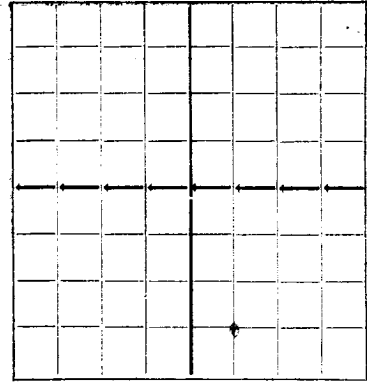


N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



AREA 640 ACRES
LOCATE WELL CORRECTLY

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 Bradley Oil Co.

402 Brown Bldg., Wichita, Kans.

Company or Operator

Address

Grizzell

Well No.

1

in SW/4 NE/4 of Sec.

5

T. 22S

Lease

R. 37E

N. M. P. M.

Eunice

Field,

Lea

County.

Well is 660 feet south of the North line and 660 feet west of the East line of SW/4 of SE/4

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

If patented land the owner is Address

If Government land the permittee is Address

The Lessee is C. T. Grizzell Address Eunice, New Mexico

Drilling commenced Sept. 11 1937. Drilling was completed Nov 9 1937

Name of drilling contractor C. T. McLaughlin Address Midland, Texas.

Elevation above sea level at top of casing 3439 feet.

The information given is to be kept confidential until 19

OIL SANDS OR ZONES

No. 1, from 3515 to 3520 gas No. 4, from 3658 to 3663 oil
No. 2, from 3543 to 3548 gas No. 5, from 3672 to 3680 oil
No. 3, from 3570 to 3572 gas No. 6, from 3718 to 3735 oil

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
15"				123'		Pulled Sept 14th.		
13"				410'				
10"				684'		Pulled Sept 28th		
8"				1200'				
7"				3475'	Larkin			

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"	410'	500 Incor	Halliburton		
10"	8 3/4"	1200'	250 "	"		
8"	7"	3475'	150 "	"		

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
3"		chemical	2000	11-12-37	3650 to 3737	

Results of shooting or chemical treatment Before acid well made 2 bbls per hour and after acid well made 10 barrels per hour of oil and 1 1/2 M Gass

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 3737 feet, and from feet to feet

PRODUCTION

Put to producing Nov. 9, 1937, 19
The production of the first 24 hours was 24 barrels of fluid of which 100 % 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

L. K. Mumford Driller W. E. Taylor Driller
Joe Russell Driller A. T. Nicholson 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 Hobbs, N.M. November 12, 1937

day of November 1937 Name

Position Vice President

My Commission expires August 25, 1938 Representing THE BRADLEY OIL CO.,

Address 402 Brown Bldg., Wichita, Kans.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	20	20	White surface sand
20	100	80	Red sand
100	110	10	Sand
110	195	85	Red Rock
195	230	35	Gray Sand
230	755	525	Red Rock
755	810	55	Gray Sand
810	850	40	Red Rock & shells
850	900	50	Gyp, Shells, Sand & Red Rock
900	945	45	Red Rock
945	970	25	Sandy Shale
970	1110	140	Shells & Red Rock
1110	1140	30	Red Rock & Shells
1140	1155	15	Red Rock
1155	1275	120	Anhydrite
1275	1300	25	Salt & Red Rock
1300	1320	20	Anhydrite
1320	1340	20	Salt & Anhydrite, Shells
1340	1355	15	Gyp, shells & salt
1355	1375	20	Anhydrite
1375	1450	75	Salt & Red Rock
1450	1485	35	Anhydrite
1485	1570	85	Salt & Anhydrite
1570	1580	10	Anhydrite
1580	1650	70	Anhydrite & salt
1650	1670	20	Salt & Gyp shells
1670	1680	20	Anhydrite
1680	1705	25	Potash & Salt
1705	1765	60	Red Rock & Salt
1765	2140	375	Salt & Anhydrite
2140	2170	30	Potash & Anhydrite
2170	2415	245	Salt & Anhydrite
2415	2690	275	Lime
2690	2720	30	Anhydrite & Lime
2720	2835	115	Lime
2835	2870	35	Anhydrite & Lime
2870	3015	145	Lime
3015	3040	25	Lime & Anhydrite
3040	3455	415	Lime
3455	3475	20	Sandy Lime
3475	3495	20	Lime
3495	3510	15	Lime Gray
3510	3515	5	Lime
3515	3525	10	Sand
3525	3535	10	Lime
3535	3545	10	Gray Lime
3545	3555	7	Sand Lime
3555	3570	25	Lime
3570	3572	2	Gas sand
3572	3575	3	Lime
3575	3578	3	Lime hard
3578	3617	39	Lime
3617	3625	8	Lime hard
3625	3633	8	Lime gray hard
3633	3647	14	Lime
3647	3658	11	Lime Hard
3658	3700	42	Lime
3700	3710	10	Lime, Gray
3710	3716	6	Lime Sandy
3716	3737	21	Lime T.D.