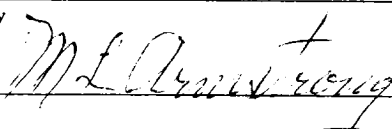


NUMBER OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE TRANSPORTER OIL GAS PRODUCTION OFFICE OPERATOR		NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	
		RECORDED (Rev. 7-60) NOV 2 1960	
FILE THE ORIGINAL AND 4 COPIES WITH THE APPROPRIATE OFFICE			
Company or Operator Pan American Petroleum Corporation		Lease State of New Mexico BE	Well No. 1
Unit Letter N	Section 31	Township 17S	Range 28E
Pool Empire Abo		County Hddy	
If well produces oil or condensate give location of tanks		Unit Letter 0	Section 32
		Township 17S	Range 28E
Eff. 4/1/70 name change from Service to Amoco Pipeline Co.		Address (give address to which approved copy of this form is to be sent) 3411 Knoxville Avenue Lubbock, Texas 79413	
Is Gas Actually Connected? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>			
Authorized transporter of casing head gas <input checked="" type="checkbox"/> or dry gas <input type="checkbox"/>		Date Connected 11-1-60	Address (give address to which approved copy of this form is to be sent) c/o Pan American Petroleum Corporation Box 68, Hobbs, New Mexico
If gas is not being sold, give reasons and also explain its present disposition: Effective 2-1-71 Gas Transporter Name Changed: From: Pan American Petroleum Corp., To: Amoco Production Co.			
REASON(S) FOR FILING (please check proper box)			
New Well <input type="checkbox"/>		Change in Ownership <input type="checkbox"/>	
Change in Transporter (check one)		Other (explain below)	
Oil <input type="checkbox"/> Dry Gas <input type="checkbox"/>			
Casing head gas <input checked="" type="checkbox"/> Condensate <input type="checkbox"/>			
NAME CHANGED: FROM: PAN AMERICAN PETR. CORP. TO: AMOCO PRODUCTION CO. EFFECTIVE: 2-1-71			
Remarks Will flow into Empire Abo Storage System IV effective 11-1-60. Has been flowing into individual battery. Casinghead gas connection to Empire Abo Plant also effective 11-1-60.			
The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.			
Executed this the <u>31st</u> day of <u>October</u> , 19 <u>60</u> .			
OIL CONSERVATION COMMISSION		By	
Approved by 		Original Signed by J. W. BROWN	
Title OIL AND GAS INSPECTOR		Title Area Superintendent	
Date NOV 2 1960		Company Pan American Petroleum Corporation	
		Address Box 68, Hobbs, New Mexico	

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. 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.

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. The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation $k(x) = \int_0^x k(t) dt$. It is shown that $k(x)$ is a constant function.

The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation $l(x) = \int_0^x l(t) dt$. It is shown that $l(x)$ is a constant function. The sixth part of the paper is devoted to the study of the properties of the function $m(x)$ defined by the equation $m(x) = \int_0^x m(t) dt$. It is shown that $m(x)$ is a constant function.

The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation $n(x) = \int_0^x n(t) dt$. It is shown that $n(x)$ is a constant function. The eighth part of the paper is devoted to the study of the properties of the function $o(x)$ defined by the equation $o(x) = \int_0^x o(t) dt$. It is shown that $o(x)$ is a constant function.

The ninth part of the paper is devoted to the study of the properties of the function $p(x)$ defined by the equation $p(x) = \int_0^x p(t) dt$. It is shown that $p(x)$ is a constant function. The tenth part of the paper is devoted to the study of the properties of the function $q(x)$ defined by the equation $q(x) = \int_0^x q(t) dt$. It is shown that $q(x)$ is a constant function.

The eleventh part of the paper is devoted to the study of the properties of the function $r(x)$ defined by the equation $r(x) = \int_0^x r(t) dt$. It is shown that $r(x)$ is a constant function. The twelfth part of the paper is devoted to the study of the properties of the function $s(x)$ defined by the equation $s(x) = \int_0^x s(t) dt$. It is shown that $s(x)$ is a constant function.