

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.

Midland, Texas
Place

July 1, 1936
Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Permission is requested to connect Humble Oil & Refining Co. J. T. Lambert
Company or Operator Lease
Wells No. 1 in SW/4 of Sec. 21, T. 25-S, R. 26-E, N. M. P. M.
Pal Field, Lee County, with the pipe line of the
Shell Pipe Line Co. Houston, Texas
Pipe Line Co. Address
Status of land (State, Government or privately owned) Privately
Location of tank battery 1500' from South line and 1500' from East line
Description of tanks 2 - 14' X 14' Wood 500 bbl. tanks
Logs of the above wells were filed with the Oil Conservation Commission Attached 19
All other requirements of the Commission have [~~been~~] been complied with. (Cross out incorrect words.)
Additional information:

Necessary firewalls constructed. All brush and trash cleaned out around well.
Tank battery located more than 150' from any producing well.

DUPLICATE

Yours truly,

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

OIL CONSERVATION COMMISSION,

By Grant Vesely

Title Sec.

Date July 6-1936

Humble Oil & Refining Company

Owner or Operator

By R. J. Brown

Position Division Chief Clerk

Address Dwain W. Midland, Texas

THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

RECEIVED

1961

1961

1. The first part of the paper is devoted to a discussion of the general principles of the method of moments. The method of moments is a powerful tool for the analysis of data from a wide variety of experiments. It is particularly useful in the analysis of data from experiments in which the data are distributed over a wide range of values. The method of moments is based on the assumption that the data are distributed according to a certain probability distribution. The method of moments is then used to estimate the parameters of this distribution. The method of moments is a powerful tool for the analysis of data from a wide variety of experiments. It is particularly useful in the analysis of data from experiments in which the data are distributed over a wide range of values. The method of moments is based on the assumption that the data are distributed according to a certain probability distribution. The method of moments is then used to estimate the parameters of this distribution.

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