

OIL CONSERVATION COMMISSION

1000 RIO BRAZOS ROAD

AZTEC, NEW MEXICO

July 11, 1967

C  
O  
P  
Y  
  
Mr. W. R. Speer  
El Paso Products Company  
P. O. Box 1560  
Farmington, New Mexico

Re: El Paso Products Company  
Frontier "B" #1  
P-9-27N-11W

Dear Mr. Speer:

The attached packer-leakage test report for the referenced well indicates possible communications between productive zones.

Please advise this office of your testing and remedial schedules.

Remedial action should be initiated as soon as is practical if communications exist.

Yours very truly,

*A. R. Kendrick*

A. R. Kendrick  
Engineer, District #3

ARK:mc

Attachment

cc w/ attach.: Oil Conservation Commission  
P. O. Box 2088  
Santa Fe, New Mexico

OIL CONSERVATION COMMISSION  
1000 RIO BRAZOS ROAD  
AZTEC, NEW MEXICO

July 14, 1965

Mr. W. H. Jones  
Texas Department of Conservation  
P.O. Box 12860  
Austin, Texas 78711

For the Bureau of Land Management  
Department of the Interior  
Washington, D.C. 20460

Dear Mr. Jones:

The Texas Department of Conservation has been advised by the Bureau of Land Management that the following information is being furnished to you for your information:

These records are being furnished to you for your information.

Enclosed for you are a list of the records which are being furnished to you for your information.

Very truly,  
W. H. Jones  
Director  
Texas Department of Conservation  
Austin, Texas 78711

W. H. Jones

Director

cc: attached  
Oil Conservation Commission  
P.O. Box 2084  
Albuquerque, New Mexico

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator El Paso Products Company Lease Frontier 8 Well No. 1  
Location of Well: Unit P Sec. 9 Twp. 27 North Rge. 11 West County San Juan  
Type of Prod. Method of Prod. Prod. Medium  
(Oil or Gas) (Flow or Art. Lift) (Tbg. or Csg.)

Upper Completion	<u>Kuts Gallup</u>	<u>Oil</u>	<u>Flow</u>	<u>Tbg.</u>
Lower Completion	<u>Basin Dakota</u>	<u>Gas</u>	<u>Flow</u>	<u>Tbg.</u>

PRE-FLOW SHUT-IN PRESSURE DATA

Upper Compl	Hour, date <u>12:45 PM 6-5-67</u>	Length of time shut-in <u>3 Days</u>	SI press. <u>Tbg. 830</u> psig <u>Csg. 824</u>	Stabilized? (Yes or No) <u>No</u>
Lower Compl	Hour, date <u>12:45 PM 6-5-67</u>	Length of time shut-in <u>7 Days</u>	SI press. <u>Tbg. 832</u> psig	Stabilized? (Yes or No) <u>No</u>

FLOW TEST NO. 1

Commenced at (hour, date)* <u>12:45 PM 6-5-67</u>					Zone producing (Upper or Lower): <u>Upper</u>
Time (hour, date)	Lapsed time since*	Pressure		Prod. Zone Temp.	Remarks
		Upper Compl.	Lower Compl.		
<u>12:45 PM 6-5-67</u>	<u>Start</u>			<u>-</u>	<u>Started Flowing Gallup</u>
<u>3:45 PM 6-5-67</u>	<u>3 Hrs.</u>	<u>Tbg. 558</u> <u>Csg. 551</u>	<u>Tbg. 793</u>	<u>-</u>	
<u>12:45 PM 6-6-67</u>	<u>24 Hrs.</u>	<u>Tbg. 100</u> <u>Csg. 107</u>	<u>Tbg. 584</u>	<u>-</u>	

Production rate during test

Oil: 0 BOPD based on 0 Bbls. in 24 Hrs. - Grav. - GOR -  
Gas: 0 MCFPD; Tested thru (Orifice or Meter): -

MID-TEST SHUT-IN PRESSURE DATA

Upper Compl	Hour, date <u>11:00 AM 6-9-67</u>	Length of time shut-in <u>3 Days</u>	SI press. <u>Tbg. 837</u> psig <u>Csg. 837</u>	Stabilized? (Yes or No) <u>No</u>
Lower Compl	Hour, date <u>11:00 AM 6-9-67</u>	Length of time shut-in <u>11 Days</u>	SI press. <u>Tbg. 839</u> psig	Stabilized? (Yes or No) <u>No</u>

FLOW TEST NO. 2

Commenced at (hour, date)** <u>11:00 AM 6-9-67</u>					Zone producing (Upper or Lower): <u>Lower</u>
Time (hour, date)	Lapsed time since **	Pressure		Prod. Zone Temp.	Remarks
		Upper Compl.	Lower Compl.		
<u>11:00 AM 6-9-67</u>	<u>Start</u>			<u>120° F</u>	<u>Started Flowing Dakota</u>
<u>2:00 PM 6-9-67</u>	<u>3 Hrs</u>	<u>Tbg. 728</u> <u>Csg. 723</u>	<u>Tbg. 683</u>	<u>120° F</u>	
<u>11:45 AM 6-16-67</u>	<u>7 Days</u>	<u>Tbg. 453</u> <u>Csg. 507</u>	<u>Tbg. 472</u>	<u>120° F</u>	

Production rate during test

Oil: 0 BOPD based on 0 Bbls. in 24 Hrs. - Grav. - GOR -  
Gas: 130 MCFPD; Tested thru (Orifice or Meter): Meter

REMARKS: Results of test indicate possible communication between Gallup and Dakota. Further  
will be conducted to substantiate these results and any remedial work will be undertaken.

I hereby certify that the information herein contained is true and complete to the best of my knowledge.

Approved: 19  
New Mexico Oil Conservation Commission

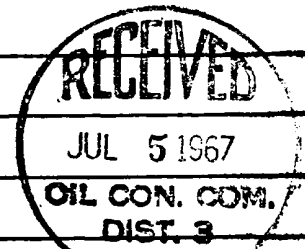
By Operator notified to retort  
Title and repair if leaking  
7-11-67

Operator El Paso Products Company

By Original Signed WILLIAM R. SPEER

Title Division Manager

Date July 3, 1967



[illegible]

1. The following tests should be made on each well:  
a. The well should be shut with recording pressure  
b. The well should be checked at least once a week at the  
c. The well should be checked at least once a week at the  
d. The well should be checked at least once a week at the  
e. The well should be checked at least once a week at the  
f. The well should be checked at least once a week at the  
g. The well should be checked at least once a week at the  
h. The well should be checked at least once a week at the  
i. The well should be checked at least once a week at the  
j. The well should be checked at least once a week at the  
k. The well should be checked at least once a week at the  
l. The well should be checked at least once a week at the  
m. The well should be checked at least once a week at the  
n. The well should be checked at least once a week at the  
o. The well should be checked at least once a week at the  
p. The well should be checked at least once a week at the  
q. The well should be checked at least once a week at the  
r. The well should be checked at least once a week at the  
s. The well should be checked at least once a week at the  
t. The well should be checked at least once a week at the  
u. The well should be checked at least once a week at the  
v. The well should be checked at least once a week at the  
w. The well should be checked at least once a week at the  
x. The well should be checked at least once a week at the  
y. The well should be checked at least once a week at the  
z. The well should be checked at least once a week at the

