feet to feet

PRODUCTION

Put to producing NONE - DRY HOLE, 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

J. C. Watson, Driller H. P. Woods, Driller
J. A. Martin, 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 16 day of March, 1950
My Commission expires June 1, 1951
Notary Public
Midland, Texas
Name: J. H. Elder
Position: Owner
Representing: J. H. Elder
Company or Operator
Address: Box 950, Midland, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	75	75	Sand
75	165	90	Sand and Red Bed
165	252	87	Red Bed and Shell
252	535	283	Red Bed and Red Rock
535	729	194	Red Bed and Rock
729	919	190	Red Bed
919	1065	146	Red Bed and rock
1065	1129	64	Red Rock
1129	1195	66	Red Rock-Anhydrite
1195	1280	85	Anhydrite
1280	1400	120	Anhydrite-Salt Streaks
1400	1495	95	Anhydrite - Salt Streaks
1495	1605	110	Anhydrite and salt
1605	1700	95	Anhydrite and salt
1700	1860	160	Anhydrite and salt
1860	1975	115	Anhydrite and salt
1975	2100	125	Anhydrite and salt
2100	2205	105	Anhydrite and salt
2205	2275	70	Salt, Anhydrite, Potash
2275	2315	40	Anhydrite, Gyp, Salt
2315	2431	116	Anhydrite, Gyp, Salt
2431	2513	82	Salt
2513	2548	35	Lime, Anhydrite, Gyp
2548	2573	25	Lime, Anhydrite, Gyp
2573	2614	41	Anhydrite and lime
2614	2631	17	Anhydrite, lime, gyp
2631	2660	29	Anhydrite, lime, gyp
2660	2698	38	Anhydrite, Lime
2698	2727	29	Anhydrite, Lime
2727	2749	22	Anhydrite, lime
2749	2810	61	Lime
2810	2900	90	Lime
2900	3033	133	Anhydrite and lime
3033	3114	81	Lime
3114	3206	92	Lime
3206	3379	173	Lime
3379	3554	175	Lime
3554	3673	119	Lime
3673	3695	22	Lime
3695	3732	37	Lime and sand
3732	3740	8	Lime and shale
3740	3812	72	Lime
3812	3847	35	Lime and shale
3847	3890	43	Lime
3890	3968	78	Lime
3968	3988	20	Lime and shale
3988	4042	54	Lime and sand
4042	4230	188	Lime
4230	4300	70	Lime and sand
4300	4341	41	Lime
4341	4390	49	Sandy Lime
4390	4435	45	Lime and sand
4435	4460	25	Lime
4460	4655	195	Lime
4655	4750	95	Lime
4750	5002	252	Lime
5002	5121	119	Lime
5121	5320	199	Lime
5320	5364	44	Lime
5364	5509	145	Lime
5509	5596	87	Lime
5596	5720	124	Lime
5720	5975	255	Lime
5975	6145	170	Lime
6145	6321	176	Lime
6321	6463	142	Lime
6463	6550	87	Lime - Total Depth