

3

1990

AREA 640 ACRES
LOCATE WELL CORRECTLY

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent, not more than thirty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (Q). SUBMIT IN TRIPPLICATE.

Stanolind Oil and Gas Company

Company or Operator

Wells Noted

7X

of Sec. 3

Lease

1935

Drilling commenced

October 5, 1935

Drilling was completed

November 2, 1935

Name of drilling contractor

Noble Drilling Company

Address

Tulsa, Okla.

Elevation above sea level at top of

3611

feet

The information given is to be kept confidential until

Oil Sands or Zones

No. 1, from

4085

to

4090

No. 2, from

4155

to

4185

No. 3, from

4185

to

4207

Important Water Sands

No. 1, from

90

to

95

No. 2, from

95

to

100

No. 3, from

100

to

105

Casing Record

SIZE

WEIGHT PER FOOT

THREADS PER INCH

MAKE

AMOUNT

KIND OF SHOE

CUT & FILLED FROM

PERFORATED FROM TO

PURPOSE

3" OD

40#

8

Chester

208'10"

Protector

Shut off surface w

5/8" OD

36#

8

Chester

1676'

Baker

Case off red beds.

7" OD

24#

10

Republic

4060'

Baker

Oil Strin

Mudding and Cementing Record

SIZE OF HOLE

SIZE OF CASING

WHERE SET

NO. SACKS OF CEMENT

METHOD USED

MUD GRAVITY

AMOUNT OF MUD USED

17 1/2"

13" OD

221'4"

175

Halliburton

None

None

12 1/2"

9 5/8" OD

1690'5"

560

"

10#

Filled to top

8 1/2"

7" OD

4071'

290

"

11 1/2#

" " "

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

2000 gal.

11/5/35

4207-4110

"

4000 gal.

11/6/35

" "

"

6000 gal.

11/8/35

" "

Results of shooting or chemical treatment

1008 Bbls. natural; after 2000 gal. acid 1920 Bbls.; after 4000 gal. acid 3840 Bbls.; after 6000 gal. acid 7128 Bbls.

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

4207

feet, and from

feet to

feet

Cable tools were used from

feet to

feet, and from

feet to

feet

Production

Put to producing

November 16,

1935

The production of the first 24 hours was

7128*

barrels of fluid of which

100

% was oil; 0 %

emulsion; 0 % water; and 0 % sediment. Gravity, Be

32

Gas

11,600,000

cu. ft. per 24 hours

Gallons gasoline per 1,000 cu. ft. of gas

Rock pressure, lbs. per sq. in.

*(Rate of flow on official potential test)

Employees

Fred. Traugott

Driller

Roy Manning

Driller

R. L. Furker

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

7th

day of

December

1935

Notary Public.

Representing

Stanolind Oil and Gas Company

Company or Operator

Address

Box "F", Hobbs, New Mexico

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	18	18	Cellar - Caliche
18	51	33	Caliche
51	90	39	Sand and shells
90	95	5	Water sand
95	140	45	Sand and shells
140	200	60	Caliche and shells
200	225	25	Red beds and shells
225	650	425	Red beds
650	1386	736	Red beds and shells
1386	1503	117	Red beds and lime shells
1503	1599	96	Red beds and gyp.
1599	1627	28	Red beds with streaks of gypsum and anhydrite
1627	1658	31	Red rock - anhydrite shells
1658	1701	43	Anhydrite and gypsum
1701	1750	49	Anhydrite
1750	1835	85	Salt and shells
1835	1849	14	Anhydrite
1849	2500	651	Salt and anhydrite
2500	2595	95	Salt
2595	2725	130	Salt and anhydrite shells
2725	2863	138	Anhydrite and salt
2863	2874	11	Broken anhydrite and salt
2874	2924	50	Anhydrite - streaks of gypsum
2924	3021	97	Anhydrite
3021	3181	160	Anhydrite and gypsum
3181	3248	67	Anhydrite
3248	3254	6	Sand - show gas (Bowers sand)
3254	3276	22	Anhydrite - gypsum
3276	3280	4	Sand - gas
3280	3967	687	Anhydrite
3967	3994	27	Anhydrite - lime
3994	4063	69	Lime
4063	4082	19	Lime - brown
4082	4085	3	Lime - sandy
4085	4090	5	Lime, sand, shale streaks - oil show
4090	--	-	Top of White Lime
4090	4207	117	White Lime