

NEW MEXICO STATE LAND OFFICE
SANTA FE, NEW MEXICO

—*—
DEPARTMENT OF THE STATE GEOLOGIST



JUL 5 1935 PM

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

This request should be in triplicate and should be submitted for changes in connections as well as original connections. Permission of the Commissioner of Public Lands should be obtained before connecting, for State lands only.

Hobbs, N. Mex., June 27, 1935 19

Mr. E. H. Wells

State Geologist,
 Santa Fe, N. Mex.

Dear Sir:

Permission is requested to connect R. L. Dyer

Wells No. 1 in SW¹ of NE¹ of Sec. 31

T. 25S, R. 37E, N. M. P. M., Jal

Field, Lea County, with the pipe line of the
Texas Pipe Line Company

Name of Pipe Line Company

Logs of the above wells were filed with the State Geologist June 27, 19 35

All other requirements have been complied with.

Yours truly,

Amerada Petroleum Corporation

Owner or Operator

By J. C. Slattery

Position Farm Boss

Address Hobbs, New Mexico

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

 Commissioner of Public Lands

Approved July 9 19 35

Date _____ 19

E. H. Wells
 State Geologist

TECHNOLOGY STATE AND GOVERNMENT

There are two findings as far as substitution is concerned, and both of them are extremely important. First, the substitution of a single factor for another factor, holding all other factors constant, is not sufficient to explain the change in the level of output. Second, the substitution of a single factor for another factor, holding all other factors constant, is not sufficient to explain the change in the level of output.

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Definition 4.1 (Temper of a sequence)

1. 1992 to 1994: 1992 = 100, 1993 = 100, 1994 = 100

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W.M.F.

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Fig. 1. The dependence of the rate of the reaction of the formation of the 2,4-dinitrophenol with the 2,4,6-trinitrophenol

Native host plants: *Asclepias tuberosa*, *Asclepias speciosa*, *Asclepias syriaca*, *Asclepias* sp.

Wang et al. 2012

[illegible][illegible][illegible][illegible]
$$f_{\text{max}} = \frac{1}{2\pi} \sqrt{\frac{1}{L C_{\text{eff}}}}$$
$$C_{\text{eff}} = \frac{\sum_{j=1}^n C_j}{n}$$

1. What is the purpose of the study?

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61

9