

RECEIVED

W. W. West  
401 North Colorado  
Midland, Texas 79701

JUN 1 1973

May 30, 1973

O. C. C.  
ARTESIA, OFFICE

Mr. W. A. Gressett, Supervisor  
Oil Conservation Commission  
Drawer D  
Artesia, New Mexico 88210

Re: West Dog Canyon #1  
Sec. 18-25S-20E, Otero  
County, New Mexico

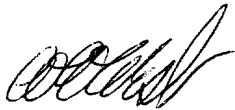
Dear Mr. Gressett:

Enclosed is form C-105 in an original and five copies, plus the sample description on the well.

As I understand it this is all you require to complete your records except for the affidavit of responsibility from the ranchers. This will be furnished when I can get together with them on it which will probably be in late June or July.

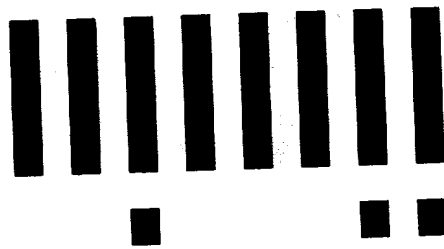
Please hold this information confidential as long as you are permitted.

Very truly yours,



W. W. West





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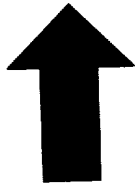


**Job separation sheet**

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1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

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.

[illegible]

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen displaying a target. The target is a vertical line with a horizontal bar at the top. The subject's hand is positioned at the bottom of the target. The distance between the subject's hand and the target is 100 cm. The target is 10 cm high and 10 cm wide. The subject's hand is positioned at the bottom of the target. The distance between the subject's hand and the target is 100 cm. The target is 10 cm high and 10 cm wide.

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Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is 100 cm high and 100 cm wide. The starting point is 50 cm from the bottom edge of the screen. The target is 50 cm from the top edge of the screen. The subject's hand is 50 cm from the bottom edge of the screen. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml (○), 10<sup>7</sup> cells/ml (□), 10<sup>8</sup> cells/ml (△), and 10<sup>9</sup> cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

[illegible][illegible]

111 was mtd. to 50

$$K_{\alpha\alpha} = \alpha^2 \frac{1}{2} \frac{d^2}{d\alpha^2} \ln Z = \frac{1}{2} \frac{d^2}{d\alpha^2} \ln Z$$

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*Journal of Interpersonal Violence* 26(10) 1978-1997  
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12th May 1880

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Figure 1. The effect of the initial concentration of the monomer on the polymerization of  $\alpha$ -methylstyrene initiated by  $\text{TiCl}_4$  in  $\text{CH}_2\text{Cl}_2$  at  $-78^\circ\text{C}$ . The reaction time was 10 min. The concentration of the initiator was  $1.0 \times 10^{-2}$  mol/L. The concentration of the monomer was 0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 mol/L.

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