

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

REQUEST FOR PERMISSION TO CONNECT WITH PIPE LINE

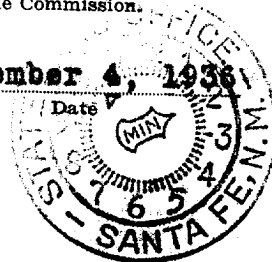
This request should be SUBMITTED IN TRIPLICATE. See instructions in the Rules and Regulations of the Commission.

Fort Worth, Texas

Place

September 4, 1936

Date



OIL CONSERVATION COMMISSION,
 Santa Fe, New Mexico.

Gentlemen:

SEP 16 1936 AM

Permission is requested to connect **The Texas Company** **Wm. Weir**
 Company or Operator Lease
 Wells No. **1** in **SW 1/4 NW 1/4** of Sec. **25** T. **19 S**, R. **36 E**, N. M. P. M.
Monument Field, **Lea** County, with the pipe line of the
The Texas Pipe Line Company **Houston, Texas**
 Pipe Line Co. Address
 Status of land (State, Government or privately owned) **Privately owned**
 Location of tank battery **Approx. 850' NW of this well**
 Description of tanks **two high 500 barrel API bolted steel tanks**
 Logs of the above wells were filed with the Oil Conservation Commission **August 31**, 19 **36**
 All other requirements of the Commission have ~~(have not)~~ been complied with. (Cross out incorrect words.)
 Additional information:

DUPLICATE

Yours truly,

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

OIL CONSERVATION COMMISSION,

By *Frank R. Smith*

Title *Sec*

Date **September 16, 1936**

THE TEXAS COMPANY

Owner or Operator

By *Wm. Weir*

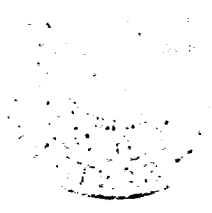
Position

Asst. Division Manager

Address

Box 1160, Fort Worth, Texas

1941-1942 WITH FORMER GOVERNMENT FOR THE YEAR



1. *Pharmaceutical industry* – The pharmaceutical industry is the largest of the three industries, with sales of \$10.5 billion in 1997. It is the only industry that has not experienced a decline in sales since 1990. The industry is dominated by a few large firms, with the top five firms accounting for 40% of sales. The industry is characterized by high R&D expenditures, which are a result of the high costs of developing new drugs.

$$1.77 \times 10^{-4} \text{ mol/L} \quad \text{and} \quad 1.77 \times 10^{-4} \text{ mol/L} \quad \text{and} \quad 1.77 \times 10^{-4} \text{ mol/L}$$

2010年12月10日 星期五

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$$f_{\text{eff}} = \frac{1}{2} \left(\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} + \frac{1}{\sqrt{1 + \frac{v^2}{c^2}}} \right) \approx 1 + \frac{1}{2} \frac{v^2}{c^2} \quad (1)$$