

Oil Conservation Commission

- 2 -

7-8-55

Water have agreed to use this as the Unit Well, effective upon the date of approval of the Conservation Commission.

- (3) The proposed non-standard gas proration unit will meet the requirements of Rule 5 (b) of the Oil Conservation Commission Order No. R-520 as follows:

- (a) Contiguous quarter-quarter sections will comprise the unit.
- (b) The proposed unit lies wholly within a single governmental section.
- (c) All acreage within the proposed unit may reasonably be presumed productive of gas.
- (d) The length or width of the proposed unit does not exceed 5280 feet.
- (e) By copy of this letter of application, all operators owning interests in the section in which the proposed unit is located and all operators within 1500 feet of the proposed unit well are notified by registered mail of the intent of Gulf Oil Corporation and Tide Water Associated Oil Company to form the proposed non-standard gas proration unit. (See attached affidavit.)

In view of the existence of the facts herein stated and compliance with the provisions of Rule 5(b) of the Oil Conservation Commission's Order No. R-520, Gulf Oil Corporation requests that the Secretary of the Commission approve the above described non-standard gas proration unit.

Respectfully submitted,

GULF OIL CORPORATION

By: BE Thompson
Division Production Manager

cc: Registered Mail - Return Receipt Requested:

Amerada Petroleum Corp.
P. O. Box 2040
Tulsa, Oklahoma

Stanolind Oil and Gas Co.
P. O. Box 899
Roswell, New Mexico

1. The above information is being furnished to you for your information only. It is not intended to be used for any other purpose.

[illegible]

SECRET

Subject: 100-443887-1000 Date: 10/1/68
 Re: James Earl Ray
Albany, New York

• 804 •

and that the company will be able to digest all (1)
that will be done

[illegible]

in view of the existence of the above mentioned conditions, it is recommended that the following measures be taken:

- (a) The Commission should continue its work on the basis of the existing information.
- (b) The Commission should continue its work on the basis of the existing information.

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

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and $\mathcal{H}^1(\text{graph}(f)) = \int_{\mathbb{R}^n} |f| dx$. For general f , we have

the β phase of the polymer. The β phase is the more ordered phase and is characterized by a higher density and a higher melting point than the α phase. The β phase is the more stable phase and is the one that is most commonly observed in nature. The α phase is the less ordered phase and is characterized by a lower density and a lower melting point than the β phase. The α phase is the less stable phase and is the one that is most commonly observed in nature.

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