

OIL CONSERVATION COMMISSION

P. O. BOX 2088

SANTA FE, NEW MEXICO

December 7, 1964

Standard Oil Company of Texas
Box 579
Hobbs, New Mexico

Attention: Mr. D. C. Naim

Amendment
Administrative Order PLC-12

Reinstatement
Administrative Order CTB-121

Gentlemen:

Reference is made to your letter of November 13, 1964, addressed to our Hobbs office, wherein you state that the Vacuum Glorieta production from your State 4-27 and State 5-27 Leases will in the future be handled by a separate ACT unit to be transferred to Texas-New Mexico Pipeline Company's sweet crude line. This production is currently being commingled with the Vacuum Yates and Vacuum Grayburg San Andres production.

Administrative Order CTB-121, which originally authorized the commingling of the Glorieta production from the two subject leases, allocating the production upon the basis of periodic well tests, is hereby reinstated. Administrative Order PLC-12, which authorized the commingling of production from the three zones underlying the two leases, is hereby amended to delete the Glorieta production from the commingling authority contained therein.

Very truly yours,

A. L. Forter, Jr.
Secretary-Director

ALF:BSW:ag

cc: Oil Conservation Commission - Hobbs
Oil & Gas Engineering Committee - Hobbs
Oil & Gas Accounting Commission - Santa Fe
State Land Office - Santa Fe
✓ CTB-121 File
PLC-12 File

SANTA FE, NEW MEXICO

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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 problem.

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which the problem is occurring. It is important to gather as much information as possible about the problem, including any relevant data and the perspectives of those involved.

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THE UNIVERSITY OF CHICAGO

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

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