

IN CONNECTION WITH THE
AND
AUTHORIZATION TO TRANSFER OIL AND NATURAL GAS

P.O. Box 2556, Closter, New York 10910

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If change of supervisor give name and address of previous supervisor.

Lessee Name	Refuck	Unit No.	22	Block Name, Including Direction	Block 22	Well Name	ST 3750, 24	Lease No.
Location	Date Entered on Map To be Filled In							
Unit Letter	G	1550	Feet From The	North	Side and	1250	Feet From The	East
Line of Section	21	274	274	274	274	274	274	274

Name of lessee <u>The Permian Corporation</u>		P.O. Box 1702, Farmington, New Mexico 87401	
Name of lessor <u>El Paso</u>		P.O. Box 280, Farmington, N.M. 87401	
If well produces oil or gas, give location of tanks.	Unit <u>G</u>	Sec. <u>21</u>	Twp., Rng., <u>27N 11W</u>
	Is this wellhead connected		to open

If this production is commingled with that from any other lease or pool, give commingling order number: _____

[illegible]

(Test must be after recovery of total volume of loss oil and must be equal to or exceed top allowable rate limit or be top half of fourth.)

Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, Pump, Gas Lift, etc.)	
Length of Test	Testing Procedure	Coating procedure	Coating Size
Accum. Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas - MCF

Advers. Phys. Test-NCFID	Length of Test	Advers. Consideration-NCF	Summary of Consideration
Training and Test (Shut-In)	Training and Test (Shut-In)	Training and Test (Shut-In)	Summary of Consideration

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

April 1, 1985

CL CONTROL DIVISION

[illegible]

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This form is to be filled out by the person with the following information:

It has to be noted that the above is a fairly simple and deepened version of the method of the "method of the deviation" (see below).

As a condition of the award, the student must complete a project that allows the student to explore and investigate world.

Table 1 shows the results of the $2 \times 2 \times 2$ and 2×2 factorial ANOVAs. As expected, we found a significant effect of the type of presentation, $F(1, 10) = 10.00, p < 0.01$. The results

Example: If you have 1000 units of product A, multiply 1000 by 1.00 to get 1000 units of product B.