

NEW MEXICO OIL CONSERVATION COMMISSION

P.O. BOX 2045

HOBBS, NEW MEXICO

To:

Re: Gas Wells

Continental Oil Co.

Box 427

Hobbs, New Mexico

This is:

A New Gas Well ( )  
An Oil Well Converted to Gas (X)  
An Oil-Gas Dual ( )  
A Gas-Gas Dual ( )

Gentlemen:

Form C-104 has been received on your Lockhart B-14 #5-L 14-21-36

Lease and Well No. Unit S-T-R



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

And a 160 acre allowable will be assigned in the Bumont Pool under NSP Order No. 392.

Form C-110 \_\_\_\_\_

Filed 10/16/57

Plat \_\_\_\_\_

Filed 10/16/57

NSP Order \_\_\_\_\_

Application Filed 8/26/57

Notice of Connection \_\_\_\_\_

Date of Connection 10/3/57

OIL CONSERVATION COMMISSION

Engineer, District 1

Original-Operator  
cc-File

Original-CCC, Santa Fe  
cc-File, Operator &  
Transporter- **EP**

[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980).

$$= \frac{1}{2} \begin{pmatrix} 1 & 1 \\ 1 & 1 \end{pmatrix} \quad \text{and} \quad \frac{1}{2} \begin{pmatrix} 1 & 1 \\ 1 & 1 \end{pmatrix} \begin{pmatrix} 1 & 1 \\ 1 & 1 \end{pmatrix} = \frac{1}{2} \begin{pmatrix} 2 & 2 \\ 2 & 2 \end{pmatrix} = \begin{pmatrix} 1 & 1 \\ 1 & 1 \end{pmatrix}$$

100

$\rho_{\text{max}} = \frac{\rho}{\rho_0} = 1 + \frac{1}{2} \left( \frac{v}{c_s^2} \right)^2$

— *Journal of the American Medical Association*, 1997; 278: 1033-1037

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores. The concentration of the *Agaricus bisporus* spores was 10<sup>6</sup> spores/ml (A), 10<sup>7</sup> spores/ml (B), 10<sup>8</sup> spores/ml (C), 10<sup>9</sup> spores/ml (D), 10<sup>10</sup> spores/ml (E), 10<sup>11</sup> spores/ml (F), 10<sup>12</sup> spores/ml (G), 10<sup>13</sup> spores/ml (H), 10<sup>14</sup> spores/ml (I), 10<sup>15</sup> spores/ml (J), 10<sup>16</sup> spores/ml (K), 10<sup>17</sup> spores/ml (L), 10<sup>18</sup> spores/ml (M), 10<sup>19</sup> spores/ml (N), 10<sup>20</sup> spores/ml (O), 10<sup>21</sup> spores/ml (P), 10<sup>22</sup> spores/ml (Q), 10<sup>23</sup> spores/ml (R), 10<sup>24</sup> spores/ml (S), 10<sup>25</sup> spores/ml (T), 10<sup>26</sup> spores/ml (U), 10<sup>27</sup> spores/ml (V), 10<sup>28</sup> spores/ml (W), 10<sup>29</sup> spores/ml (X), 10<sup>30</sup> spores/ml (Y), 10<sup>31</sup> spores/ml (Z).

4. *Chlorophyll a* and *Chlorophyll b* were determined using a spectrophotometer (Shimadzu UV-1601U) at 663 nm and 646 nm, respectively. The concentrations of *Chlorophyll a* and *Chlorophyll b* were calculated using the following equations:

15. *Suppose that the probability of a person having a certain disease is 0.001. If a person has the disease, the probability of a positive test result is 0.99. If a person does not have the disease, the probability of a positive test result is 0.01. What is the probability that a person has the disease given that the test result is positive?*

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million. The number of people who are obese and overweight has increased from 100 million to 300 million.