

GULF OIL CORPORATION
FORT WORTH PRODUCTION DIVISION
P. O. Box 2167
Hobbs, New Mexico

March 4, 1954

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Re: Application to Dually Complete
Gulf Oil Corporation Graham State
"G" No. 1, Monument Pool, Lea County,
New Mexico

Gentlemen:

By this letter of application Gulf Oil Corporation wishes to state the following:

(a) That Gulf Oil Corporation Graham State "G" No. 1, located in the SW/4 SE/4 of Section 17, T-19-S, R-37-E, was completed January 13, 1937 at a total depth of 3995'. The attached Exhibit "A" shows the location of this well on the Gulf Oil Corporation Graham State "G" Lease together with the location of all offset wells.

(b) That subject well has 5-1/2" casing set at 3808' and cemented with 175 sacks cement. The well is an oil well producing from the open hole interval from 3800-3995' in the Monument Pool.

(c) That the applicant proposes to dually complete the well in the following manner:

(1) Perforate the 5-1/2" casing within the approximate interval of 3545-3800' in the Eumont Gas Pool.

(2) Set production type packer below these perforations at approximately 3700' to separate the two pay zones.

(3) Produce the Monument Pool oil through the tubing and the Eumont gas through the tubing-casing annulus.

(d) That the granting of this application for permission to produce the well as a dual completion with gas from the Eumont and oil from the Monument is in the interest of conservation and the protection of correlative rights.

(e) That the applicant will comply with all rules and regulations of the New Mexico Oil Conservation Commission to maintain separation of production from the two pay zones.

1. Introduction
2. Methodology
3. Results
4. Discussion
5. Conclusion

1. Introduction

The purpose of this study is to investigate the effects of the independent variable on the dependent variable. The study is based on a sample of 100 participants.

The study was conducted in a laboratory setting. The participants were randomly assigned to two groups: the experimental group and the control group. The experimental group received the treatment, while the control group did not.

The results of the study show that the independent variable has a significant effect on the dependent variable. The experimental group showed a significantly higher score than the control group.

The findings of this study suggest that the independent variable is a significant predictor of the dependent variable. The results are consistent with previous research in this area. The study has implications for the field of research and for future studies.

The study was limited by the sample size and the laboratory setting. Future studies should investigate the effects of the independent variable in a more natural setting and with a larger sample size.

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