

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.

Date **DECEMBER 11, 1957**

Carson Unit

Operator **SHELL OIL COMPANY**Lease **R. Mims**

SF 078067

Well No. **44-14** Unit Letter **P** Section **14** Township **25 NORTH** Range **12 WEST** NMPMLocated **660** Feet From **THE SOUTH** Line, **660** Feet From **THE EAST** LineCounty **SAN JUAN** G. L. Elevation **6412.0** Dedicated Acreage **80** AcresName of Producing Formation **Callup** Pool **Bisti**

1. Is the Operator the only owner in the dedicated acreage outlined on the plat below?

Yes **X** No

2. If the answer to question one is "no", have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes No If answer is "yes", Type of Consolidation.

3. If the answer to question two is "no", list all the owners and their respective interests below:

Owner

REF. GLO Plat dated 19 July 1915

Land Description

T.B.M. (Iron Pin) 350' SOUTH of Location. Elev. 6426.07

Section B.

This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

Shell Oil Company

(Operator)

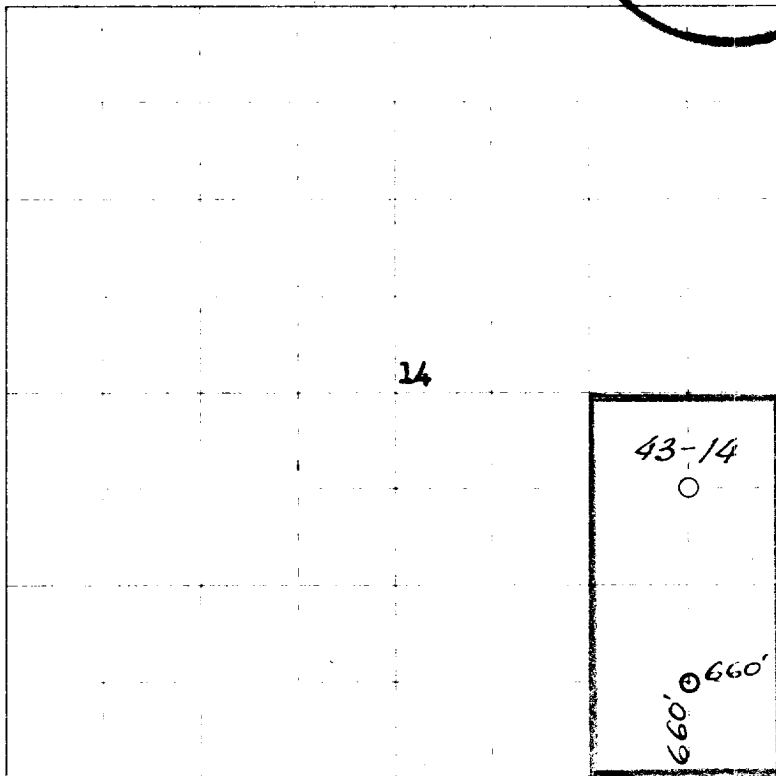
(Representative)

705 W. Municipal Drive

(Address)

Farmington, New Mexico

Note: All distances must be from outer boundaries of

DIST. 3

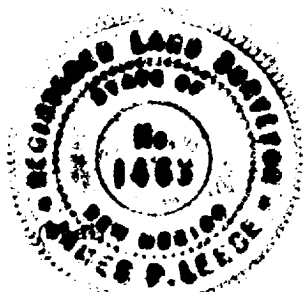
0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0

Scale 4 inches equal 1 mile

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed **DECEMBER 11, 1957**

James P. Leese
 Registered Professional Engineer and/or Land Surveyor
JAMES P. LEESE NEW MEXICO REG. NO. 1463
 220-759



Farmington, New Mexico

FEDERAL BUREAU OF INVESTIGATION

n = 10; *p* = .009).

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Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video 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 subject is instructed to move their hand from the starting point to the target. The video screen is connected to a computer system that records the hand's position and movement time.

Figure 1 is a line graph showing the effect of the concentration of the inhibitor on the rate of polymerization. The y-axis is labeled "Rate of polymerization" and ranges from 0 to 1.0. The x-axis is labeled "Concentration of inhibitor" and ranges from 0 to 1.0. The curve starts at (0, 1.0) and decreases as the concentration of inhibitor increases, following a non-linear path that levels off towards a rate of approximately 0.4 at an inhibitor concentration of 1.0.

$\frac{d}{dt} \left(\frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$

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 situation.

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