

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or its agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF	<input checked="" type="checkbox"/>	NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL		NOTICE OF INTENTION TO PLUG WELL	
NOTICE OF INTENTION TO DEEPEN WELL			

Ardmore, Oklahoma.

Place

4-14-36

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico.

Gentlemen:

Following is a notice of intent to do certain work as described below at the

J. P. Cusack Inc.

Company or Operator

Moon "B"

Lease

Well No. 2 NE $\frac{1}{4}$ in NE $\frac{1}{4}$

of Sec. 28, T. 18 S., R. 38 E., N. M. P. M., Hobbs Field,
Lea County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

Set 4133 $\frac{1}{2}$ " 2" 7" OD Casing with 750 sacks (Halliburton.) Plug stopped at 4090'
To test by pump pressure, drill plugs and test by pump pressure at 1200# for 30 minutes.

DUPLICATE

JUN 1 1936

Approved _____, 19____
except as follows:

J. P. CUSACK INC.

Company or Operator

By

Position

Clerk

Send communications regarding well to

Name

J. P. CUSACK, INC.

Address

BOX 957

ARDMORE, OKLAHOMA

OIL CONSERVATION COMMISSION,

By

Title Oil & Gas Inspector

1CR

1. The following information is being furnished to you for your information and guidance. It is requested that you advise the Bureau of any changes in the information furnished herein.

1. The first step in the process of identifying a problem is to define the problem clearly. 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 that need further attention.

DATE RECEIVED: 11/11/2011

1955-56

1. The following information is for your information only. It is not to be used for any other purpose.

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (Probability of getting two heads) $\frac{1}{4} \times 2 = \frac{1}{2}$ (Probability of getting one head and one tail) $\frac{1}{4} \times 2 = \frac{1}{2}$ (Probability of getting two tails) $\frac{1}{4} + \frac{1}{2} + \frac{1}{4} = 1$ (Total probability)

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O from the H_2O_2 -loaded hydrogel. The amount of the released H_2O was measured by the weight change of the hydrogel. The concentration of the H_2O_2 solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

UNCLASSIFIED//FOR OFFICIAL USE ONLY

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28 °C. The cell concentration of the strains was adjusted to 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisks indicate the significant difference between the strains at the same concentration of the cell suspension.

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