

NEW MEXICO OIL CONSERVATION COMMISSION

P.O. BOX 2045

HOBBS, NEW MEXICO

To:

Re: Gas Wells

Gulf Oil Corp.

This is:

Box 2167

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

Hobbs, New Mexico

Gentlemen:

Form C-104 has been received on your J. N. Carson "C" #6-P 28-21-37  
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 120 acre allowable will be assigned in the Blinsbry Pool under ~~NSP~~ Order No. R-1253.

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

Filed 9/9/58

Plat \_\_\_\_\_

Filed 9/9/58

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

Application Filed R-1253

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

Date of Connection 10/14/58

OIL CONSERVATION COMMISSION

Oil & Gas Inspector

Original-Operator  
cc-File

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

1.  $\frac{1}{x^2} = x^{-2}$   
 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

2.  $\frac{1}{x^3} = x^{-3}$   
 $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3.  $\frac{1}{x^4} = x^{-4}$   
 $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4.  $\frac{1}{x^5} = x^{-5}$   
 $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5.  $\frac{1}{x^6} = x^{-6}$   
 $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

6.  $\frac{1}{x^7} = x^{-7}$   
 $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$

7.  $\frac{1}{x^8} = x^{-8}$   
 $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$

8.  $\frac{1}{x^9} = x^{-9}$   
 $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$