

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

Form C-110
Revised 7/1/55

(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 El Paso Natural Gas Company Lease Bolack

Well No. 8-C Unit Letter I S 33 T 27N R 8W Pool So. Blanco P.C.

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

If well produces oil or condensate, give location of tanks: Unit S T R

Authorized Transporter of Oil or Condensate El Paso Natural Gas Products Co.

Address _____
(Give address to which approved copy of this form is to be sent)

Authorized Transporter of Gas El Paso Natural Gas Co.

Address Box 997, Farmington, N.M.
(Give address to which approved copy of this form is to be sent)

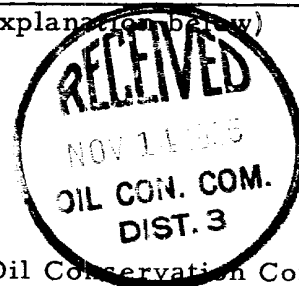
If Gas is not being sold, give reasons and also explain its present disposition:

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

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

Change in Ownership _____ () Other _____ ()

Remarks: _____ (Give explanation below)



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

Executed this the 12 day of November 19 56

By [Signature]

Approved 11-16-56 19 56

Title Petroleum Engineer

Company El Paso Natural Gas Co.

Address Box 997, Farmington, N.M.

OIL CONSERVATION COMMISSION

By [Signature]

Title PETROLEUM ENGINEER DIST NO. 3

U.S. CONSERVATION COMMISSION

62-20 DISTRICT OFFICE.

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1. *Journal of the American Medical Association*, 1997; 277: 1033-1036.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated in the presence of 100 mg/ml of gentamicin and 100 mg/ml of rifampicin. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml. The transformation efficiency was determined by the number of transformants per 10⁶ cells. The data are the mean ± SD of three independent experiments.

[illegible]

Figure 1 is a line graph showing the percentage of total catch versus the number of hauls for three species: *P. setiferus*, *P. setiferus* + *P. setiferus* + *P. setiferus*, and *P. setiferus* + *P. setiferus* + *P. setiferus*. The x-axis represents the number of hauls (1 to 10), and the y-axis represents the percentage of total catch (0 to 100). The data shows that *P. setiferus* + *P. setiferus* + *P. setiferus* has the highest percentage of total catch, followed by *P. setiferus*, and *P. setiferus* + *P. setiferus* + *P. setiferus* has the lowest percentage of total catch.

[illegible]

Figure 1 is a line graph showing the percentage of the total sample for each age group across different years. The y-axis represents the percentage of the total sample, ranging from 0 to 100. The x-axis represents the years from 1960 to 1990. The graph shows a general trend of decreasing percentages for younger age groups and increasing percentages for older age groups over time.

Year	0-14	15-24	25-34	35-44	45-54	55-64	65-74	75+
1960	25	20	15	10	5	2	1	0
1970	20	15	10	5	2	1	0	0
1980	15	10	5	2	1	0	0	0
1990	10	5	2	1	0	0	0	0

REPORT

[illegible]