

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. BOX 2045

HOBBS, NEW MEXICO

Date June 5, 1956

To:

Gulf Oil Corp.

Box 2167

Hobbs, New Mex.

Re: Gas Wells

This is:

A New Gas Well ()
An oil well converted to gas ()
An Oil-Gas Dual (☒)
A Gas-Gas Dual ()

Gentlemen:

Form C-104 has been received on your

Elbert Shipp "B" #3-H 7-19-37 ,
Lease and Well No. Unit S-T-R

But no allowable can be assigned this well until the following forms have been received:

Form C-110 _____

Plat _____

NSP Order _____

Affidavit of communitization _____

Notice of Connection _____

And a 160 acre allowable will be assigned in the Eumont Pool under MSP Order No. 244.

Filed 5/14/56

Filed 4/19/56

Application filed 2/10/56

Filed Not Required

Date of connection 5/25/56

OIL CONSERVATION COMMISSION

C. M. Gledy
Engineer, District 1

Original-Operator
CC-File

Original-CCC, Santa Fe
CC-File, operator &
Transporter-

[illegible]

Figure 1 consists of four sub-graphs, (a) through (d), each showing the growth of *E. coli* O157:H7 in ground beef at a different temperature. The y-axis for all graphs is \log_{10} CFU/g, ranging from 0 to 10. The x-axis is time in hours, ranging from 0 to 100. Graph (a) is at 4°C, (b) at 10°C, (c) at 16°C, and (d) at 22°C. In all cases, the bacterial count increases over time, with the rate of increase being significantly higher at higher temperatures.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

•

• • •

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

$\mathcal{H} = \{f : \mathbb{R}^n \rightarrow \mathbb{R}^m \mid f(x) = \sum_{i=1}^m \alpha_i \phi_i(x)\}$

[illegible]

1. *Chlorophyll a* (Chl *a*)

1. *Chlorophyll a* (Chl *a*) and *Chlorophyll b* (Chl *b*) were determined using the method of Lichtenthaler and Sponholz (1980). The total chlorophyll content was determined using the method of Lichtenthaler and Sponholz (1980).

5