

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

(Form C-104)
Revised 7/1/57

REQUEST FOR (OIL) - ~~NON~~ 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 new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

Lovington, New Mexico

April 7, 1958

(Place)

(Date)

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

Amerada Petroleum Corporation
(Company or Operator)

State S "J"
(Lease)

Well No. 1, in SW $\frac{1}{4}$ SW $\frac{1}{4}$,

M
Unit Letter

Sec. 23

T. 14-S

R. 33-E

NMPM,

Saunders

Pool

Lee

County. Date Spudded February 14

Date Drilling Completed March 27, 1958

Please indicate location:

Elevation 4210' DF

Total Depth 10052' FTD 10047'

Top Oil/Gas Pay 9754' 9754' Name of Prod. Form. Pennsylvanian

PRODUCING INTERVAL - 9868'-76', 9882'-92', 9897' to 9932'

Perforations 9754'-62', 9770'-81', 9790'-9803', 9812'-18', 9840'-46'

Open Hole _____ Depth _____ Casing Shoe 10052' Depth _____ Tubing 9932'

OIL WELL TEST -

Natural Prod. Test: _____ bbls. oil, _____ bbls. water in _____ hrs, _____ min. Choke Size _____

Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of load oil used): 579 bbls. oil, 14 bbls. water in 20 hrs, _____ min. Choke Size 1/2"

GAS WELL TEST -

3/8", 20/64"

Sec 23, Twp 14-S, Rge 33-E

Tubing, Casing and Cementing Record

Size Feet S&S

13-3/8"	296	250
8-5/8"	4160'	1500
Liner	4063'	200
5-1/2"	10052'	600

Natural Prod. Test: _____ MCF/Day; Hours flowed _____ Choke Size _____

Method of Testing (pitot, back pressure, etc.): _____

Test After Acid or Fracture Treatment: _____ MCF/Day; Hours flowed _____

Choke Size _____ Method of Testing: _____

Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): Acidized Perf w/1000 Gal 15% LST Acid

Casing _____ Tubing _____ Date first new _____
Press. 0 Press. 525 oil run to tanks April 1, 1958

Oil Transporter Service Pipe Line Company

Gas Transporter _____

Remarks: Acidized with 1000 Gal 15% LST Acid

Flowed 2 Hrs on 20/64" Choke at Rate of 528 Bbls Oil Per Day No Water, Gas Volume 1,056,000
cfpd, GOR 2800, Gty 40 Corrected: Test on April 4 @ 9 AM off April 5 @ 5 AM

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

Approved April 7, 19 58

Amerada Petroleum Corporation
(Company or Operator)

OIL CONSERVATION COMMISSION

By: Clyde H. McE
(Signature)

By: E. Fischer

Title: Farm Boss

Send Communications regarding well to:

Amerada Petroleum Corporation

Name: Box 636, Lovington, New Mexico

Title _____

Address _____

Let $f: \mathbb{R} \rightarrow \mathbb{R}$ be a function.

Define $g: \mathbb{R} \rightarrow \mathbb{R}$ by $g(x) = f(x) + 1$.

Then g is a function from \mathbb{R} to \mathbb{R} .

For any $x \in \mathbb{R}$, we have $g(x) = f(x) + 1$.

$$g(x) = f(x) + 1 \implies g(x) - 1 = f(x)$$

Thus, $f(x) = g(x) - 1$.

$$f(x) = g(x) - 1$$

Therefore, $f(x) = g(x) - 1$.

Since f is a function from \mathbb{R} to \mathbb{R} , g is also a function from \mathbb{R} to \mathbb{R} .

Let $x \in \mathbb{R}$. Then $g(x) = f(x) + 1$.

Q.E.D.

□