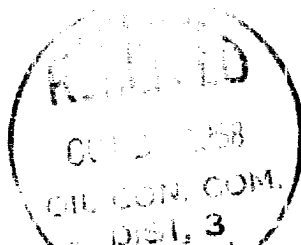


EL PASO NATURAL GAS COMPANY

Farmington, New Mexico

Date: September 26, 1958



Mr. J. B. Smith
Oil Conservation Commission
P.O. Box 100
Albuquerque, New Mexico

Re: Packer Leakage Test on the El Paso Natural Gas
Company Well, San Juan 28-7 Unit No. 73 (M),
990N, 1090E; 28-28-7, Rio Arriba, New Mexico
(Name - Location - County)

Dear Mr. Smith:

The subject well was usually completed in the fractured Cliffs and Mesa Verde zones
The packer was set at 2760 feet. The Mesa Verde zone was tested through
(MV - PC)
The test was run for three hours September 26, 1958 with the following data obtained:
(Date)

Initial Pressure	<u>710</u>	shut-in	<u>19</u>	days
Initial Flow	<u>710</u>	shut-in		
Initial Flow	<u>858</u>	shut-in	<u>19</u>	days

Time Elapsed	MV Flowing Pressure psig	(PC) SEP (C) Psig	MV Shut-In Pressure, psig	Pressure, psig
0		710		
15	360	713		68
30	350	713		70
45	340	713		70
60	329	713		71
130	299	713	Calc. 583	74

Initial Pressure Mesa Verde 413 3699
5933

The results of the above test indicate there is no packer leakage.

Witnessed by _____

Tested by M. W. Rischard