

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

Form C-101
Revised (12/1/55)

NOTICE OF INTENTION TO DRILL

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in **QUINTUPLICATE**. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission. If State Land submit 6 Copies Attach Form C-108 in triplicate to first 3 copies of form C-101

Farmington, New Mexico

December 5, 1962

OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

Gentlemen:

You are hereby notified that it is our intention to commence the Drilling of a well to be known as

El Paso Natural Gas Company

Brookhaven State

well No. **9**, in **H** The well is

located **1450** feet from the **North** line and **1190** feet from the

East line of Section **16**, **31N**, **R. 11W**, **NMPM**.

(GIVE LOCATION FROM SECTION LINE) **Basin Dakota** Pool, **San Juan** County

If State Land the Oil and Gas Lease is No. **B-11017-28**

If patented land the owner is

Address

We propose to drill well with drilling equipment as follows: **Mud drill with rotary tools thru the Dakota formation.**

The status of plugging bond is **Statewide**

Drilling Contractor **Gardener Brothers**

We intend to complete this well in the **Dakota** formation at an approximate depth of **7423** feet

CASING PROGRAM

We propose to use the following strings of Casing and to cement them as indicated:

Size of Hole	Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement
13 3/4"	9 5/8"	40#	New	300'	210
8 5/8"				5219'	
7 7/8"	4 1/2"	11.6, 10.5, 11.6#	New	7423'	559 sacks in 3 stages.

If changes in the above plans become advisable we will notify you immediately.

ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of well)

Possible producing zones in the Dakota formation will be perforated and fractured.

Approved
Except as follows:

OIL CONSERVATION COMMISSION

By

Sincerely yours,

El Paso Natural Gas Company

By **H. E. McAnally**

Position **Petroleum Engineer**

Send Communications regarding well to

Name **E. S. Oberly**

Address **Box 990, Farmington, New Mexico**

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.

Date **NOVEMBER 30, 1962**

Operator **EL PASO NATURAL GAS COMPANY** Lease **BROOKHAVEN STATE** B-11017-28
 Well No. **9** Unit Letter **H** Section **16** Township **31-N** Range **11-W** NAD 1983
 Located **1450** Feet From **NORTH** Line, **1190** East Line **EAST** Line
 County **SAN JUAN** G. L. Elevation **6125** Dedication Acreage **320** Acre
 Name of Producing Formation **DAKOTA** Pool **BASIN DAKOTA**

1. Is the Operator the only owner in the dedicated acreage outlined on the plat above?
 Yes ☒ No ☐
2. If the answer to question one is "no", have the interests of all the owners been consolidated by common ownership agreement or otherwise? Yes ☐ No ☐ If answer is "yes", Type of Consolidation.
3. If the answer to question two is "no", list all the owners and their respective interests:

Owner

Land Description



Section B.

Note: All distances must be from outer boundaries of section.

This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

El Paso Natural Gas Company

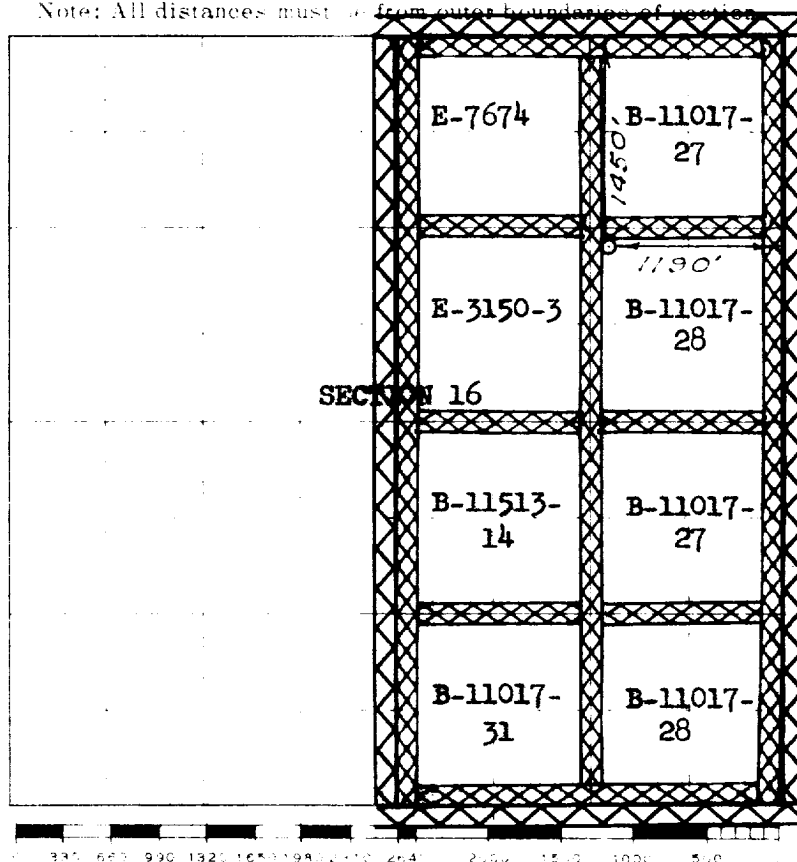
(Operator)

ORIGINAL SIGNED H.E. McANALLY

(Representative)

Box 990

(Address)

Farmington, New Mexico

330 660 990 1320 1650 1980 2310 2640 2970 3300 3630 3960 4290

Scale: 1 inch = 1 mile

This is to certify that the above plat was prepared from field notes of actual survey made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

(Seal)

Date Surveyed **OCTOBER 29, 1962**

Russell H. McNease
 Registered Professional Engineer and/or Land Surveyor

Farmington, New Mexico

1- 50% ✓
1- 25%
2- 10%
1- 5%
1- 2%
1- 1% (unsub)