

January 10, 1956

Gulf Oil Corporation
P. O. Box 2167
Hobbs, New Mexico

Attention Mr. C. F. Taylor

Dear Sir:

Find enclosed herewith approved copies of Form C-110's indicating a correction of name of the transporter on wells Number 1, 2 and 3 Eddy State "AG" A, North Mason Delaware Pool, Eddy County, New Mexico.

We are in need of one additional copy of Form C-105, Well Record, for the Number 3 Eddy State "AG" A in SW NW of Section 36-26S-31E. We received five copies and six copies are required for wells on State land. Also I note that all your forms and reports are being forwarded to us from the Hobbs office of the Oil Conservation Commission. Since the approval of Commission forms for wells drilled on State or Patented land in Eddy County must be given in the Artesia office of the Commission, I suggest that you send your Eddy County forms direct to this office and thereby avoiding some delay in the assigning of allowables and distribution of forms.

Very truly yours,

OIL CONSERVATION COMMISSION



L. A. Hanson
Supervisor, District No. 2

LAH/kw

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel. The amount of the released H_2O_2 was measured by the amount of the released H_2O_2 from the H_2O_2 -loaded hydrogel.

1. 10/10/10
 2. 10/10/10
 3. 10/10/10

[illegible]

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

The above information was obtained from the files of the FBI, New York Office, and is being furnished to you for your information. It is noted that the above information was obtained from the files of the FBI, New York Office, and is being furnished to you for your information. It is noted that the above information was obtained from the files of the FBI, New York Office, and is being furnished to you for your information.

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The figure consists of two separate line graphs. The left graph plots 'Rate of reaction' on the y-axis against 'Temperature / °C' on the x-axis. The x-axis has markings at 10, 20, 30, and 40. The curve starts at a low rate at 10°C, rises to a peak at 30°C, and then begins to decline at 40°C. The right graph also plots 'Rate of reaction' on the y-axis against 'Temperature / °C' on the x-axis. The x-axis has markings at 10, 20, 30, and 40. This curve starts at a low rate at 10°C and shows a steep, exponential increase as the temperature rises to 40°C.

10. *Chlorophyll a* and *Chlorophyll b* content of the leaves was determined by the method of Arar and Johnson (1971).

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