## El Paso Matural Gas Company El Paso, Texas

October 29, 1956

Mr. A. L. Porter, Ir. New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe, New Mexico

Atten: Mr. Elvis A. Utz

Dear Sir:

Re: EPNG - San Juan 29-7 Unit #38 NE/4 12-29-7, Rio Arriba County, New Mexico

The above mentioned well producing from the Blanco Mesaverde Gas Pool had first delivery into our gathering system on September 7, 1955. During the remainder of 1955, three different attempts were made to take a deliverability test as required by the State for this well but we were unsuccessful in obtaining an acceptable test.

Allowables were assigned this well through July, 1956 based on estimated deliverabilities. Beginning with the August, 1956 Schedule, this well has received no additional allowable. A test taken from September 16 through October 15, 1956 was our second attempt to obtain a test during the current deliverability test period. A review of the test data and calculations leads us to consider that we have obtained a good test.

Upon your receipt of the gas well test data sheet for this well from our Farmington Office and acceptance of the test, it will be appreciated if the resultant deliverability be applied immediately so that this well will again receive an allowable. Attached for your information is a copy of memorandum from Mr. H. L. Kendrick of our Farmington Office setting out the test history of this well.

If there is any additional data or anything further that we may do canc this matter, please advise.

F. Norman Woodru Gas Proration Engin

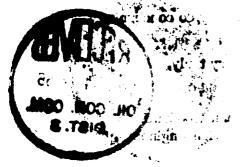
FNW:mgs Attch.

CC: Mr. Emery Arnold

Mr. H. L. Kendrick

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## EL PASO NATURAL GAS COMPANY

## Memorandum

To

Mr. F. Norman Woodruff

From:

Gas Engineering Dapartment

Date:

October 26, 1956

Place: Farmington, New Mexico

Re: EPMG San Juan 29-7 Unit No. 38, ME12-29-7, Rio Arriba County, New Mexico, Blanco Mesa Verde Poel.

The above captioned well first delivered gas into the gathering system of El Pase Natural Gas Co. en September 7, 1955. This well was echeduled for 1955 State Deliverability Test three times, but none of these attempts made were successful. The dates as scheduled are as follows:

Conditioning Period	Flow Period	Shut-In Period
Oct. 17 - Oct. 31	Oct. 31 - Nov. 8	Nov. 8 - Nov. 15
Nov. 16 - Nov. 30	Nov. 30 - Dec. 8	Dec. 8 - Dec. 15
* Nov. 24 - Dec. 8	Dec. 8 - Dec. 16	Dec. 16 - Dec. 23

\* This test period was reported with no gas passed during the flow chart.

The test for 1956 was originally scheduled in Area No. 13, but it was impossible to do the field work due to the road being washed out. The well was then rescheduled for testing in Area No. 1k. The results of this test are presently unknown. The dates for the two above tests are as follows:

Conditioning Period	Flow Period	Shut-In Period
Aug. 2 - Aug. 16	Aug. 16 - Aug. 23	Aug. 23 - Aug. 30
Sept. 16 - Sept. 30	Sept. 30 - Oct. 8	Oct. 8 - Oct. 15

H. L. Kendrick



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