

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

Form C-126  
**RECEIVED**

MAR 25 1960

PERMIT FOR TRANSPORTING RECOVERED LOAD OIL  
(Submit in Quadruplicate: See Rule 508)

**O. C. C.**  
ARTESIA, OFFICE

(This form is to be used only when the load oil was obtained from a source other than the lease on which it was used.)

**Chambers & Kennedy**  
Company

**Midland Natl Bank Bldg. Midland, Texas**  
Address

**March 29, 1960**  
Date

Permission is hereby requested for the running of 286 bbls of load oil by Cactus Pet. Inc. This oil was recovered from our Delhi Taylor State Lease  
Transporter

2 Well No. 34-17-28 Wildcat on  
S. T. R. Pool

**March 29, 1960**, after being used for Free  
Date

**Cactus Pet. Inc.**

Source of Load Oil (Fill in appropriate spaces below)

                     bbls of oil were transferred for this purpose from the                       
                     Lease                      Pool and the transfer was reported by

letter to the Commission dated                      in compliance with Rule 1109 (b).

                     bbls of oil were obtained for this purpose from                       
                     Source                      on

Date

Approved: Oil Conservation Commission

ML Armstrong

OIL AND GAS INSPECTOR

Title

**MAR 25 1960**  
Date

I hereby certify that the information given above is true and complete to the best of my knowledge.

Joe Berry  
Name

Prod. Farmer  
Position

607 Midland Nat Bank Bldg

OIL CONSERVATION COMMISSION  
ARTESIA DISTRICT OFFICE

1. Ch. 100 has been Received

...and the

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated in the presence of 100 mg/ml of gentamicin and 100 mg/ml of rifampicin. The concentration of the *Agrobacterium* suspension was 10<sup>6</sup> cells/ml. The transformation efficiency was determined by the number of transformants per 10<sup>6</sup> cells. The data are the mean ± SD of three independent experiments.

LAURENCE J. ROBERTSON

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FOR: 88

[illegible]