

OIL CONSERVATION COMMISSION

P. O. BOX 2088  
SANTA FE, NEW MEXICO 87501

March 24, 1969

McGrath & Smith, Inc.  
418 Bank of the Southwest  
Midland, Texas 79701

Gentlemen:

Enclosed herewith please find Administrative Order  
No. SWD-98 for the following well:

Huber State Well No. 2 located in  
Unit A of Section 2, Township 14  
South, Range 33 East, NMPM, Lea  
County, New Mexico.

Very truly yours,

A. L. PORTER, Jr.  
Secretary-Director

ALP/JEK/og

cc: Oil Conservation Commission - Hobbs  
Oil & Gas Engineering Committee - Hobbs

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SAINTA FE, NEW MEXICO 87201

P. O. BOX 5088

...and the

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

TOTAL SALT IN THE 2000-2005 PERIOD WAS 1.05 TONNES PER  
 HECTARE, OR 105 TONNES PER HECTARE.

10. I am not a member of any political party.  
 11. I am not a member of any labor union.  
 12. I am not a member of any religious organization.  
 13. I am not a member of any fraternal organization.  
 14. I am not a member of any other organization.

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

DATE RECEIVED \_\_\_\_\_  
BY \_\_\_\_\_

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED  
DATE 08-19-2007 BY 60322 UCBAW/SJS

SUBJECT: SALT WATER DISPOSAL WELL

ORDER NO. SWD-98

THE APPLICATION OF McGRATH & SMITH,  
INC. FOR A SALT WATER DISPOSAL WELL.

ADMINISTRATIVE ORDER  
OF THE OIL CONSERVATION COMMISSION

Under the provisions of Rule 701 (C) McGrath & Smith, Inc., made application to the New Mexico Oil Conservation Commission on March 12, 1969, for permission to complete for salt water disposal its Huber State Well No. 2 located in Unit A of Section 2, Township 14 South, Range 33 East, NMPM, Lea County, New Mexico.

The Secretary-Director finds:

1. That application has been duly filed under the provisions of Rule 701 (C) of the Commission Rules and Regulations;
2. That satisfactory information has been provided that all offset operators, surface owners, and the New Mexico State Engineer Office have been duly notified; and
3. That the applicant has presented satisfactory evidence that all requirements prescribed in Rule 701 (C) will be met.
4. That waivers of objection have been received from offsetting operators and the waiting period prescribed by said rule may be dispensed with at this time.

IT IS THEREFORE ORDERED:


That the applicant herein, McGrath and Smith, Inc., is hereby authorized to complete its Huber State Well No. 2 located in Unit A of Section 2, Township 14 South, Range 33 East, NMPM, Lea County, New Mexico, in such a manner as to permit the injection of salt water for disposal purposes into the San Andres-Clearfork formations at approximately 4117 feet to approximately 7413 feet through 2-inch tubing with a packer set at approximately 4050 feet.

IT IS FURTHER ORDERED:

That jurisdiction of this cause is hereby retained by the Commission for such further order or orders as may seem necessary for convenient for the prevention of waste and/or protection of correlative rights; upon failure of applicant to comply with any requirement of this order after notice and hearing, the Commission may terminate the authority hereby granted in the interest of conservation. That applicant shall submit monthly reports of the disposal operation in accordance with Rules 704 and 1120 of the Commission Rules and Regulations.

APPROVED at Santa Fe, New Mexico, on this 20th day of March, 1969.

STATE OF NEW MEXICO  
OIL CONSERVATION COMMISSION

  
A. L. PORTER, Jr.  
Secretary-Director

Seal

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation

$$f(x) = \int_0^x f(t) dt$$

where  $f(x)$  is a continuous function.

2. In the second part, we consider the problem of the existence and uniqueness of the solution of the initial value problem for the system of ordinary differential equations

$$\frac{dy}{dx} = F(x, y), \quad y(x_0) = y_0$$

where  $F(x, y)$  is a continuous function and  $y_0$  is a constant.

3. In the third part, we study the properties of the function  $f(x)$  defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x f(t) dt$$

where  $f(x)$  is a continuous function and  $f(0) = 0$ .

$$f(x) = \int_0^x f(t) dt$$

4. In the fourth part, we consider the problem of the existence and uniqueness of the solution of the initial value problem for the system of ordinary differential equations

$$\frac{dy}{dx} = F(x, y), \quad y(x_0) = y_0$$

where  $F(x, y)$  is a continuous function and  $y_0$  is a constant.

5. In the fifth part, we study the properties of the function  $f(x)$  defined by the equation

$$f(x) = \int_0^x f(t) dt + \int_0^x f(t) dt$$