

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

(Form C-104)
(Revised 7/1/52)

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.

Eunice, New Mexico 3-1-57
(Place) (Date)

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

Continental Oil Company Meyer B-28, Well No. 10, in SW 1/4 NW 1/4,
(Company or Operator)
E 28, T. 22, R. 36, NMPM, South Eunice Pool
Unit Letter
Lea County. Date Spudded. 2-5-57, Date Completed. 2-28-57

Please indicate location:

D	C	B	A
E	F	G	H
X			
L	K	J	I
M	N	O	P

Elevation 3519' Total Depth 3820', RR DOD 3804'
Lower Seven
Top oil/gas pay 3606 Name of Prod. Form. Rivers & Queen

Casing Perforations: 3606-16', 3626-40', 3668-88', 3708-18'
3744-50', 3762-82'

Depth to Casing shoe of Prod. String.

Natural Prod. Test. BOPD

based on. bbls. Oil in. Hrs. Mins.

Test after acid or shot. 117 BOPD

Based on. 39 bbls. Oil in. 8 Hrs. Mins.

Gas Well Potential.

Size choke in inches. 22/64"

Date first oil run to tanks or gas to Transmission system: 2-28-57

Transporter taking Oil or Gas: Texas-New Mexico Pipe Line Co.

Casing and Cementing Record

Size	Feet	Sax
8 5/8	351	350
5 1/2	3819	1450

Remarks: LC 030133 b

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

Approved. 19. Continental Oil Company
(Company or Operator)

OIL CONSERVATION COMMISSION

By: J. R. Parker (Signature)

By: E. Fischer Title. District Superintendent

Title. Send Communications regarding well to:

Name. J. R. Parker

Address. Box 68, Eunice, 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

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

It is shown that the function $f(x)$ is continuous and that it satisfies the equation

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

It is also shown that

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