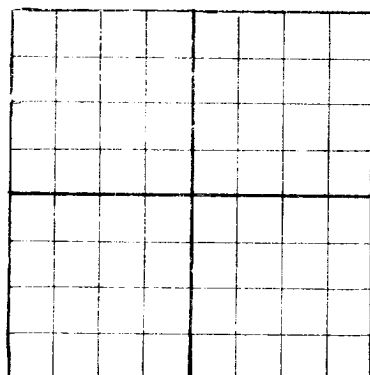


NEW MEXICO OIL CONSERVATION COMMISSION

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.



H. W. Snowden

Artesia, New Mexico

Company or Operator

Address

Garrett

Well No.

1-X

in NE/NE

of Sec.

26

T. 5N

R. 34E

N. M. P. M.

Wildcat

Field,

Curry

County.

Well is 660

feet south of the North line and

675

feet west of the East line of

Sec. 26

If State land the oil and gas lease is No.

Assignment No.

If patented land the owner is John J. Garrett, et al

Address Clovis, New Mexico

If Government land the permittee is

Address

The Lessee is

Address

Drilling commenced 9/5

19 46

Drilling was completed

11/25

19 46

Name of drilling contractor Western Drilling Co.

Address Artesia, New Mexico

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

2778

to

2792

No. 4, from

to

No. 2, from

2830

to

2890

No. 5, from

to

No. 3, from

2868

to

2895

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

420

to

450

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 |
|------|-----------------|------------------|------|--------|--------------|-------------------|------------|------|----------|
| | | | | | | | FROM | TO | |
| 10" | 32.75 | | New | 463' | | | | | |
| 7" | 20.00 | | G.H. | 3745' | | | 2778 | 2792 | To Test |
| | | | | | | | 2830 | 2890 | Oil Show |
| | | | | | | | 2868 | 2895 | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

MUDDING AND CEMENTING RECORD

| SIZE OF HOLE | SIZE OF CASING | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|--------------|----------------|-------------|---------------------|-------------|------------------------------|--------------------|
| 12 1/2" | 10" | 463 | 175 | Halliburton | | |
| 7 5/8" | 7" | 3745 | 600 | " | | |
| | | Squeeze Job | | " | 2868-2710 W/ 300 Sack Cement | |

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 |
|------|------------|----------------------------|----------|------|-----------------------|-------------------|
| | | | | | | |
| | | | | | | |
| | | | | | | |

Results of shooting or chemical treatment

See Separate Report

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 3745 feet, and from feet to feet

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

PRODUCTION

Put to producing 19

The production of the first 24 hours was None barrels of fluid of which % was oil; %

emulsion; % water; and None % 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. None

EMPLOYEES

Driller T. C. Haynes

M. H. Hargus

Driller

Driller Burton Henson

George Kiffmeyer

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

31

day of

January

19

47

Notary Public

Artesia, New Mexico

1/31/47

Name

W. M. Jackson

Position

District Manager

Representing

H. W. Snowden

My Commission expires

April 15 1947

Address

FORMATION RECORD

| FROM | TO | THICKNESS IN FEET | FORMATION |
|------|------|----------------------|---|
| 0 | 420 | 420 | Surface Blow Sand & Silt |
| 420 | 450 | 30 | Water Sand |
| 450 | 487 | 37 | Red Beds-Quartz Sand w/ Red Silt |
| 487 | 669 | 182 | Red Beds |
| 669 | 709 | 40 | Anhydrite & Rounded Sand Quartz |
| 709 | 722 | 13 | Red Rock |
| 722 | 753 | 31 | Lime |
| 753 | 797 | 44 | Red Rock-Rounded Quartz Sand |
| 797 | 870 | 73 | Anhydrite-Red Quartz Sand |
| 870 | 975 | 105 | Red Shale-Red Quartz Sand |
| 975 | 1040 | 65 | Red Beds |
| 1040 | 1044 | 4 | Lime |
| 1044 | 1071 | 27 | Shale |
| 1071 | 1095 | 24 | Lime |
| 1095 | 1140 | 45 | Red Rock-Silty Red Quartz Sand |
| 1140 | 1155 | 15 | Lime |
| 1155 | 1177 | 22 | Hard Anhydrite |
| 1177 | 1245 | 68 | Clear Quartz Grains-Red Shale |
| 1245 | 1365 | 120 | Red Shale |
| 1365 | 1425 | 60 | Red and Blue Shale |
| 1425 | 1556 | 31 | Red & Blue Shale-Rounded Quartz Sand |
| 1556 | 1577 | 21 | White Sand-Rounded Quartz Sand |
| 1577 | 1599 | 22 | Red & Blue Shale-Rounded Quartz Sand |
| 1599 | 1620 | 21 | Red Rock-Rounded Quartz Sand |
| 1620 | 1640 | 20 | Anhydrite-Silty Quartz Sand |
| 1640 | 1691 | 51 | Red Rock-Red Shale |
| 1691 | 1751 | 60 | Anhydrite-Rounded Quartz Sand |
| 1751 | 1804 | 53 | Red Sand & Lime-Rounded Quartz Sand |
| 1804 | 1850 | 46 | Anhydrite & Rounded Quartz Sand |
| 1850 | 1962 | 112 | Anhydrite & Red Rock-Rounded Quartz Sand |
| 1962 | 2144 | 182 | Red Beds & Shells |
| 2144 | 2240 | 96 | Salt |
| 2240 | 2278 | 38 | Potash-Anhydrite-Bentonite |
| 2278 | 2301 | 23 | Anhydrite |
| 2301 | 2437 | 136 | Anhydrite and Potash |
| 2437 | 2525 | 88 | Red Sand & Rounded Quartz Sand |
| 2525 | 2535 | 10 | Red Sand |
| 2535 | 2634 | 99 | Rounded Quartz Grains-Red Rock |
| 2634 | 2724 | 90 | Red Shale-Blue (Green) Shale-Anhydrite-Shells |
| 2724 | 2831 | 107 | Red Rock & Shale-Anhydrite-Porous Buff Dolomite |
| 2831 | 2874 | 43 | Anhydrite-Red Shale-Porous Buff Dolomite |
| 2874 | 2897 | 23 | Anhydrite & Red Rock |
| 2897 | 2929 | 32 | Anhydrite-Red Shale-Grey Shale-Grey Dolomite |
| 2929 | 2986 | 57 | Anhydrite |
| 2986 | 3061 | 75 | Anhydrite & Red Shale |
| 3061 | 3110 | 49 | Anhydrite-Red & Grey Shale |
| 3110 | 3143 | 33 | Anhydrite |
| 3143 | 3160 | 17 | Anhydrite-Grey & Red Shale |
| 3160 | 3235 | 75 | Salt |
| 3235 | 3296 | 61 | Red Rock-Anhydrite |
| 3296 | 3402 | 106 | Red Shale-Anhydrite |
| 3402 | 3410 | 8 | Brown Lime-Anhydritic Dolomite |
| 3410 | 3435 | 25 | Lime |
| 3435 | 3465 | 30 | Lime & Anhydrite |
| 3465 | 3475 | 10 | Lime & Anhydrite |
| 3475 | 3560 | 85 | Dolomite & Anhydrite |
| 3560 | 3607 | 47 | Lime & Anhydrite |
| 3607 | 3630 | 23 | Lime |
| 3630 | 3634 | 4 | Brown Lime |
| 3634 | 3650 | 16 | Lime |
| 3650 | 3693 | 43 | Lime & Anhydrite |
| 3693 | 3725 | 32 | Broken Anhydrite |
| 3725 | 3745 | 20 | Anhydrite |

3745

Total Depth