

BEFORE THE OIL CONSERVATION COMMISSION
OF THE STATE OF NEW MEXICO

So Amos

IN THE MATTER OF THE APPLICATION OF
ANGELS PEAK OIL COMPANY FOR AN ORDER
GRANTING APPROVAL OF AN EXCEPTION TO
RULE 6(A) OF THE SPECIAL RULES AND
REGULATIONS FOR THE FULCHER KUTZ-
PICTURED CLIFFS GAS POOL IN ESTABLISH-
MENT OF A NON-STANDARD GAS PRORATION
UNIT OF 48.33 CONTIGUOUS ACRES CON-
SISTING OF LOTS 1 AND 2 IN SECTION 11,
TOWNSHIP 28 NORTH, RANGE 11 WEST, N.M.P.M.,
SAN JUAN COUNTY, NEW MEXICO

CASE NO. _____

Comes now Angels Peak Oil Company (herein referred to as "Applicant") a New Mexico corporation with its principal place of business in the Burt Building, Dallas 1, Texas, and files this its application for an order of the Commission granting approval of an exception to Rule 6(A) of the Special Rules and Regulations for the Fulcher Kutz-Pictured Cliffs Gas Pool, promulgated by the Commission in its Order No. R-565, in establishment of the non-standard gas proration unit described hereinbelow, and in support thereof Applicant respectfully states and shows the following:

(1) The non-standard gas proration unit for which approval is sought herein contains 48.33 contiguous surface acres substantially in the form of a rectangle and consists of Lots 1 and 2 in Section 11, Township 28 North, Range 11 West, N.M.P.M., San Juan County, New Mexico.

(2) The non-standard size of the tract is due to a variation in legal subdivision of the U. S. Public Land Surveys.

(3) The well for which it is requested that the above-described acreage be the gas proration unit is the Angels Peak #3, which well is located in Lot 1 of the aforesaid Section 11.

(4) In the opinion of Applicant, the entire non-standard gas proration unit referred to herein may reasonably be presumed to be productive of gas from the Pictured Cliffs formation.

(5) Neither the length nor the width of the unit herein proposed exceeds 2640 feet.

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

CHICAGO, ILL.

TO THE PHYSICS DEPARTMENT
OF THE UNIVERSITY OF CHICAGO
FROM THE PHYSICS DEPARTMENT
OF THE UNIVERSITY OF CHICAGO
CHICAGO, ILL.

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THE PHYSICS DEPARTMENT
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THE PHYSICS DEPARTMENT
OF THE UNIVERSITY OF CHICAGO
CHICAGO, ILL.

(6) In the opinion of Applicant, the well presently located on the proposed unit is capable of efficiently and economically draining the entire area of said unit.

(7) Attached hereto is waiver and consent to the proposed non-standard gas proration unit executed under even date herewith by Congress Oil Company, one of the operators owning interests in the acreage offsetting the proposed unit.

(8) So far as is known to Applicant, Aztec Oil & Gas Company is the only operator other than Congress Oil Company and Applicant owning an interest in any of the acreage offsetting the proposed unit. Attached hereto is a true and complete copy of a letter mailed today under registered cover to said Aztec Oil & Gas Company.

WHEREFORE, premises considered, Applicant prays that the Commission issue an order to Applicant granting approval of the non-standard gas proration unit herein proposed.

Respectfully submitted,

ANGELS PEAK OIL COMPANY

By /s/ Scott Hughes
President

THE STATE OF TEXAS)
)
COUNTY OF DALLAS)

Scott Hughes, being first duly sworn, hereby states that he is President of Angels Peak Oil Company, the Applicant in the foregoing application; that as such officer he has executed said application on behalf of Angels Peak Oil Company; that he has read said application and, to the best of his knowledge, information and belief, all statements of fact therein contained are true and correct.

/s/ Scott Hughes
Scott Hughes

SWORN TO AND SUBSCRIBED before me, the undersigned authority, this 11th day of February, 1955.

(SEAL)

/s/ Baye Griffin
Notary Public in and for
Dallas County, Texas

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The second part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The fourth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The fifth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The sixth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The seventh part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The eighth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The ninth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The tenth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$.