

STATE OF NEW MEXICO  
OIL CONSERVATION  
COMMISSION  
DISTRICT NO. 3  
Phone 99 P. O. Box 697  
AZTEC, NEW MEXICO

(SUBMIT IN TRIPLICATE)  
UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

Land Office Jicarilla  
Lease No. Contract No. 41  
Unit Tract No. 86

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....	SUBSEQUENT REPORT OF WATER SHUT-OFF.....	
NOTICE OF INTENTION TO CHANGE PLANS.....	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.....	SUBSEQUENT REPORT OF ALTERING CASING.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.....	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.....	SUBSEQUENT REPORT OF ABANDONMENT.....	
NOTICE OF INTENTION TO PULL OR ALTER CASING.....	SUPPLEMENTARY WELL HISTORY.....	
NOTICE OF INTENTION TO ABANDON WELL.....	<u>Drill Stem Test</u> .....	<u>X</u>

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

January 26, 1954

Well No. 1 is located 915 ft. from N line and 330 ft. from E line of sec. 30

NE 1/4 Sec. 30 25 N 1 W N.M.P.M.  
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)

Jicarilla Rio Arriba New Mexico  
(Field) (County or Subdivision) (State or Territory)

The elevation of the ~~drill hole~~ <sup>ground surface</sup> above sea level is 6980 ft.

### DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Drill Stem Test 6819'-6890'; tool open 2 1/2 hours, shut in 30 minutes, recovered 150' gas cut mud with slight rainbow of oil, FP 75#, SIP 1225#.  
(2-1-54 Drill Stem Test 7340'-7405'; tool open 2 hours, shut in 30 minutes, good to fair blow throughout test, recovered 180' oil & gas cut mud, FP 135#, SIP 190#. Niobrara sand and Greenhorn sand.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Continental Oil Co.

Address 1755 Glenarm

Denver, Colorado

ORIGINAL SIGNED BY.

By H. D. ROBERTS

Title District Superintendent

DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY  
UNITED STATES  
(SUBMIT IN TRIPLICATE)

NOTA 199250 - IL  
COOPERATION  
1022 MAY 20  
1992

SUNDARY NOTICES AND REPORTS ON WELLS

[illegible]

INDIA - ABOVE BY CHECK/MA IN MATTERS OF REPORT NOT TO BE COUNCIL DATA

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a black dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is 100 cm high and 100 cm wide. The starting point is 50 cm from the left edge of the screen. The target is 50 cm from the right edge of the screen. The subject's hand is 50 cm from the left edge of the screen. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target.

1. The end of the line is marked by a small circle.

[illegible]

at \_\_\_\_\_ a level see avoids roof damage add to polished add

## 22047-10 01/15/2001

the coins and the objects of the coins are the same as the objects of the coins.

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 of the problem. Once the causes of the problem 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. Once a plan has been developed, the next step is to implement the plan. This involves taking the actions that have been identified in the plan and putting them into practice. Finally, the last step in the process is to evaluate the results of the plan. This involves determining whether the plan has been successful in addressing the problem and identifying any areas for improvement.

*I understand that this information was received from a confidential source and is being provided to you for your information only.*

[illegible]

Dr. H. D. ROBERTS

100-443887-1