

**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.

Farmington, New Mexico

October 9, 1956

(Place)

(Date)

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

**El Paso Natural Gas Company** Sheets \_\_\_\_\_, Well No. 1-A, in NE 1/4 NW 1/4,

(Company or Operator)

(Lease)

C

Sec. 31

T. 26N

R. 7W

NMPM.,

Largo Canyon Ext.

Pool

Unit Letter

Rio Arriba

County. Date Spudded 7-10-56

Date Completed 9-23-56

Please indicate location:

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

809°N, 1632°W

Casing and Cementing Record

Size	Feet	Sax
9 5/8"	122'	125
5 1/2"	2293'	150
2"	2237'	---

Elevation 6347' Total Depth 2301' ~~px~~ C.O. 2271'

Top oil/gas pay 2196' (Perf.) Name of Prod. Form. Pictured Cliffs

Casing Perforations: 2196-2212, 2242-2262, or

Depth to Casing shoe of Prod. String 2301'

Natural Prod. Test \_\_\_\_\_ BOPD

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

Test after acid or shot \_\_\_\_\_ BOPD

Based on \_\_\_\_\_ bbls. Oil in \_\_\_\_\_ Hrs. \_\_\_\_\_ Mins.

Gas Well Potential A.O.F. - 2,234 MCF/D, Ch. Volume - 1,903 MCF/D.  
3/4"

Size choke in inches \_\_\_\_\_

Date first oil run to tanks or gas to Transmission system: w/o Pipeline

Transporter taking Oil or Gas: El Paso Natural Gas Company

Remarks: \_\_\_\_\_

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

Approved OCT 11 1956, 19\_\_\_\_

El Paso Natural Gas Company

(Company or Operator)

**OIL CONSERVATION COMMISSION**

By: [Signature]

Title PETROLEUM ENGINEER DIST. NO. 3

By: [Signature]

(Signature)

Title Petroleum Engineer  
Send Communications regarding well to:

Name E. J. Coel

Address Box 997, Farmington, New Mexico

## FOR THE FEDERAL COMMISSION

OFFICE

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a small circle) and a starting point (a larger circle). The subject's hand is positioned at the starting point. The distance between the starting point and the target is labeled as  $d$ . The subject is instructed to move their hand from the starting point to the target. The video screen is connected to a computer system that records the hand's position and movement time.

[illegible]

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Figure 1 is a line graph showing the relationship between the percentage of total effort and the percentage of total catch for various fish species. The x-axis represents the 'Percentage of total effort' from 0 to 100, and the y-axis represents the 'Percentage of total catch' from 0 to 100. A dashed diagonal line represents the 1:1 ratio. The species plotted are Yellow perch, Rock bass, White perch, Striped bass, and others. Yellow perch shows a high catch percentage for low effort, while Rock bass and White perch show a more linear relationship. Striped bass shows a lower catch percentage for a given effort level compared to the other species.

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and network architecture. It also involves identifying the data sources and the flow of information between them.

[illegible]

1. *Journal of the American Medical Association*, 1997; 278: 1023-1028.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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