

**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, N.M.**

**November 30, 1956**

(Place)

(Date)

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

**El Paso Natural Gas Co.**

**Buerfano Unit**

Well No. **55**, in **SE** **NE**  $\frac{1}{4}$   $\frac{1}{4}$ ,

(Company or Operator)

(Lease)

**H**

Sec **27**

T **26N**

R **9W**

NMPM.

**Ballard P.C. Ext.**

**9**

Pool

Unit Letter

**San Juan**

County. Date Spudded

**10-13-56**

Date Completed

**11-4-56**

Please indicate location:

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

**1750'N, 990'E**

**Casing and Cementing Record**

Size Feet Sax

8 5/8"	108'	100
5 1/2"	2050'	150
1 1/4"	2013'	---

Elevation **6413'** Total Depth **2060'** **xx C.O. 2030'**

Top oil/gas pay **2004' (Perf.)** Name of Prod. Form **Pictured Cliff**

Casing Perforations: **2004-2017** or

Depth to Casing shoe of Prod. String **2060'**

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. - 593 MCF/D, Ch. Volume - 589 MCF/D.**

Size choke in inches **3/4"**

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 **DEC 4 1956**, 19

**El Paso Natural Gas Company**

(Company or Operator)

**OIL CONSERVATION COMMISSION**

By: *A. R. Seadick*

Title **PETROLEUM ENGINEER DIST. NO. 3**

By: *William W. [Signature]*

(Signature)

Title **Petroleum Engineer**

Send Communications regarding well to:

Name **E. J. Coel**

Address **Box 997, Farmington, N.M.**

### 4. CONFIDENTIALITY DISCLOSURE

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible]

Figure 1 is a line graph showing the percentage of total protein in the supernatant versus the percentage of total protein in the pellet for various proteins. The x-axis is labeled "Percentage of total protein in the pellet" and ranges from 0 to 100. The y-axis is labeled "Percentage of total protein in the supernatant" and ranges from 0 to 100. The graph shows several curves for different proteins: BSA, IgG, and various antibodies. BSA and IgG are in the supernatant (100% supernatant, 0% pellet). The antibodies are in the pellet (0% supernatant, 100% pellet). The curves represent the distribution of each protein between the two fractions.

File

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan to address the problem. This involves identifying the actions that need to be taken to address the problem and determining the resources that will be needed to implement the plan. Finally, the last step in the process is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the plan to ensure that the problem is being addressed effectively.