

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be SUBMITTED IN TRIPLICATE. See instructions in the Rules and Regulations of the Commission.

Tulsa, Oklahoma

April 28, 1937.

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Permission is requested to connect Devonian Oil Company Evans - State
Company or Operator Lease
Wells No. 2 in Lot 16 of Sec. 3, T. 21S, R. 36 E., N. M. P. M.
Eunice Field, Lea County, with the pipe line of the
Shell Petroleum Corporation, Shell Building, Houston, Texas
Pipe Line Co. Address

Status of land (State, Government or privately owned) State

Location of tank battery Lot 9, Sec. 3-21S-36E.

Description of tanks 2 - 321 bbl. Wood Tanks

Logs of the above wells were filed with the Oil Conservation Commission Will be filed promptly 1937

All other requirements of the Commission have [~~been~~] been complied with. (Cross out incorrect words.)

Additional information: Excepting the filing of Well Log, which will be filed at once.

DUPLICATE

Yours truly,

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

OIL CONSERVATION COMMISSION,
By G. C. Meacham State Geologist
Title Member Oil Conservation Commission
Date MAY 3 1937

DEVONIAN OIL COMPANY,
Owner or Operator
By J. C. Nitt
Position Vice President.
Address Box 1379, Tulsa, Oklahoma.

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \int_0^x \frac{1}{1+t^2} dt$$

and to the study of the properties of the function $F(x)$ defined by the equation

$$F(x) = \int_0^x f(t) dt$$

and to the study of the properties of the function $G(x)$ defined by the equation

$$G(x) = \int_0^x F(t) dt$$

and to the study of the properties of the function $H(x)$ defined by the equation

$$H(x) = \int_0^x G(t) dt$$

and to the study of the properties of the function $I(x)$ defined by the equation

$$I(x) = \int_0^x H(t) dt$$

and to the study of the properties of the function $J(x)$ defined by the equation

$$J(x) = \int_0^x I(t) dt$$

and to the study of the properties of the function $K(x)$ defined by the equation

$$K(x) = \int_0^x J(t) dt$$

and to the study of the properties of the function $L(x)$ defined by the equation

$$L(x) = \int_0^x K(t) dt$$

and to the study of the properties of the function $M(x)$ defined by the equation

$$M(x) = \int_0^x L(t) dt$$

and to the study of the properties of the function $N(x)$ defined by the equation

$$N(x) = \int_0^x M(t) dt$$

and to the study of the properties of the function $O(x)$ defined by the equation

$$O(x) = \int_0^x N(t) dt$$

and to the study of the properties of the function $P(x)$ defined by the equation

$$P(x) = \int_0^x O(t) dt$$