

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.

Monument, New MexicoAugust 23, 1936

Place

Date

OIL CONSERVATION COMMISSION,

Santa Fe, New Mexico.

Gentlemen:

Permission is requested to connect Amerada Petroleum CorporationState "N"

Company or Operator

Lease

Wells No. 2 in NW 1/4 NE 1/4 of Sec. 36, T. 19, R. 36, N. M. P. M.,Monument

Field,

Lea

County, with the pipe line of the

The Texas Pipe Line Co.

Pipe Line Co.

Address

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

Location of tank battery Center of NE 1/4 Section 36 - 19 - 36.Description of tanks 2 - High 500 barrel wrought iron tanks.

Logs of the above wells were filed with the Oil Conservation Commission _____, 19____

All other requirements of the Commission have [~~have not~~] been complied with. (Cross out incorrect words.)

Additional information:

This well was drilled to the total depth of 3930' and 2-1/2" upset tubing was run to 3907'. The well was then stabbed in and flowed 13 barrels oil per hour for 5 hours. With 5 million cubic feet of gas. Well was then acidized with 2000 gallons of Dowell XAcid. Acid went in under Maximum of 1000# and minimum of 30# pressures on tubing. Acid set 6 hours and was then swabbed out and the well flowed 362 barrels clean oil on 4 1/2 hour test, through 2 1/2" open tubing. Gas volume of 3,200,000/

DUPLICATE

Yours truly,

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

Amerada Petroleum Corporation

Owner or Operator

OIL CONSERVATION COMMISSION,

By

By

Title

Position

Date

Address

Farm BossMonument, New Mexico

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

$$\begin{aligned} \frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^3} |u|^2 dx &= \int_{\mathbb{R}^3} u \frac{du}{dt} dx = \int_{\mathbb{R}^3} u \left(-\frac{1}{2} \Delta u^2 + \frac{1}{2} \nabla u \cdot \nabla u^2 \right) dx \\ &= -\frac{1}{2} \int_{\mathbb{R}^3} u \Delta u^2 dx + \frac{1}{2} \int_{\mathbb{R}^3} u \nabla u \cdot \nabla u^2 dx. \end{aligned}$$