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February 3, 1955

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

C RE: Application of Makin Drilling Company to form a non-standard gas proration unit in the Eumont Pool, Lea County, New Mexico, consisting of 160 acres being the SE/4 of Section 13, T-21S, R-36E.

Attention: Mr. W. B. Macey, Secretary-Director

O Gentlemen:

P The Makin Drilling Company herewith applies for formation of a non-standard gas proration unit in the Eumont Pool, Lea County, New Mexico, consisting of 160 acres being the SE/4 of Section 13, T-21S, R-36E. The Makin Drilling Company #1 Marshall well was drilled and completed in the vertical and horizontal limits of the Eumont Gas Pool; exact location is 1980' FSL and 660' FEL, Section 13, T-21S, R-36E. All rules and regulations of the Commission were followed in the drilling and completion of the well and applicable forms were filed, received, and approved by the Hobbs district office.

A plat is attached showing the acreage to be dedicated outlined in yellow. This plat also shows the well location, with distances from the section line and the offset ownership.

V The operator respectfully requests that the Commission grant his application for a non-standard proration unit in the Eumont Gas Pool, consisting of the above described 160 acres, for the following reasons:

1. The well is located in the existing Eumont Gas Pool, and completed in its vertical and horizontal limits.
2. The acreage covered by this application, in the opinion of the operator, will be adequately drained by the well in its geographical location.
3. Existing rules and regulations of the Commission have been followed insofar as drilling and completion, geographic spacing, and information requested by the Commission.
4. The operator believes that the granting of this application will serve the interests of conservation of natural resources in the state of New Mexico.

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New Mexico Oil Conservation Commission:

Listed below are the operators who have been notified by registered mail, of this application:

Tidewater Associated Oil Company
P.O. Box 1231
Petroleum Life Building
Midland, Texas

Gulf Oil Corporation
J. P. White Building
Roswell, New Mexico

R. Olsen Oil Company
2805 Liberty National Bank Building
Oklahoma City, Oklahoma

This application is filed under the applicable rule, being the Commission's order R-520, rule 5, paragraph (b)-6.

Very truly yours,

MAKIN DRILLING COMPANY

J. W. Adams
J. W. Adams

JWA:jn
Attch.

STATE OF NEW MEXICO
COUNTY OF LEA

BEFORE ME, the undersigned authority, on this day personally appeared J. W. Adams, known to me to be the person whose name is subscribed to the above instrument, who being by me duly sworn on oath states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein and that said report is true and correct.

SUBSCRIBED AND SWORN To before me, this the 3rd day of February, 1955.

My Commission Expires:

Edward Smith
Notary Public in and for
Lea County, New Mexico.

[illegible]

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2015.

The three diagrams illustrate different types of connections:

- Diagram 1:** A single point on the left is connected to a single point on the right by a single line.
- Diagram 2:** A single point on the left is connected to two points on the right by two separate lines.
- Diagram 3:** A single point on the left is connected to three points on the right by three separate lines.

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

March 1 1918

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