

NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

MISCELLANEOUS NOTICES

RECEIVED JUN 12 1950

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 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:

Table with 4 rows and 4 columns for selecting notice types: NOTICE OF INTENTION TO TEST CASING SHUT-OFF, NOTICE OF INTENTION TO CHANGE PLANS, NOTICE OF INTENTION TO REPAIR WELL, NOTICE OF INTENTION TO DEEPEN WELL, NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL, NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING, NOTICE OF INTENTION TO PLUG WELL.

Artesia, New Mexico

June 12, 1950

OIL CONSERVATION COMMISSION, Santa Fe, New Mexico.

Gentlemen:

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

Jones & Watkins State Miller Well No. 1 in SE SE SE of Sec. 9, T. 18S, R. 29E, N. M. P. M. S. Turkey Track-Sever Rivers Field, Eddy County.

FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

Cement with 40 sacks by Halliburton process, casing shoe set at 2,000'

Approved JUN 12 1950, 19 except as follows:

Jones & Watkins Company or Operator By Stanley L. Jones Partner Position Send communications regarding well to Name Stanley L. Jones Address Box 464, Artesia, New Mexico

OIL CONSERVATION COMMISSION, By [Signature] Title OIL AND GAS INSPECTOR

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 311

PHYSICS 311 is a course in classical mechanics. It covers the topics of kinematics, dynamics, and energy. The course is designed for students who have completed a first course in physics and are interested in a more rigorous treatment of the subject.

The course is divided into several sections:

1. Kinematics	2. Dynamics	3. Energy
4. Angular Motion	5. Oscillations	6. Relativity
7. Quantum Mechanics	8. Statistical Mechanics	9. Thermodynamics
10. Electrodynamics	11. Optics	12. Modern Physics

The course is taught by Professor [Name] and is held in the Physics Department building.

For more information, please contact the Physics Department at [Phone Number].

The course is required for students majoring in Physics and is also recommended for students in other scientific fields.

The course is offered in the fall and spring semesters. The next offering is in the fall semester of 2023.

For a complete list of courses and faculty, please visit the Physics Department website at [Website URL].

The Physics Department is located at [Address].

For more information, please contact the Physics Department at [Phone Number].

The course is designed to provide a solid foundation in classical mechanics and is an excellent preparation for more advanced courses in physics.

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