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P. O. Box 4815 Midland, Texas 79704 915-682-9756

May 10, 1985

Division Director Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Application for Non-Standard Proration Unit Enserch Exploration, Inc. Lambirth No. 12 Well Peterson Penn Associated, South Roosevelt County, New Mexico

NSP-1457 RULE- R-5353

Leonard Kersh District Production Manager West Texas District Production Division

By DRC

 $\tau = \tau$ 80 Acre Non Standard Unit. 2310 FSC. & 1854 I-WL Sedim 31, T-55 - R-33E

Gentlemen:

Note: Well is at a plandard gas well location for a W/2 deduster. No 182

Enserch Exploration, Inc. respectfully requests administrative approval for a non-standard proration unit for the captioned well. Enserch is requesting that the N/2 of the SW/4 of Section 31, T-5-S, R-33-E (80 acres) be dedicated to this gas well, which on a standard basis would incorporate 320 acres.

This request is being made in order to comply with the Field Rules for the Peterson Penn Associated, South Pool. These rules state that any well completed with an initial Gas-Oil Ratio (GOR) greater than or equal to 30,000/1 shall be classified as a gas well. The Lambirth No. 12 potentialed for 3 BO + 170 MCF + 58 BW, with a GOR of 56,667/1. Thus Enserch hereby requests that this well be classified as a gas well and assigned 80 acres which consist of the N/2 of the SW/4 of Section 31, T-5-S, R-33-E.

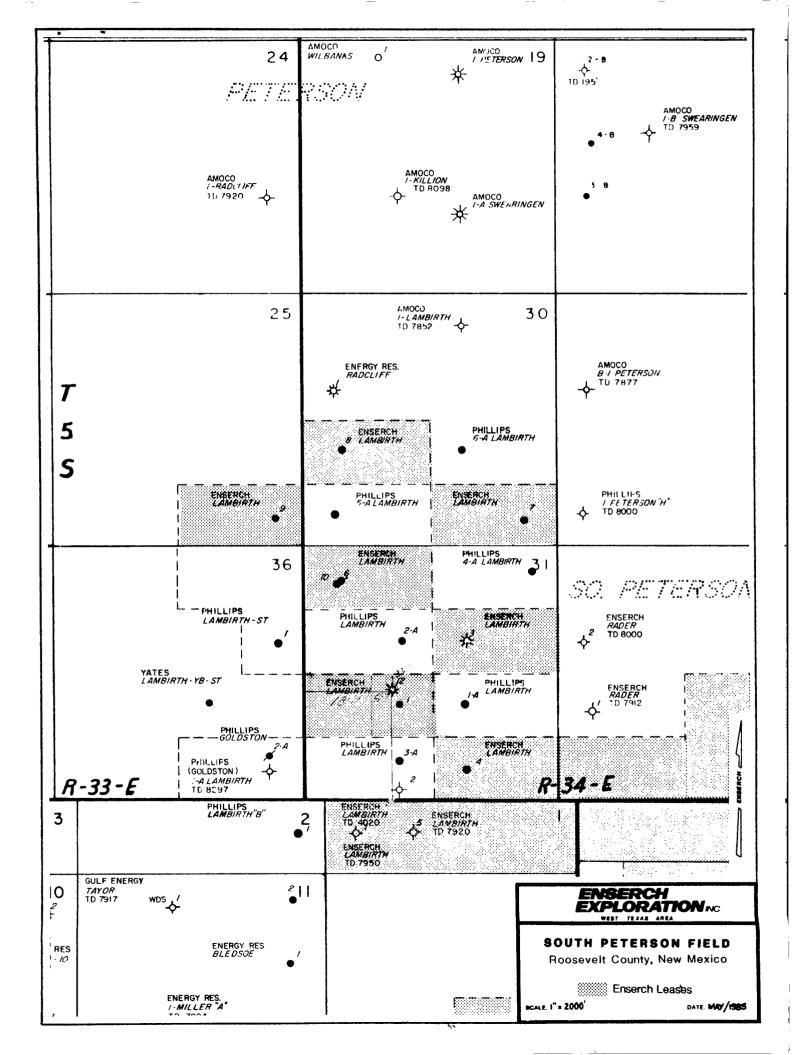
The Lambirth No. 12 well was drilled as a Peterson Penn Associated, South oil development well, which required 40 acre spacing. However, upon completion this well was potentialed with a GOR of 56,667/1. According to field rules this well has to be re-classified as a gas well since the GOR is greater than 30,000/1. However, since Section 31, T-5-S, R-33-E is checkerboarded on 80 acre tracts between Phillips and Enserch, we can only assign 80 surface contiguous acres.

In addition, a request for waiver of objection to this application has been forwarded to Phillips and Yates Petroleum Corporation, by certified mail.

Yours truly,

LK:vjd

Enclosures



NSP-1457



P. O. Box 4815 Midland, Texas 79704 915-682-9756



Leonard Kersh District Production Manager West Texas District Production Division

May 10, 1985

Phillips Petroleum Company 4001 Penbrook Odessa, Texas 79762 Yates Petroleum Corporation Yates Building 207 South 4th Artesia, New Mexico 88210

Attention: Mr. G. R. Smith

Attention: Mr. Mike Slater

Re: Enserch Exploration, Inc. Lambirth #12, Non-Standard Gas Unit South Peterson (Penn) Assoc. Pool Roosevelt County, New Mexico

Gentlemen:

Enserch Exploration, Inc. has requested administrative approval for a nonstandard gas proration unit for the captioned well recently completed in the Peterson Penn Associated, South Pool. This well is located 2310' FSL & 1854' FWL of Section 31, T-5-S, R-33-E.

Enserch drilled this well as an oil well on 40 acres. However, upon completion this well potentialed for 3 BO + 170 MCF + 58 BW with a GOR = 56,667/1. Because this GOR is greater than 30,000/1, this well has been classified as a gas well for this Pool.

Since Section 31 is checkerboarded on 80 acre tracts between Enserch and Phillips the most we can assign to this well is 80 acres, whereas a standard gas proration unit requires 320 acres.

Bgh

Phillips Petroleum Company Yates Petroleum Corporation May 10, 1985 Page 2

If you offer no objection to this application, please execute the waiver in the space below and forward one copy to the New Mexico Oil Conservation Division in Santa Fe, return one to Enserch and retain the other for your file.

A timely reply to this request is appreciated.

Yours truly,

ENSERCH EXPLORATION, INC.

Leohard Kersh 🗸 District Production Manager

LK:vjd

The undersigned offset operator has no objection to the application of Enserch Exploration, Inc. for a non-standard gas proration unit for the referenced well.

Company:	PHILLIPS PETR	ROLEUM COMPANY	_
By:	L. R.	Smith As	gent
Date:	June 12, 1985	. 0	