

# REQUEST FOR (OIL) - (GAS) ALLOWABLE

☒ New Well  
Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

**Fort Worth, Texas**

**1-18-57**

(Place)

(Date)

WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS:

**Gulf Oil Corporation** **Lee Stebbins "B"**, Well No. **3**, in **NE**  $\frac{1}{4}$  **NE**  $\frac{1}{4}$ ,  
(Company or Operator) (Lease)

**A**, Sec. **5**, T. **22-S**, R. **37-E**, NMPM., **Tubb Gas** Pool  
Unit Letter

**Lee** County. Date Spudded **3-16-47**, Date Completed **1-8-57 (Gas-Oil Dual)**  
**Dual Completion Started 12-4-56**

Please indicate location:

D	C	B	A ●
E	F	G	H
L	K	J	I
M	N	O	P

Elevation **3,464'** Total Depth **6,597'**, P.B. **-**

Top oil/gas pay **6,050'** Name of Prod. Form **Tubb**

Casing Perforations: **6,050-6,235'** or

Depth to Casing shoe of Prod. String **Packer set at 6,483'**

Natural Prod. Test

based on bbls. Oil in Hrs. Mins.

Test after acid or shot BOPD

Based on bbls. Oil in Hrs. Mins.

Gas Well Potential **Maximum flow rate on initial test 2,950 MCF/Day at a back pressure of 600 psi**

Size choke in inches

Date first oil run to tanks or gas to Transmission system:

Transporter taking Oil or Gas: **Permian Basin Pipeline Company**

Casing and Cementing Record  
Size Feet Sax

<b>13 3/8"</b>	<b>295</b>	<b>360</b>
<b>9 5/8"</b>	<b>2,950</b>	<b>1,300</b>
<b>7"</b>	<b>6,500</b>	<b>700</b>

Remarks: **Filed in compliance with Rule 11, Order R-586. Application for a non-standard gas proration unit will be submitted.**

I hereby certify that the information given above is true and complete to the best of my knowledge.

Approved, 19

OIL CONSERVATION COMMISSION

By: **E. J. Fischer**

Title

**Gulf Oil Corporation**

(Company or Operator)

By: **J. R. Sherman**

(Signature)

Title: **Division Gas Engineer**

Send Communications regarding well to:

Name: **Gulf Oil Corporation**

Address: **Hobbs, New Mexico**

1. The first part of the paper is devoted to the

study of the properties of the function  $f(x)$  defined by the

equation  $f(x) = \int_0^x f(t) dt$  for  $x \in [0, 1]$ .

It is shown that  $f(x)$  is a continuous function on  $[0, 1]$  and that

$$f(x) = \frac{1}{2} x^2 \quad \text{for } x \in [0, 1].$$

The second part of the paper is devoted to the

$$f(x) = \frac{1}{2} x^2$$

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equation  $f(x) = \int_0^x f(t) dt$  for  $x \in [0, 1]$ .

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The third part of the paper is devoted to the

study of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$  for  $x \in [0, 1]$ .

It is shown that  $f(x)$  is a continuous function on  $[0, 1]$  and that

$$f(x) = \frac{1}{2} x^2 \quad \text{for } x \in [0, 1].$$

The fourth part of the paper is devoted to the

study of the function  $f(x)$  defined by the

$$f(x) = \frac{1}{2} x^2$$