

OIL CONSERVATION DIVISION

Drawer DD Artesia, N.M.

DISTRICT OFFICE II

May thru August 1986
2018 A

NO. _____

SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE May 9, 1986

PURPOSE ALLOWABLE ASSIGNMENT - NEW WELL (AMENDED) (POOL)

Effective May 1, 1986 an allowable of 64 barrels of oil per day is hereby assigned to Kanab Energy Co., Federal 24 #2-L-24-23-31 in the Sand Dunes Cherry Canyon Pool.

L - F

MP - P

May Total - 1984 bbls.
June Total - 1920 bbls.
July Total - 1984 bbls.
August Total - 1984 bbls.

MS/bm

Kanab Energy Co.

PER

OIL CONSERVATION DIVISION



DISTRICT SUPERVISOR



The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for ensuring the integrity and reliability of the data collected. This section also touches upon the various methods used to collect and analyze data, highlighting the need for consistency and precision throughout the process.

In the second part, the focus shifts to the specific procedures and protocols that must be followed. This includes detailed instructions on how to handle samples, perform experiments, and record observations. The text stresses the importance of adhering to these guidelines to avoid any potential errors or biases that could affect the results of the study.

The final section of the document provides a summary of the key findings and conclusions. It discusses the overall trends observed in the data and offers insights into the underlying mechanisms or factors that may be influencing the results. The text concludes by highlighting the significance of the study and the need for further research in this area.

APPENDIX
 A. List of materials used
 B. Detailed experimental procedures
 C. Raw data collection sheets
 D. Statistical analysis results

The following table provides a detailed overview of the materials and equipment used in the experiment. Each item is listed with its specific model, manufacturer, and the quantity used. This information is crucial for replicating the study and ensuring that all necessary resources are available.

| Item Name | Model/Manufacturer | Quantity |
|-----------------------|------------------------|----------|
| Sample Containers | Standard Glass Beakers | 10 |
| Measuring Instruments | Digital Scale (0.001g) | 1 |
| Reagents | High-Purity Water | 500ml |
| Equipment | Thermometer (0-100°C) | 1 |

The experimental procedures are outlined in a step-by-step format, ensuring that each stage of the process is clearly defined and easy to follow. This includes the preparation of samples, the execution of the experiment, and the subsequent analysis of the data. The text provides detailed instructions on how to handle any unexpected situations or deviations from the protocol.

The raw data collection sheets are provided as a template for recording observations. Each sheet is designed to capture all relevant information, including the date, time, and specific measurements taken during the experiment. This ensures that the data is organized and easy to access for analysis.

The statistical analysis results are presented in a clear and concise manner, showing the distribution of the data and the significance of the findings. This section includes various statistical tests and their corresponding p-values, providing a quantitative measure of the confidence in the results.