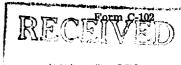
NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO





Submit this notice in triplicate to the Oir Conservation Commission or its proper agent before the 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 fellowed, 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	NOTION OF THE PROPERTY OF THE	
	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	X
NOTICE OF INTENTION TO DEEPEN WELL		A
Midland, Texas	June 18, 194	52
OIL CONSERVATION COMMISSION, Santa Fe, New Mexico		
Gentlemen:		
Following is a notice of intention to do certain work as d	escribed below at the	
The Texas Company St. of N Company or Operator Lease	M. "BL" Well No. 1 in	W ₄ SE
Company or Operator Lease of Sec. 28 , T. 12-S , R. 32-E	N. M. P. M. Wildcat	Field
Lea County.	,	
	OPOSED PLAN OF WORK	
	S AND REGULATIONS OF THE COMMISSION	
- 10/9' o 5/o" casing set at 1090'	with 2300 sacks. Cement circu	
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without rcial quantities. Therefore, well in the following manags, spot the following cement 15-8505, 30 sacks 7345-7245, 30	ve ner: olug s, se cks
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without rcial quantities. Therefore, well in the following manags, spot the following cement possess, 30 sacks 7345-7245, 30 sacks 3745-3645, 15 sacks in	ve ner: olug s, se cks
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without rcial quantities. Therefore, well in the following manags, spot the following cement 15-8505, 30 sacks 7345-7245, 30	ve ner: olug s, se cks
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without rcial quantities. Therefore, without plug well in the following mannags, spot the following cement possess, 30 sacks 7345-7245, 30 sacks 3745-3645, 15 sacks in The Texas Company	ve ner: olug s, se cks
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without rcial quantities. Therefore, without plug well in the following mannags, spot the following cement possess, 30 sacks 7345-7245, 30 sacks 3745-3645, 15 sacks in The Texas Company	ve ner: olug s, secks top
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without recial quantities. Therefore, well in the following many segment plug well in the following cement plug well in the following cement plug segment plug well in the following cement plug segment plug	ve ner: olug s, secks top
This well was drilled to a encountering oil or gas in comme desire to abandon, salvage, and Using heavy mud between plu 45 sacks 9490-9340, 30 sacks 860 6535-6435, 30 sacks 5095-4995, 3 of 8 5/8" casing.	total depth of 9490' without recial quantities. Therefore, without plug well in the following mannings, spot the following cement possess of the following cem	ve ner: olug s, secks top