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May 10, 1962

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

Attention: Mr. A. L. Porter, Jr., Secretary-Director

Gentlemen:

Re: APPLICATION FOR DUAL COMPLETION -
BRITT B-15 NO. 13

We forward herewith in duplicate an application for dual completion of our Britt B-15 No. 13 in the Weir Blinberry and Monument Tubbs pools. Two copies of this application are being furnished the Commission's Hobbs office, and offset operators are being furnished copies by registered mail.

Since this well has not yet been drilled, we are unable to furnish electric logs at this time. They will be forwarded as soon as they are available.

Your approval of this application under the provisions of Rule No. 112-A will be appreciated.

Yours very truly,

SIGNED WM. A. MEAD

CCJ-am

Carbon copies to: Amerada Petr. Corp., Box 2040, Tulsa, Okla.
Ohio Oil Company, Box 557, Midland, Texas
Pan American Petr. Corp., Box 68, Hobbs, New Mexico
Skelly Oil Company, Box 38, Hobbs, New Mexico
XMOCC, Box 2045, Hobbs, New Mexico

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$

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Other sources, including the FBI, have reported that the CIA has been conducting extensive surveillance of the activities of the Cuban government and its officials, and that the CIA has been providing the Cuban government with information on the activities of the Cuban government and its officials.

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11-1-69

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group received a standard training program, while the experimental group received a training program with a focus on the specific skills required for the task. The results of the training program were compared between the two groups.

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1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan to address the problem. This involves identifying the actions that need to be taken to address the problem and determining the resources that will be needed to implement the plan. Finally, the last step in the process is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the plan to ensure that the problem is being addressed effectively.