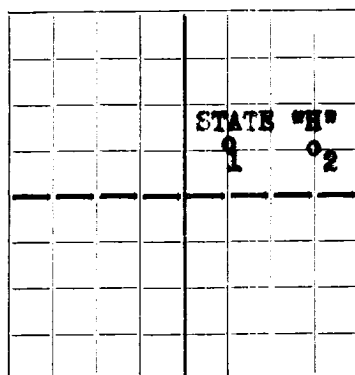


N.



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NOV 25 1935 AM

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days
after completion of well. Indicate questionable data by
following it with (?). Submit in duplicate.

Company Atlantic Oil Producing Company Address Box 2819, Dallas, Texas
Send correspondence to Above Address _____
State "H" Well No. H-1 in SW of NE of Sec. 5, T. 21-S
R. 36-E, N. M. P. M., Donice Oil Field Lea County.
If State land the oil and gas lease is No. B-2159 Assignment No. -
If patented land the owner is - Address -
The lessee is State of New Mexico Address Santa Fe
If not state or patented land, give status -
Drilling commenced August 31 19 35 Drilling was completed October 8 19 35
Name of Drilling contractor Bert Fields Address Dallas, Texas
Elevation above sea level at top of casing 3597 feet.
The information given is to be kept confidential until - 19 -

OIL SANDS OR ZONES

No. 1, from See log to _____ No. 4, from _____ to _____
No. 2, from _____ to _____ No. 5, from _____ to _____
No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from See log to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFORATED FROM	TO	Purpose
<u>12-1/2"</u>	<u>50#</u>	<u>8</u>	<u>L W</u>	<u>84'</u>	<u>Common</u>	<u>None</u>	<u>None</u>	<u>-</u>	<u>wtr. string</u>
<u>8-5/8"</u>	<u>32#</u>	<u>10</u>	<u>"</u>	<u>1547'</u>	<u>"</u>	<u>"</u>	<u>"</u>	<u>-</u>	<u>Interm. "</u>
<u>5-1/2"</u>	<u>17#</u>	<u>10</u>	<u>S S</u>	<u>5789' 5"</u>	<u>Halliburton</u>	<u>"</u>	<u>"</u>	<u>-</u>	<u>Oil "</u>
<u>2-1/2" Tubing</u>			<u>S S</u>	<u>3895</u>					

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u>12-1/2"</u>	<u>84'</u>	<u>100</u>	<u>Halliburton</u>	<u>?</u>	<u>?</u>
<u>8-5/8"</u>	<u>1547'</u>	<u>800</u>	<u>"</u>	<u>?</u>	<u>?</u>
<u>5-1/2"</u>	<u>5789' 5"</u>	<u>750</u>	<u>"</u>	<u>?</u>	<u>?</u>

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth Set _____
Adapters—Material _____ Size _____

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH CLEANED OUT
		<u>NOT SHOT OR ACIDIZED</u>				

TOOLS USED

Rotary tools were used from 85' 84" feet to 3910 feet, and from - feet to - feet
Cable tools were used from 0 feet to 84 feet, and from - feet to - feet

PRODUCTION

I. P. 16 Bbls. Hr. natural thru 2-1/2" Tubing.Put to producing 10-1 5 19 35

The production of the first 24 hours was 384 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

T. O. Hoffman Driller R. C. Watson Driller
A. C. Bradford Driller P. G. Powell - C. M. Mills 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 20th
day of November 19 35

Notary Public.

My commission expires June 1, 1937

Name La Zeeher
Position Operating Department

Representing Atlantic Oil Producing Company
Company or Operator.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0		250	Surface
250		450	Sand and red rock
450		750	Red beds
750		855	Hard sand
855		1078	Sand, red rock and red beds
1078		1180	Red rock
1180		1238	Anhydrite
1238		1312	Anhydrite and salt
1312		1320	Anhydrite
1320		1350	Anhydrite and salt
1350		1500	Broken anhydrite and salt
1500		1612	Anhydrite and salt
1612		2234	Anhydrite, salt and potash
2234		2360	Anhydrite and salt
2360		2455	Anhydrite and streaks of salt
2455		2525	Anhydrite and salt
2525		2575	Anhydrite and potash
2575		2652	Anhydrite
2652		2669	Anhydrite and potash
2669		2727	Anhydrite
2727		2756	Broken Anhydrite
2756		2782	Anhydrite
2782		2844	Anhydrite, lime and potash
2844		2915	Anhydrite and potash
2915		2918	Broken lime
2918		2945	Anhydrite and lime
2945		2980	Anhydrite and broken lime
2980		3052	Lime and anhydrite
3052		3442	Lime
3442		3483	Lime and potash
3483		3490	Lime
3490		3504	Broken lime and sand, showing gas
3504		3535	Lime and sand
3535		3779	Lime
3779		3824	Broken lime
3824		3856	Lime
3856		3910	White lime, saturated
		3910	TOTAL DEPTH