

EL PASO NATURAL GAS COMPANY

Farmington, New Mexico

Date: September 22, 1958

Mr. E. C. Arnold
Oil Conservation Commission
1000 Rio Brazos Road
Aztec, New Mexico



Re: Packer Leakage Test on the El Paso Natural Gas
Company Well, Allison 17 (M), 1650S, 1650W;

24-32-7, San Juan County, New Mexico

(Name - Location - County)

Dear Mr. Arnold:

Dakota

The subject well was dually completed in the ~~XXXXXX~~ and Mesa Verde zones
and a packer was set at 6467 feet. The Dakota zone was tested through
(MV - PC)
a 3/4" choke for three hours September 22, 1958 with the following data obtained:
(Date)

PC	SIFC		psig:)	shut-in	<u>14</u>	days
Dak	XX	SIFT	<u>2737</u>	psig:)		
NV	SIFC	<u>1019</u>	psig:	shut-in	<u>14</u>	days

Time Minutes	Dak Flowing Pressure Tubg. psig	(MV) SIF (C) Psig	Dak Working Pressure, psig	Temp
15	261	1022		65
30	203	1023		67
45	161	1023		66
60	154	1023		66
180	98	1023	Calc. 233	66

The gas volume for the Dakota was 1345 SCF with an
(PC - MV)
of 1353 MCF/D.

Witnessed by: Don Mortinson

Tested by: Jesse B. Goodwin