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Box 1545
Hobbs, New Mexico
January 19, 1950

Mr. B. H. Nolen
Box 326
Hobbs, New Mexico

Dear Mr. Nolen:

We are returning the forms submitted on your Williams #2 and #3 wells.

Our files reflect that you have not filed the Form C-102, Miscellaneous Notices, on any of the casing. It is necessary that you give us the amount of cement used on the casing, both on the Form C-102 and the Form C-103. Also, we need more complete details on all the forms.

Thank you for supplying us with this information.

OIL CONSERVATION COMMISSION

By:
Secretary - Hobbs Office

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encl.

Figure 1 consists of two 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 for 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 for 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.

[illegible]

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

[illegible]