

NEW MEXICO OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

Form C-110  
Revised 7/1/55

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION  
TO TRANSPORT OIL AND NATURAL GAS

Company or Operator Cabot Corporation Lease H. L. Lowe "B"

Well No. 1 Unit Letter P S 26 T 138 R 378 Pool King-Walfcamp

County Lea Kind of Lease (State, Fed. or Patented) -

If well produces oil or condensate, give location of tanks: Unit P S 26 T 138 R 378

Authorized Transporter of Oil or Condensate Service Pipe Line Company

Address P. O. Box 337 - Midland, Texas  
(Give address to which approved copy of this form is to be sent)

Authorized Transporter of Gas Cabot Corporation

Address P. O. Box 1101 - Pampa, Texas  
(Give address to which approved copy of this form is to be sent)

If Gas is not being sold, give reasons and also explain its present disposition:

Reasons for Filing: (Please check proper box) New Well ( )

Change in Transporter of (Check One): Oil ( ) Dry Gas ( ) C'head ( ) Condensate ( )

Change in Ownership ( ) Other (x)

Remarks: (Give explanation below)

**Changing name of operator from Cabot Carbon Company to Cabot Corporation effective October 1, 1960.**

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

Executed this the 27th day of September 19 60

Approved \_\_\_\_\_ 19 \_\_\_\_\_

OIL CONSERVATION COMMISSION

By [Signature]

Title \_\_\_\_\_

By [Signature]

Title Oil & Gas Accountant

Company Cabot Corporation

Address P. O. Box 1101

Pampa, Texas

2000 年 12 月 15 日 星期三

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophylls was expressed in  $\mu\text{g mL}^{-1}$ .

$$1.4 \times 10^{-4} \text{ mol/L} \times 100 \text{ mL} = 0.014 \text{ mmol}$$
[illegible]

— 1974 —

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

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