

State Lowe "A" OG 5379 No. 1
Unit O, Section 32, T-16-S, R-33-E
Lea County, New Mexico

DRILL STEM TEST REPORT

DST #1 - 10865 - 948' (Wolfcamp)

Tool open 30 min. for 1st flow and 2nd flow for 90 min,
OTS in 11 min. Rec. 94' oil (37.8°), 188' SMCO,
670' HMCO, 188' GCM. IHP 5143, IFP 152,
90" ISIP 2221, FFP 325, 120" PSIP 1557,
FHP 5143.

DST #2 - 11544 - 11720' (Cisco)

Tool open 20 min. for 1st flow and open 3 hrs. for
2nd flow. OTS in 1 hr. OTS in 3 hrs. Reversed
out 38 BO (40.4°), 10 Bbls of OCM, 4 Bbls of GCM.
IHP 5764, IFP 451, 60" ISIP 4766, FFP 1483,
210" PSIP 3203, FHP 5764.

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 $f(0) = 1$.

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

It is shown that $g(x)$ is a constant function, and its value is determined by the initial condition $g(0) = 1$. The proof of this result is based on the fact that the function $g(x)$ satisfies the differential equation $g'(x) = g(x)$, which has a unique solution $g(x) = e^x$ for any initial condition $g(0) = 1$.

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

It is shown that $h(x)$ is a constant function, and its value is determined by the initial condition $h(0) = 1$. The proof of this result is based on the fact that the function $h(x)$ satisfies the differential equation $h'(x) = h(x)$, which has a unique solution $h(x) = e^x$ for any initial condition $h(0) = 1$.

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NOTICE
FILED
JAN 31 1964

DEVIATION SURVEYS

<u>Depth</u>	<u>Degrees of Deviation</u>	<u>Depth</u>	<u>Degrees of Deviation</u>
110	1/2	6624	1
360	3/4	6954	1/2
900	1	7047	3/4
1240	3/4	7249	1
1725	1/2	7540	1
2219	3/4	7964	1/2
2387	1 1/4	8399	1
2900	3	8925	1/2
2975	2 3/4	9107	1
3035	2 1/4	9537	1
3130	1 3/4	9752	1 1/4
3324	1 1/4	10363	3/4
3630	1	10496	1
3649	1	10585	1/2
3805	3/4	10730	3/4
4103	3/4	10884	1
4283	3/4	11024	1
4420	1/2	11134	3/4
4920	3/4	11265	3/4
5390	3/4	11393	3/4
5930	3/4	11522	3/4
6130	3/4	11636	2
6362	1/2		

AFFIDAVIT

State of Texas

County of Midland

Before me on this day personally appeared R. O. Bowery known to me to be the person whose name is subscribed to this instrument, who after being duly sworn on Oath states that he represents Tenneco Oil Company in the capacity of District Office Supervisor and that said report of Deviation Surveys contains no misstatements or inaccuracies and that no pertinent matter has been omitted, and that affiant is duly authorized to make this affidavit.

R. O. Bowery
R. O. Bowery

Sworn to and subscribed before me this 30th day of January 1964.

Jo Reeves Notary Public in and for Midland County, Texas
JO REEVES

My Commission Expires June 1, 1965.

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

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