

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

JAN 17 1966

MISCELLANEOUS NOTICES

O. C. C.
ARTESIA, OFFICE

Submit this notice in TRIPPLICATE to the District Office, Oil Conservation Commission, 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

NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO TEMPORARILY ABANDON WELL		NOTICE OF INTENTION TO DRILL DEEPER	
NOTICE OF INTENTION TO PLUG WELL	X	NOTICE OF INTENTION TO PLUG BACK		NOTICE OF INTENTION TO SET LINER	
NOTICE OF INTENTION TO SQUEEZE		NOTICE OF INTENTION TO ACIDIZE		NOTICE OF INTENTION TO SHOOT (Nitro)	
NOTICE OF INTENTION TO GUN PERFORATE		NOTICE OF INTENTION (OTHER)		NOTICE OF INTENTION (OTHER)	

OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

Hobbs, New Mexico (Place) January 10, 1966 (Date)

Gentlemen:

NOTE: Verbal approval given for this work by
Mr. Mose Armstrong, on the date shown herewith

Following is a Notice of Intention to do certain work as described below at the

Charles P. Miller (Company or Operator) *J. M. State* Well No. 1 in C (Unit)
NE 1/4 NW 1/4 of Sec. 20, T. 4 S., R. 27 E., NMPM, Newmill Pool
(40-acre Subdivision)
Chaves County.

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

This test has proven to be non-commercial and the lease (E*9403) upon which it was drilled has expired. Request is therefore made to plug and abandon the hole; salvaging all casing possible. At the time the test was drilled, a temperature survey run on the 5 1/2" casing showed top of cement outside casing to have reached a depth of 5110 feet.

We propose to mix sufficient mud into the hole, before plugging, to assure good cement jobs. We will, therefore, with tubing set at depth of 6357' mix mud and pump same into hole until returns are obtained at surface. We then will pump 25 sack of cement into tubing and flush same by displacing capacity of tubing with mud. We will then allow bottom plug to set over night and then tension will be taken on the 8-5/8" casing to determine how much of same may be recoverable. After this has been done we will rerun tubing to depth of 2195' (base of San Andres) and displace 25 sacks of cement into hole for a plug. If tension taken on the 8-5/8" casing shows that we may recover some of it, we will set a 25 sack cement plug through the tubing just below such depth at which the 8-5/8" casing is indicated to be free. If tension taken on the 8-5/8" indicates that none of it is recoverable we will then set a 10 sack plug at the surface in the 8-5/8" casing with an appropriate marker, at surface, set in the casing.

Approved _____, 19____
Except as follows: JAN 17 1966By *Charles P. Miller*
Company or OperatorPosition *Owner*

Send Communications regarding well to:

Name *Charles P. Miller*Address *P.O. Box 417 Hobbs N.M.*Approved
OIL CONSERVATION COMMISSIONBy *M. L. Armstrong*Title *Oil and Gas Technician*

OIL CONSERVATION COMMISSION

ARTESIA DISTRICT OFFICE

No. Cases Reported **3**

DATE	1	
REPORTED BY		
PROPERTY OF		
NAME AND ADDRESS		
U. S. C. N.		
TRANSPORTER		
FILE	-	
BUREAU OF MINES		