

(SUBMIT IN TRIPPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYLand Office New Mexico
Lesse No. 0107697
State Icopy
to 52

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 ACCIDENTS	
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 RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHUT OR ACCIDE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	Report of setting & cementing 8-5/8" casing	☒

(OVERWRITE ABOVE BY CHECKING MARKS FEATURE OF REPORT, SERVICE, OR OTHER DATA)

September 30, 1963

Jones-Federal
Well No. 3-23 is located 1980 ft. from [S] line and 660 ft. from [E] line of sec. 23

<u>NE 1/4</u> (of Sec. and 1/4 Sec. 23)	<u>102</u> (Feet)	<u>312</u> (Feet)	<u>102</u> (Feet)
<u>North</u> (of Sec. 23)	<u>East</u> (of Sec. 23)	<u>East</u> (of Sec. 23)	<u>New Mexico</u> (State or Territory)

The elevation of the derrick floor above sea level is 3556 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands, clay gaps, weights, and lengths of proposed casings; indicate casing joints, cementing points, and all other important proposed work)

8-5-63: Drilled to TD 745'. Ran 19 joints 8-5/8" casing set at 745'.
Cemented with 50 sacks regular cement. WOC. Tested okay.RECEIVED
OCT 4 1963
D. F. C.
ARTESIA, OFFICERECEIVED
OCT 2 1963
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

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

Company DELMY-TAYLOR OIL CORPORATIONAddress P. O. Box 1821Midland, Texas

By _____

Title District Clerk

GENERAL INFORMATION

RESEARCH UNIT: QUANTUM THEORY OF
NUCLEAR RADIATION

RESEARCH AND DEVELOPMENT OF A PLASMA

The research and development of a plasma is a complex task. It involves the study of the physical properties of the plasma, the design of the experimental apparatus, and the development of the theoretical models. The research is carried out in a laboratory setting, where the plasma is created and its properties are measured. The results of the research are used to develop the theoretical models, which are then used to predict the behavior of the plasma. The research is also used to develop the experimental apparatus, which is used to create and measure the plasma. The research is a continuous process, and the results are used to improve the theoretical models and the experimental apparatus.

RESEARCH UNIT:

RESEARCH UNIT: QUANTUM THEORY OF
NUCLEAR RADIATION
RESEARCH UNIT: QUANTUM THEORY OF
NUCLEAR RADIATION
RESEARCH UNIT: QUANTUM THEORY OF
NUCLEAR RADIATION
RESEARCH UNIT: QUANTUM THEORY OF
NUCLEAR RADIATION

RESEARCH AND DEVELOPMENT OF A PLASMA

The research and development of a plasma is a complex task. It involves the study of the physical properties of the plasma, the design of the experimental apparatus, and the development of the theoretical models. The research is carried out in a laboratory setting, where the plasma is created and its properties are measured. The results of the research are used to develop the theoretical models, which are then used to predict the behavior of the plasma. The research is also used to develop the experimental apparatus, which is used to create and measure the plasma. The research is a continuous process, and the results are used to improve the theoretical models and the experimental apparatus.

RESEARCH AND DEVELOPMENT OF A PLASMA

RESEARCH AND DEVELOPMENT OF A PLASMA
RESEARCH AND DEVELOPMENT OF A PLASMA
RESEARCH AND DEVELOPMENT OF A PLASMA
RESEARCH AND DEVELOPMENT OF A PLASMA