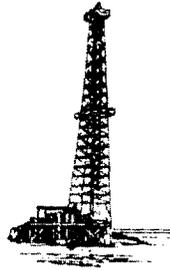


DEPCO, Inc.

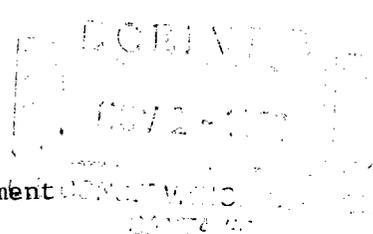
Exploration & Production



800 Central
ODESSA, TEXAS 79760

October 30, 1979

State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P.O. Box 2088
Santa Fe, New Mexico 87501



Attn: Mr. Joe D. Ramey

Re: DEPCO, Inc.
Campflood Pressure Increase
Well No. 93

Gentlemen:

DEPCO, Inc. Campflood was approved in September, 1970, by R-4027. In November, 1977, commission approval was obtained (Order No. WFX-457) to convert Well No. 93, Unit C of Section 27, Township 18 South, Range 28 east, NMPM, Eddy County, New Mexico, to injection, with a maximum wellhead pressure of 507 psig. In March 1978, a Step-Rate test was conducted showing a fracture pressure of approximately 1215 psig. DEPCO, Inc. requested, and was granted an increase in the wellhead pressure to a maximum of 1100 psig.

File

DEPCO, Inc. requests administrative approval to increase the well head pressure limitation to 1300 psig. Attached are data obtained from a Step-Rate conducted on this well.

The data was obtained by Aztec Gas Inc. of Midland, Texas. Attached are copies of the test showing a fracture pressure of approximately 1485 psig. At the time the test was conducted the well was injecting approximately 100 BWPD at 1100 psig with a cumulative water injection of approximately 57,000 BW.

DEPCO plans to increase the rate approximately 50 BPD each month until a maximum wellhead pressure of 1300 psig is obtained.

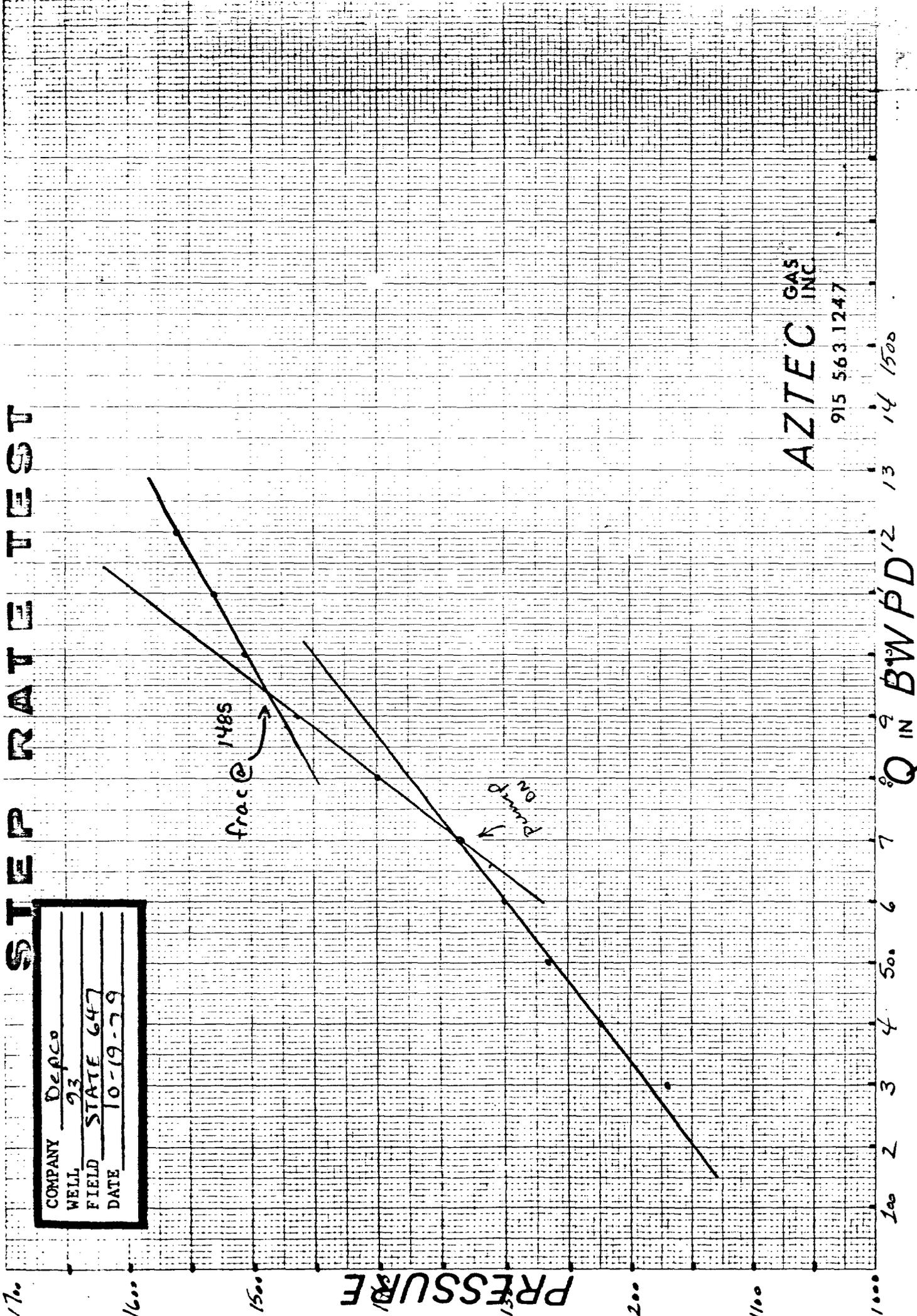
Very truly yours,

A handwritten signature in cursive script, appearing to read "Leon Standard". The signature is written in dark ink and is positioned above the typed name.

Leon Standard
Field Engineer.

STEP RATE TEST

COMPANY	Depco
WELL	93
FIELD	STATE 647
DATE	10-19-79



AZTEC GAS INC

915 563 1247

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