

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION  
TO TRANSPORT OIL AND NATURAL GAS

Company or Operator Humble Oil & Refining Company Lease Federal Popeane a/c 1

Well No. 1 Unit Letter N S 25 T 20S R 36E Pool Eunice

County Lea Kind of Lease (State, Fed. or Patented) Federal

If well produces oil or condensate, give location of tanks: Unit N S 25 T 20S R 36E

Authorized Transporter of Oil or Condensate Shell Pipe Line Corporation

Address Box 1910, Midland, Texas  
(Give address to which approved copy of this form is to be sent)

Authorized Transporter of Gas Phillips Petroleum Company

Address Oil Center, New Mexico  
(Give address to which approved copy of this form is to be sent)

If Gas is not being sold, give reasons and also explain its present disposition:

Reasons for Filing: (Please check proper box) New Well ( )

Change in Transporter of (Check One): Oil (x) Dry Gas ( ) C'head ( ) Condensate ( )

Change in Ownership ( ) Other ( )

Remarks: (Give explanation below)

**This well is dual oil & gas well. El Paso Natural Gas Company is transporter of casing gas being produced from Eunice Pool.**

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

Executed this the 14th day of December 19 55

Effective January 1, 1956

By m m Rogers

Approved DEC 21 1955 19 55

Title Agent

OIL CONSERVATION COMMISSION

Company Humble Oil & Refining Company

By W. L. Armstrong

Address Box 2347, Hobbs, New Mexico  
dfl

Title \_\_\_\_\_

the  $\mathbb{Q}$ -algebra  $\mathbb{Q}[x_1, \dots, x_n]$  is a free  $\mathbb{Q}$ -module of rank  $n$ .

Let  $\mathcal{B} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{C} = \{1, x_1, \dots, x_n, x_1^2, \dots, x_1^n, \dots, x_n^2, \dots, x_n^n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{D} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{E} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{F} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{G} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{H} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{I} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{J} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ . Let  $\mathcal{K} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{L} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ . Let  $\mathcal{M} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{N} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{O} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .

Let  $\mathcal{P} = \{1, x_1, \dots, x_n\}$  be the standard basis of  $\mathbb{Q}[x_1, \dots, x_n]$ .