

September 29, 1959

Mr. Emery Arnold
New Mexico Oil Conservation Commission
1000 Rio Brasos Road
Asteo, New Mexico

Dear Sir:

It is my intention to perform annual Packer Leakage test on Arizona Exploration Incorporated Jicarilla J-9 located SE (O) 06 25N 05W and Jicarilla K-2 located NE (B) 04 26N 05W, beginning October 1, 1959.

Shut In	Flow
Mesa Verde (t) October 1 to October 7	October 7 to October 14
Pictured Cliff (c) October 1 to October 7	
Mesa Verde (t) October 1	October 7 to October 14
Chacra (c) October 1	

The Mesa Verde formation of the Jicarilla J-9 will be turned on at 10:00 A.M. on October 7, 1959 if you desire to witness this test.

Yours very truly,

ARIZONA EXPLORATION INCORPORATED

G. R. Credicott
G. R. Credicott

GRC/jo

cc: El Paso Natural Gas Company
Southern Union Gas Company

Introduction

The purpose of this study is to investigate the effects of the proposed system on the performance of the system. The study is divided into two parts: a theoretical part and an experimental part.

- Theoretical part: This part is concerned with the analysis of the system and the derivation of the theoretical results. It is divided into two sub-parts: a general analysis and a detailed analysis.
- Experimental part: This part is concerned with the implementation of the system and the measurement of its performance. It is divided into two sub-parts: a general experiment and a detailed experiment.

The results of the study show that the proposed system has a significant effect on the performance of the system. The theoretical results show that the system is stable and that the performance is improved. The experimental results show that the system is implemented successfully and that the performance is improved.

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