

OIL CONSERVATION COMMISSION

P. O. ~~██████████~~ BOX 2088  
SANTA FE, NEW MEXICO

September 12, 1966

Texaco Inc.  
Drawer 728  
Hobbs, New Mexico 88240

Attention: Mr. J. G. Blevins, Jr.

Amendment  
Administrative Order PC-244

Gentlemen:

Reference is made to your letter of April 29, 1966, requesting an amendment to Administrative Order PC-244 dated November 6, 1964, as amended May 25, 1965, which authorized the commingling of Blinebry oil, Blinebry distillate, Drinkard oil, Tubb oil, and Tubb distillate on certain portions of your A. H. Blinebry NCT-1 Lease, Lea County, New Mexico, excepting that portion consisting of the SW/4 of Section 21 and excepting the Blinebry and Tubb gas pool distillate production from the SE/4 of Section 19, Township 22 South, Range 38 East.

We have now received the consent of the United States Geological Survey to your proposed amendment, which would authorize the inclusion of Drinkard oil in the SW/4 of Section 21 and Blinebry and Tubb distillate and low pressure gas from the SE/4 of Section 19 in the commingling facility with the provision that the production from each pool will be separately measured prior to commingling and the casing-head gas and second stage gas-well gas will be allocated to each respective reservoir on well test basis. Further, that all high pressure gas-well gas shall be measured at the wellhead by the gas purchaser in the normal manner and that the combined Tubb distillate and Blinebry distillate and the combined second stage gas from these zones on that portion of the lease comprising the SE/4 of Section 19 shall be separately measured prior to commingling.

OIL CONSERVATION COMMISSION

P. O. BOX 2023

SANTA FE, NEW MEXICO

January 1942

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January 1942

Re: Report of the Oil Conservation Commission, dated January 1942, regarding the conservation of oil resources in the State of New Mexico. The Commission has been organized to study the oil resources of the State and to recommend measures for their conservation. The Commission has held several public hearings and has received many suggestions from the public. It has also conducted extensive research into the oil resources of the State. The Commission believes that the oil resources of the State are being conserved in a most efficient manner. It recommends that the State continue its policy of conservation and that it take such steps as may be necessary to insure the conservation of its oil resources.

The Commission has also been very active in promoting the conservation of oil resources. It has held many public hearings and has received many suggestions from the public. It has also conducted extensive research into the oil resources of the State. The Commission believes that the oil resources of the State are being conserved in a most efficient manner. It recommends that the State continue its policy of conservation and that it take such steps as may be necessary to insure the conservation of its oil resources.

OIL CONSERVATION COMMISSION

P. O. ~~2068~~ BOX 2068

SANTA FE, NEW MEXICO

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September 12, 1966

Texaco Inc.  
Drawer 728  
Hobbs, New Mexico

Attention: Mr. J. G. Blevins, Jr.

Amendment  
Administrative Order PC-244

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Administrative Order PC-244 is hereby amended as proposed to permit the commingling of the above-described production in the manner outlined, provided, however, that all provisions of the Commission "Manual for the Installation and Operation of Commingling Facilities" shall continue to be complied with. Please notify the Hobbs District Office of the Commission at such time as this installation is complete in order that an inspection may be made of the installation prior to putting it in operation.

Very truly yours,

A. L. PORTER, Jr.  
Secretary-Director

ALP/DSN/esr

cc: Oil Conservation Commission (with enclosure) - Hobbs  
Oil & Gas Engineering Committee - Hobbs  
United States Geological Survey - Roswell

SAINTA FE, NEW MEXICO  
P. O. BOX 111

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1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Finally, the last step in the process is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the solution. Once the problem has been solved, the final step is to evaluate the results and determine if the solution was effective. This involves comparing the results of the solution to the original problem and determining if the solution was successful. If the solution was successful, the final step is to document the results and share the information with others. If the solution was not successful, the final step is to identify the reasons for the failure and determine if the solution needs to be revised.

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.