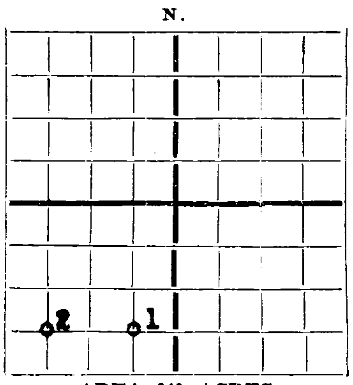
Form SC 108



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

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 Dallas, Texas

Send correspondence to Above Address

State "G" Well No. G-2 in SW of SW of Sec. 5, T. 21-S,

R. 36-E, N. M. P. M., Eunice Oil Field Lea County.

If State land the oil and gas lease is No. B-5114 Assignment No. -

If patented land the owner is ......, Address ......

The lessee is State of New Mexico, Address Santa Fe, New Mexico

If not state or patented land, give status -

Set surface with spudder 7-23-35

Drilling commenced 8-1 19 35. Drilling was completed 9-11 19 35

Name of drilling contractor Bert Fields, Address Dallas, Texas

Elevation above sea level at top of casing 3588 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 & PULLED FROM	PERFORATED FROM	PERFORATED TO	PURPOSE
12-1/2"	50#	8	Lapweld	79'	Common	None	-	-	Wtr. string
8-5/8"	32#	10	"	1578'	"	"	-	-	Interm. "
5-1/2"	17#	10	S. S.	3788'	Halliburton	"	-	-	Oil "

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12-1/2"	79'	100	Halliburton	?	?
8-5/8"	1578'	800	"	?	?
5-1/2"	3788'	800	"	?	?

PLUGS AND ADAPTERS

Heaving plug—Material ...... Length ...... Depth Set ......

Adapters—Material ...... Size ......

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
		NOT SHOT OR ACIDIZED				

TOOLS USED

Rotary tools were used from 0 feet to 3810 feet, and from - feet to - feet

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

PRODUCTION

Put to producing Sept. 12 19 35

I.P. 20 Bbls. Hour thru 2-1/2" Tubg. 171 bbls. 11 hours.

The production of the first 24 hours was ...... 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. - .

EMPLOYES

Carl Robinette - T. W. Clark, Driller — P. G. Powell - J. S. Galbraith, Driller

A. C. Bradford - W. A. Parks, Driller — R. C. Watson, 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 26th day of September, 19 35

Name [signature]

Position Drilling & Production Department

Representing Atlantic Oil Producing Company

Company or Operator.

[signature] Notary Public.

My commission expires 6-1-37

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0		80	Surface
80		250	Sand, shale & shells
250		735	Hard sand & shells
735		950	Red rock & shells
950		990	Red rock
990		1141	Red rock & shells
1141		1280	Red rock & anhydrite
1280		1570	Salt & anhydrite
1570		1987	Salt
1987		2197	Salt & anhydrite
2197		2297	Salt & potash
2297		2567	Salt & anhydrite
2567		2660	Salt, anhydrite & potash
2660		2685	Anhydrite & lime
2685		2767	Anhydrite & potash
2767		2805	Anhydrite & lime
2805		2811	Anhydrite
2811		2915	Anhydrite & potash
2915		2960	Anhydrite & brown lime
2960		3017	Anhydrite & lime
3017		3053	Anhydrite & brown lime
3053		3115	Anhydrite & lime
3115		3150	Brown lime, anhydrite & blue sandy shale
3150		3193	Lime, blue shale & potash
3193		3225	Lime & anhydrite
3225		3245	Brown lime & potash
3245		3280	Lime & potash
3280		3378	Lime
3378		3405	Brown & grey lime
3405		3445	Lime
3445		3474	Brown & grey lime & potash
3474		3499	Brown lime & grey potash
3499		3535	Lime
3535		3556	Brown & grey lime, lignite & potash
3556		3572	Lime
3572		3640	Brown lime & grey potash
3640		3660	Brown & grey lime
3660		3682	Grey lime
3682		3770	Lime
3770		3810	Grey & white lime
3810		3904	Lime
		3904	TOTAL DEPTH