

NEW MEXICO OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

ALSO RECD MOBILE

SEND IN ALL WORK IN TRIPPLICATE TO THE DISTRICT OFFICE, OIL CONTROL ACTION COMMISSION, BEFORE THE WORK SPECIFIED CAN BEGIN. A COPY WILL BE RETURNED TO THE SENDER ONLY WHEN IT IS GIVEN THE APPROVAL, WITH ANY COMMENTS CONSIDERED ADVISABLE ON THE ILLUSTRATION BY THE COORDINATOR OR AGENT, OF THE PLAN SUBMITTED. ALL PLANS AS APPROVED SHOULD BE ILLUSTRATED, AND NONE SHOULD NOT BEGUN UNTIL APPROVAL IS OBTAINED. SEE ADDITIONAL INSTRUCTIONS IN THE GUIDE AND BOOKING ONE OF THE COMMISSION.

INDICATE METHOD OF DISPOSAL BY CHECKING BELOW

NOTICE OF INTENTION TO CLASSTIFY		NOTICE OF INTENTION TO TEMPORARILY DECLASSIFY	NOTICE OF INTENTION TO DECLASSIFY
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DELEGATION OF THE COMMISSION
SANTO DOMINGO, DOMINICAN REPUBLIC

Honors, New Mexico
4/28

September 1, 1952

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization.

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FOR DETAILS OF PREPARATION OF THIS WORK
REFER TO INSTRUCTIONS TO CONTRIBUTORS AND NOTATIONS

Figure 1. *Flowchart of a typical test data*

Plant of the Richard Eone, performed from 1955 to 1960, with 200 lbs current
varieties of seed strains were from 1934 to 1951-52 over an estimate with 500 gallons
of seed, the large waterflood sale.

if it is possible, inform client, test Sir, please, correct, and if it is

[illegible]

SIGNED: JOHN D. EADY

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen. The screen displays a target (a small circle) and a starting point (a larger circle). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled as d . The angle between the horizontal line and the line connecting the starting point to the target is labeled as θ . The subject's hand is positioned at the starting point, and the target is at a distance d from the starting point. The angle between the horizontal line and the line connecting the starting point to the target is θ .

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