

1961 SEP 5 AM 6 50

P. O. Box 728
Hobbs, New Mexico

August 30, 1961

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

Re: DUAL COMPLETION APPLICATION
TEXACO Inc.
State of New Mexico "CM" Well No. 1
Unit O, Section 31, T-20-S, R-33-E
Lea County, New Mexico

Attention: Mr. A. L. Porter, Jr.

Gentlemen:

TEXACO Inc. submitted for administrative approval application to dually complete the subject well in an Undesignated Atoka and Undesignated Pennsylvanian (Morrow) Pool on August 22, 1961.

This is to advise that the Atoka section has since proven to be non-productive and is being abandoned, and that the well is scheduled for single completion in the Morrow section.

In view of the facts recited above, it is respectfully requested that our application to dually complete the well be cancelled. Copies of this letter are being sent to offset operators as listed on our application for dual completion.

Yours very truly,

H. N. Wade
Assistant District Superintendent

LMF-MSV

cc: NMOCC, Hobbs
Offset Operators

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$$Z_{\text{eff}} = \frac{1}{\sum_{i=1}^N \frac{1}{Z_i}} \quad (1)$$

Figure 1 consists of four schematic diagrams illustrating the experimental design. Each diagram shows a subject (represented by a stick figure) in a car, looking out the front window at a road. In the first diagram, the subject is looking at a car ahead on a straight road. In the second diagram, the subject is looking at a car ahead on a road that is slightly curved. In the third diagram, the subject is looking at a car ahead on a road that is more sharply curved. In the fourth diagram, the subject is looking at a car ahead on a road that is very sharply curved, almost a U-turn. The diagrams are labeled 1, 2, 3, and 4 from left to right.

• *How can we make the most of the time we have?*

[illegible]

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.

4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (the probability of getting heads on both coins)

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

[illegible][illegible]