

CARBON
Leonard Oil Company

Roswell, New Mexico
April 22, 1947.

HARRY LEONARD
PRESIDENT

New Mexico Oil Conservation Commission,
Santa Fe, New Mexico.

Attention Mr. R. R. Spurrier.

Dear Mr. Spurrier:

We have your letter of April 18th relative to Form C-110 covering our No. 6 Well located in the NW $\frac{1}{4}$ NW $\frac{1}{4}$ of Section 28, Twp. 17 South, Range 29 East, Eddy County.

Our No. 6 Well was originally drilled for the production of gas. While the location was given as the Center of the NW $\frac{1}{4}$ of Section 28, as a matter of fact the well is located some 3' from the center as indicated by a survey made before we undertook deepening the well. Leonard Oil Company owns the entire Section 28 and the State owns the royalty, no other interest is being drained, under the circumstances, we should like to have an allowable for the NW $\frac{1}{4}$ NW $\frac{1}{4}$ Section 28.

We have a similar condition in the SE $\frac{1}{4}$ of Section 21, same township and range. Leonard Oil Company has an abandoned gas well, our No. 8, which we propose to deepen to the oil producing horizon, a survey indicates that the exact location of the well is 1230 feet from the east and 1177 feet from the south lines of the section, this is a State Lease, the entire quarter section being owned by Leonard Oil Company. We should like to be permitted to deepen the well and in the event of production, we should like to have an allowable for the SE $\frac{1}{4}$ SE $\frac{1}{4}$ of Section 21. We are attaching plat indicating the location of our various wells. If a hearing is necessary, we will make proper application upon further advise from you. In the mean time, we would like to have an allowable for our No. 6 Well, recently completed.

Yours very truly,

LEONARD OIL COMPANY,

By



Harry Leonard.

HL/R
Enc.

CARBON Leonard Oil Company

(Incorporated in New Mexico)
April 22, 1911

HARRY LEONARD
PRESIDENT

New Mexico Oil Conservation Commission,
Santa Fe, New Mexico.

Respected Sir: Dear Sir,

Very truly yours,

We have your letter of April 11th relative to
Form 1-110 covering our No. 6 Well located in the NE 1/4
of Section 28, Twp. 17 South, Range 29 East, 24th County.

Our No. 6 Well was originally drilled for the pro-
duction of oil. While the location was given as the center
of the NE 1/4 of Section 28, as a matter of fact the well is
located about 10 feet from the center as indicated by a survey
made before we began operating the well. Leonard Oil
Company owns the entire Section 28 and the State owns the
surface, no other interest is being claimed, under the
circumstances, we should like to have an affidavit for the
NE 1/4 of Section 28.

We have a similar condition in the SE 1/4 of Section
21, same township and range. Leonard Oil Company has an
abandoned well, our No. 8, which we propose to deepen to
the oil producing horizon, a survey indicated that the exact
location of the well is 1250 feet from the east and 1175
feet from the south line of the section, this is a State
land, the entire quarter section being owned by Leonard Oil
Company. We should like to be permitted to deepen the well
and in the event of production, we should like to have an
affidavit for the SE 1/4 of Section 21. We are attaching
a plat indicating the location of our various wells. If a
hearing is necessary, we will make our production upon
further advice from you. In the mean time, we would like to
have an affidavit for our No. 6 Well, recently completed.

Yours very truly,

HARRY LEONARD



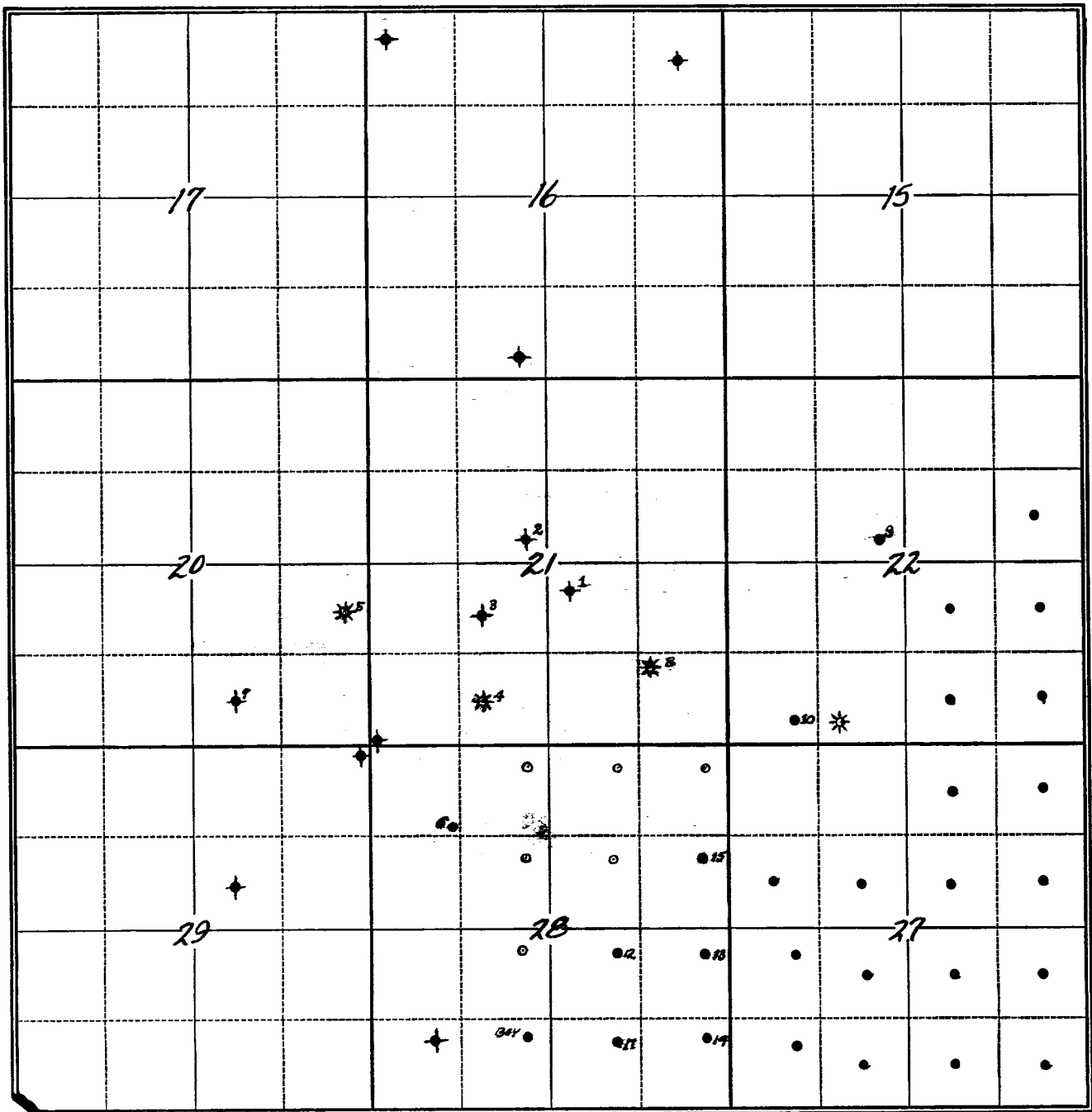
Harry Leonard

Enc.
2

Leonard Oil Company

Twp. 17S, Range 29E, EDDY County, N. MEX.

Form 101—9 Section Memo Plat—In Stock and For Sale by Gass Printing Co., Tulsa, Okla.



N. MEX. STATE LEASES OWNED BY LEONARD OIL CO.



PROPOSED NEW LOCATIONS

11

10



STATE OF NEW MEXICO
OFFICE OF STATE GEOLOGIST
SANTA FE, NEW MEXICO

File

Leonard Oil Co
State #6

28-17-29

April 18, 1947

C
O
P
Y

Mr. Emmett D. White, Secretary-Treasurer
Leonard Oil Company
Roswell, New Mexico

Dear Mr. White:

We have Form C-110 for Well No. 6 Sec. 28 T 17S R 29E. In searching our records, we find Form C-102 dated March 5, 1947, and approved by Ray Yarbrough. On this form, it appears that the well is located in the center of the Northwest quarter of Section 28.

We note further that this well was drilled in 1932. The present rules and regulations of the Commission, however, provide for no location such as this one. By the present rules and regulations, it will be necessary to come before the Commission for an exception on this location before the C-110 may be approved. It may also be necessary to unitize the one hundred sixty acres upon which the well is located, for, if the well is on the exact center of the one hundred sixty acres, the allowable can not rightfully be assigned to any one of the forty acre proration units comprising the one hundred sixty acres.

Very truly yours,

RS

CC: Macey ✓
Yarbrough

File
State # 2
28-15-28

STATE OF NEW MEXICO
OFFICE OF STATE GEOLOGIST
SANTA FE, NEW MEXICO

April 18, 1947

Mr. Emmett D. White, Secretary-Treasurer
Leonard Oil Company
Roswell, New Mexico

Dear Mr. White:

We have Form C-110 for Well No. 6 Sec. 28 T 17S R 20E. In searching our records, we find Form C-102 dated March 2, 1947, and approved by Ray Yarbrough. On this form, it appears that the well is located in the center of the Northwest quarter of Section 28.

We note further that this well was drilled in 1932. The present rules and regulations of the Commission, however, provide for no location such as this one. By the present rules and regulations, it will be necessary to come before the Commission for an exception on this location before the C-110 may be approved. It may also be necessary to utilize the one hundred sixty acres upon which the well is located, for, if the well is on the exact center of the one hundred sixty acres, the allowance can not rightfully be assigned to any one of the forty acre portions with comprising the one hundred sixty acres.

Very truly yours,



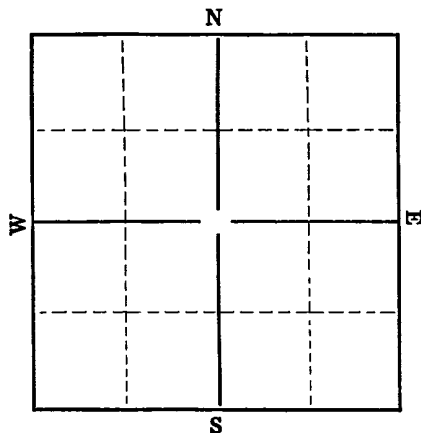
cc: Ray Yarbrough

C
O
P
Y

Grayburg-Jackson
#7
State

6wpp
SCOUT REPORT

NEW MEXICO OIL CONSERVATION COMMISSION



Company Leonard Oil Co.

Farm Name State Well No. 6

Sec. 28 Twp. 17 Range 29 County Eddy

Feet from Line: 1320 N. S. E. 1320 W.

Elevation 3529 Method

Contractor

Spudded 3-17-47 Completed 4-13-47

AMOUNT
CASING & CEMENTING RECORD

Size	Feet	Inches	Sax Cement
5 1/2	Lined	2140	-2640
		W/3200	

ACID RECORD
Gals.

TA	TG
TX	TSA
TCA	TGI
BX	TYo
TY	TABo
TSR	TPenn
TQ	TOrd

Top Pay 2664

TUBING RECORD

2" @ 2675

PACKER

SHOOTING RECORD

No. of Quarts	From	To
No. of Quarts	From	To
S/O 25-7-47	S/	S/
S/O 25-7-47	S/	S/
S/O 25-7-47	S/	S/

Date		Date	
3-26-47	OTD 2343, Drlg. @ 2470, Lime.		with 2000 lbs.
APR 2	2600 li		1. P. Flow 50
	brill 12 hrs		P. P. D. Flow 100
	TR 2707-5		2. 2718, 25.75
	1 plug		
	TR 2785, lime		
	Swab 1/4 P. D.		
	rated		
	Tested		

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF		NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL		NOTICE OF INTENTION TO PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL	☒		

Roswell, New Mexico

Place

February 28, 1947

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Following is a notice of intention to do certain work as described below at the

Leonard Oil Company State N-514 Well No. 6 in G-NW
Company or Operator Lease
of Sec. 28, T. 17S, R. 29E, N. M. P. M., Grayburg Jackson Field,
Eddy County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

Propose to deepen well to 3,000' unless commercial production of
oil is encountered at a lesser depth.

Approved MAR 5 1947, 19____
except as follows:

LEONARD OIL COMPANY
Company or Operator
By Emmick A. White
Position Secretary-Treasurer
Send communications regarding well to

OIL CONSERVATION COMMISSION,
By Roy Yarragb
Title Oil & Gas Inspector

Name _____
Address _____

NEW MEXICO OIL CONSERVATION COMMISSION

Form No. 10-10-10

ANNUAL REPORT

The Commission was organized on July 1, 1935, under the provisions of the New Mexico Oil Conservation Act, Chapter 100, Laws of 1935. The Commission has since that time been engaged in a study of the oil resources of the State and in the development of a plan for the conservation of the same.

The Commission has held numerous public hearings and has received many suggestions from the public. It has also held several private hearings and has received many suggestions from the oil industry.

The Commission has also conducted extensive geological and geophysical surveys of the oil fields of the State. It has also conducted extensive economic studies of the oil industry.

The Commission has also conducted extensive public relations work. It has held numerous public hearings and has received many suggestions from the public. It has also held several private hearings and has received many suggestions from the oil industry.

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[illegible]

WELL RECORD

lowing it with (?). Submit in duplicate.

The information given is to be kept confidential until.....19.....

No. 3, from..... to..... No. 6, from..... to.....

No. 2, from..... to..... No. 4, from..... to.....

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATED		PURPOSE
							FROM	TO	
2175 feet 6-5/8 cemented 12 sacks, mudded to top									

SIZE	WHERE SET	No. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

Adapters—Material	Size
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SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT

#3 National

Rock pressure, lbs. per sq. in.

....., Driller, Driller

My commission expires May - 9 - 1932

Company or Operator

FORMATION RECORD

From	to	Thickness in Feet	Formation

LEONARD AND LEVERS, INC.,
Well No. 6,
Section 28-17S-29E,
Eddy County, New Mexico.

0- 60	red beds & gyp	1095-1115	anhydrite
60- 125	red beds, gyp & shells	1115-1155	anhydrite
125- 141	red beds	1155-1200	gray anhydrite -LIGHT SHOW
141- 150	white lime shells		OIL 1195-1200
150- 167	red beds	1200-1233	gray anhydrite
167- 174	gyp, lime shells	1233-1265	gray anhydrite
174- 190	red beds	1265-1304	gray anhydrite
190- 220	red beds	1304-1317	gray anhydrite & brown shale
220- 285	gyp, red beds	1317-1338	gray anhydrite
285- 300	gyp, red beds	1338-1340	gray anhydrite
300- 315	anhydrite, salt	1340-1375	gray anhydrite
315- 345	salt	1375-1415	gray anhydrite & brown shale
345- 390	salt	1415-1445	gray anhydrite
390- 440	salt	1445-1470	anhydrite & brown shale
440- 478	salt	1470-1485	anhydrite, brown & blue shale
478- 485	anhydrite		
485- 495	salt	1485-1525	gray anhydrite & brown shale
495- 555	salt	1525-1550	anhydrite & brown shale
555- 610	salt	1550-1565	anhydrite
610- 645	salt	1565-1585	gray anhydrite
645- 660	gray anhydrite	1585-1617	anhydrite
660- 669	anhydrite	1617-1650	gray anhydrite
669- 674	blue shale	1650-1675	anhydrite
674- 712	anhydrite & red beds	1675-1704	gray anhydrite
712- 755	gray anhydrite	1704-1720	anhydrite & shale
755- 790	anhydrite	1720-1730	anhydrite
790- 820	gray anhydrite	1730-1740	red sand
820- 830	anhydrite	1740-1755	red sand
830- 847	red beds	1755-1765	gray anhydrite
847- 866	anhydrite & brown shale	1765-1774	anhydrite
866- 910	anhydrite & brown shale	1774-1790	brown shale & anhydrite
910- 927	brown shale	1790-1830	anhydrite
927- 935	anhydrite & brown shale	1830-1868	anhydrite
935- 945	anhydrite	1868-1898	gray anhydrite
945- 980	gray anhydrite	1898-1905	brown shale
980- 986	brown shale	1905-1912	anhydrite & brown shale
986- 995	anhydrite & brown shale	1912-1935	anhydrite
995-1008	brown & blue shale	1935-1960	anhydrite
1008-1044	gray anhydrite	1960-2000	anhydrite & shale
1044-1047	anhydrite	2000-2022	anhydrite, reddish brown shale
1047-1055	brown shale		
1055-1075	anhydrite & brown shale	2022-2057	anhydrite & brown shale
1075-1085	anhydrite	2057-2070	brown lime
1085-1092	anhydrite	2070-2075	gray lime & anhydrite
1092-1095	brown shale	2075-2100	brown lime & anhydrite

LEONARD AND LEWERS, INC.,
Well No. 6,
Section 28-17S-20E,
Hddy County, New Mexico.

1092-1092	brown shale	1092-1092	anhydrite
1085-1092	anhydrite	2070-2075	gray lime & anhydrite
1075-1085	anhydrite	2057-2070	brown lime
1055-1075	anhydrite & brown shale	2022-2057	anhydrite & brown shale
1047-1055	brown shale		shale
1044-1047	anhydrite	2000-2022	anhydrite, reddish brown
1008-1044	gray anhydrite	1960-2000	anhydrite & shale
995-1008	brown & blue shale	1935-1960	anhydrite
986-995	anhydrite & brown shale	1912-1935	anhydrite
980-986	brown shale	1902-1912	anhydrite & brown shale
945-980	gray anhydrite	1898-1902	brown shale
935-945	anhydrite	1868-1898	gray anhydrite
927-935	anhydrite & brown shale	1830-1868	anhydrite
910-927	brown shale	1790-1830	anhydrite
866-910	anhydrite & brown shale	1774-1790	brown shale & anhydrite
847-866	anhydrite & brown shale	1765-1774	anhydrite
830-847	red beds	1755-1765	gray anhydrite
820-830	anhydrite	1740-1755	red sand
790-820	gray anhydrite	1730-1740	red sand
755-790	anhydrite	1720-1730	anhydrite
712-755	gray anhydrite	1704-1720	anhydrite & shale
674-712	anhydrite & red beds	1675-1704	gray anhydrite
669-674	blue shale	1650-1675	anhydrite
660-669	anhydrite	1617-1650	gray anhydrite
645-660	gray anhydrite	1585-1617	anhydrite
610-645	salt	1565-1585	gray anhydrite
555-610	salt	1550-1565	anhydrite
495-555	salt	1525-1550	anhydrite & brown shale
485-495	salt	1485-1525	gray anhydrite & brown shale
478-485	anhydrite		shale
440-478	salt	1470-1485	anhydrite, brown & blue
390-440	salt	1445-1470	anhydrite & brown shale
345-390	salt	1415-1445	gray anhydrite
315-345	salt	1375-1415	gray anhydrite & brown shale
300-315	anhydrite, salt	1340-1375	gray anhydrite
285-300	gyp, red beds	1338-1340	gray anhydrite
250-285	gyp, red beds	1317-1338	gray anhydrite
190-250	red beds	1304-1317	gray anhydrite & brown shale
174-190	red beds	1265-1304	gray anhydrite
167-174	gyp, lime shells	1233-1265	gray anhydrite
150-167	red beds	1200-1233	gray anhydrite
141-150	white lime shells		OIL 1195-1200
125-141	red beds	1155-1200	gray anhydrite-LIGHT SHOW
60-125	red beds, gyp & shells	1115-1155	anhydrite
0-60	red beds & gyp	1092-1115	anhydrite

Leonard And Levers, Inc., Well No. 6, Sec. 28-17S-29E (Cont'd)

2100-2118	lime, anhy. & shale
2118-2127	hard gray lime
2127-2150	gray lime
2150-2160	gray lime
2160-2175	gray lime
2175-2183	gray lime
2183-2200	gray lime
2200-2205	gray lime
2205-2220	gray lime, hard
2220-2240	gray lime hard - SMALL SHOW OF GAS 2220-224
2240-2262	gray lime
2262-2293	gray lime
2293-2303	gray sandy lime
2303-2307 -	GAS - 1,500,000 cubic feet
2307-2313	light gray lime
2313-2318	soft gray sand
2318-2325	light gray lime
2325-2343	light gray lime

T.D.

2175' 6-5/8" cemented, 10 sacks cement, mudded to top.

Leonard And Levers, Inc., Well No. 6, Sec. 28-178-29E (Cont'd)

2100-2118	lime, sandy. & shale
2118-2127	hard gray lime
2127-2150	gray lime
2150-2160	gray lime
2160-2175	gray lime
2175-2183	gray lime
2183-2200	gray lime
2200-2205	gray lime
2205-2220	gray lime, hard
2220-2240	gray lime hard - SMALL SHOW OF GAS 2220-224
2240-2262	gray lime
2262-2293	gray lime
2293-2303	gray sandy lime
2303-2307	GAS - 1,500,000 cubic feet
2307-2313	light gray lime
2313-2318	soft gray sand
2318-2325	light gray lime
2325-2343	light gray lime

T.D.

2175' 6-5/8" cemented, 10 sacks cement, mudded to top.

NEW MEXICO STATE LAND OFFICE

Santa Fe, New Mexico

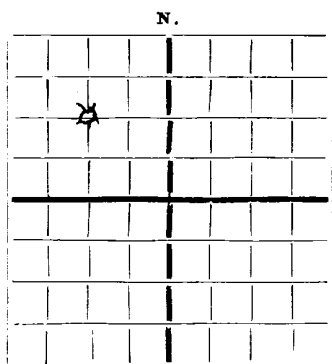
DEPARTMENT OF THE STATE GEOLOGIST

NOTICE OF INTENTION TO DRILL NEW WELL

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector and approval obtained before drilling begins. If changes in the proposed plan are considered advisable a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval.

Mr. **E. H. WELLS**, State Geologist, **ROSSELL** N. Mex., **DEC-18-1931**

Dear Sir: You are hereby notified that it is our intention to commence the drilling of a well to be known as **LEONARD AND LEVERS, INC.** Well No. **6** in **CENTER** of Sec. **28**
T. **17S**, R. **29E.**, N. M. P. M., **LEONARD AND LEVERS** Oil Field
EDDY County



The well is **1330** feet **(N.)** of **North** line and **1330** feet **(E.)**

WEST line of **SECTION 28-17 S, 29E.**

(Give location from section or other legal subdivision lines. Cross out wrong directions.)

If state land the oil and gas lease is No. **B-514**

Assignment No. _____

If patented land the owner is _____

Address _____

The lessee is **LEONARD AND LEVERS, INC.** Address **ROSSELL NEW MEX.**

The elevation of the derrick floor above sea level is **3596** feet. We propose to drill well with No. **3-NATIONAL MACHINE**

Make of Drill

We propose to use the following strings of casing and to land or cement them as indicated.

Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented
USE NECESSARY CASING TO PROTECT ALL STRATA AS DIRECTED BY YOUR DEPARTMENT.				

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about **2250** feet.

Additional information:

DUPLICATE

Sincerely yours,

LEONARD AND LEVERS, INC.

Company or Operator.

Approved **12-26**, 19**31**

Except as follows:

String of pipe on the top of the salt and a string of pipe on the top of the lime.

Both being cemented or mudded to the surface position

State Geologist or Oil and Gas Inspector.

Send communication regarding well to

Name _____

Address _____

J. D. Hunter

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

OPERATOR'S MONTHLY REPORT OF OPERATIONS

This form must be filled out for all drilling and oil-producing wells and filed with the State Geologist before the 10th of the succeeding month as a regular monthly report, regardless of the status of operations. A separate form is required for each lease. Submit in duplicate.

E.H. WELLS
MR. C. G. STALEY, ROSWELL N. M., JAN-31-1932 193
 State Geologist,
 Santa Fe, New Mexico.

Dear Sir:

The following is a correct report of drilling and oil producing wells for the month indicated:

If on state land the lease No. is 9-514, Assignment No. is _____.

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

Month of Jan-1932, 193

1/4	Sec.	Twp.	R.	Well No.	IF DRILLING			Pump Depth	Barrels of Oil	Gravity of Oil	Barrels of Water	Barrels Emulsion	Days Well Produced	REMARKS: If Shut Down, State Cause
					Days Operated	Progress For Month	Depth End of Month							
NW 1/4	28	17S	29E	6		663	2343							
						1.500000	feet of gas from 2303	2307						

DUPLICATE

The production during the month was disposed of as follows:

Pipe lines runs* _____barrels

Local sales _____barrels

APPROVED **AS O. K.** _____barrels

BY [Signature] _____barrels

Total _____barrels

*Pipe line company _____

Sincerely yours,

Leonard and Levers Inc

By [Signature] _____
 Company or Operator.

Position _____

Address _____

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST
OPERATOR'S MONTHLY REPORT OF OPERATIONS

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DR. E. H. WELLS
MR. G. C. STALEY, ROSWELL N. M., -1-1-1932 193.....
State Geologist,
Santa Fe, New Mexico.

Dear Sir:

The following is a correct report of drilling and oil producing wells for the month indicated:

If on state land the lease No. is B-514, Assignment No. is ORIG.

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

Month of DECEMBER, 1931

1/4	Sec.	Twp.	R.	Well No.	IF DRILLING			Pump Depth	Barrels of Oil	Gravity of Oil	Barrels of Water	Barrels Emulsion	Days Well Produced	REMARKS: If Shut Down, State Cause
					Days Operated	Progress For Month	Depth End of Month							
CENTER-NW 1/4-8.28-17-29-1660-1660														drilling
DUPLICATE														

The production during the month was disposed of as follows:

Pipe lines runs* barrels

Sincerely yours,

Local sales barrels

LEONARD AND LEVERS, INC.

APPROVED AS O. K. _____ barrels

By Harry Arnold
Company or Operator.

BY L. P. Hunt barrels

Total barrels

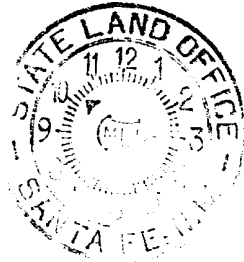
Position.....

*Pipe line company.....

Address Roswell - N. M.

NEW MEXICO STATE LAND OFFICE
SANTA FE, NEW MEXICO

RECEIVED



DEPARTMENT OF THE STATE GEOLOGIST
NEW MEXICO SCHOOL OF MINES
SOCORRO, NEW MEXICO

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be made in triplicate. Permission of the Commissioner of Public Lands should be obtained before connecting.

Roswell N. Mex., Feb-5 19 32

Mr. E. H. Wells
State Geologist,
Socorro, N. Mex

Dear Sir:

Permission is requested to connect Leonard And Levers, Inc

Wells No. 6 in C-17 of Sec. 28

T. 17S, R. 29E, N. M. P. M., Leonard And Levers, Inc.

Field, Eddy County, with the pipe line of the

Pecos Valley Gas Co.
Name of Pipe Line Company

Logs of the above wells were filed with the State Geologist Feb-5-1932 19

All other requirements have been complied with.

Yours truly,

Leonard And Levers, Inc
Owner or Operator

By Harry Leonard

Position Pres.

Address _____

Permission is hereby
granted to make pipe line
connections requested
above.

J. F. Hinkle
Commissioner of Public Lands.

Date Feb 15 1932

Approved Feb 13 1932

E. H. Wells
State Geologist