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U.S.G.S.

LAND OFFICE

TRANSPORTER

OIL

GAS

PRODUCTION OFFICE

OPERATOR

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103
(Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company

Texas Crude Oil Company

Address

1201 V & J Tower, Midland, Texas

Lease

State

Well No.

1-26

Unit Letter

G

Section

26

Township

13-6

Range

13-8

Date Work Performed

11-30-61 & 12-1-61

Pool

Undesignated

County

Lea

THIS IS A REPORT OF: (Check appropriate block)

☒ Beginning Drilling Operations☒ Casing Test and Cement Job☐ Other (Explain):☐ Plugging☐ Remedial Work

Detailed account of work done, nature and quantity of materials used, and results obtained.

Spudded 17-1/2" hole at 7:00 p.m. 11-30-61.

Drilled to total depth of 315' redbeds.

Run 10 jts. (296.20'), 4 1/2", N-40, STAC, 13-3/8" csg. set and cemented 312' w/300 sx regular cement + 2% calcium chloride. Cement circulated. P. D. 8:00 a.m. 12-1-61.

WOC 24 hours. Tested casing w/1000# for 30 minutes. Held o.k.

Witnessed by

Richard L. Robinson

Position

Prod. Supt.

Company

B. L. McFarland, Inc.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

D F Elev.

T D

P B T D

Producing Interval

Completion Date

Tubing Diameter

Tubing Depth

Oil String Diameter

Oil String Depth

Perforated Interval(s)

Open Hole Interval

Producing Formation(s)

RESULTS OF WORKOVER

Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD
Before Workover						
After Workover						

OIL CONSERVATION COMMISSION

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

Approved by

Name

Title

Position

Date

Company

Division Superintendent
Texas Crude Oil Company

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$.

~~The second part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.~~

It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$. The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0) = 1$.

The fourth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.