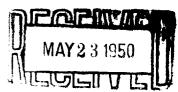
## Form C 101

## NEW 1 XICO OIL CONSERVATION CC MI SION

Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL



Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

OIL COME			bbs, New Mexic		May 23, 1	.950
Santa Fe, 1	SERVATION New Mexico,	COMMISSION,	Plac	e .		Date
entlemen:						
Y	ou are hereby	notified that it is	our intention to com	mence the drill	ing of a well to be kno	OWEN OF
	The Ohio C	11 Company	L. G. Warlick	#C#	II NT. E	. CW/l CD/l
	Cor	mpany or Operator		Lease We	11 No5	in <b>211/4, 35/</b> 4
f Sec	15 , T 2	, R 3/B	, N. M., P. M.,	drunson	_FieldLea	Count
	N	The well	is 330 feet	(N.) (N) of	the Southline a	nd 2310 fe
XXXXX	XXXXXXXXX	(A) (W.)	of the East	line of S	ec. 15-21-37	
		(Give directions.)	location from section	on or other leg	gal subdivision lines.	Cross out wron
		If state las	nd the oil and gas le	ase is No	Assignment	No.
		If patente	d land the owner is	L. G. Wa	rlick et al	
		Address _		Eunice,	New Mexico	
		If governm	nent land the permit	tee is		
		Address _				
	0	The lessee	is The Ohio Oi	1 Company		
AREA	640 ACRES	_ Address _	Box 1607, H	obbs. New !	ext.co	
OCATE WE	ELL CORRECT	LY We propose			nt as follows:	
	Witi	n Company Rotal	ry Drilling Too	ls		
e propose						
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks
Size of		i		Depth 300	Landed or Comented	Sacks Cement 250
Size of Hole	Casing	Weight Per Foot	Second Hand		Cemented	Cement
Size of Hole  17"  11"  8"	Casing 13-3/8* 6-5/0* 5-1/2*	Weight Per Foot  48  32  17	Second Hand New New	300 2800 7700	Cemented  Cemented  Cemented  Cemented	250 1500 1000
Size of Hole  17"  11"  8"  changes in at the first	Casing  13-3/8*  6-5/3*  5-1/2*  n the above 1	Weight Per Foot  48  32  17  plan become advisab	Second Hand New New	300 2600 7700 u before cemer	Cemented  Cemented	250 1500 1000
Size of Hole  17"  11"  8"  changes in at the first ditional in	Casing 13-3/8* 6-5/8* 5-1/2*  n the above productive of	Weight Per Foot  48  32  17  plan become advisab	Second Hand New New New le we will notify you occur at a depth of	300 2600 7700 u before cement about 77	Cemented  Cemented  Cemented  Cemented  cemented	250 1500 1000
Size of Hole  17"  11"  8"  changes in at the first ditional in	Casing  13-3/8*  6-5/3*  5-1/2*  In the above pure productive of the conformation:	Weight Per Foot  48  32  17  clan become advisabil or gas sand should	Second Hand New New New le we will notify you occur at a depth of	300 2600 7700 u before cement shout 77	Cemented  Cemented  Cemented  Cemented  Cemented  cemented  cemented	250 1500 1000  ng. We estimate
Size of Hole  17"  11"  8"  changes ir at the first ditional in	Casing 13-3/8* 6-5/8* 5-1/2*  n the above productive of	Weight Per Foot  48  32  17  clan become advisabil or gas sand should	Second Hand New New New le we will notify you occur at a depth of	300 2600 7700 u before cement about 77 ly yours,	Cemented  Cemented  Cemented  Cemented  Cemented  Iting or landing casing feet.  Ohio Oil Compan	250 1500 1000  ng. We estimate
Size of Hole  17"  11"  8"  changes in the first ditional in	Casing  13-3/8*  6-5/3*  5-1/2*  In the above pure productive of the conformation:	Weight Per Foot  48  32  17  clan become advisabil or gas sand should	Second Hand New New New le we will notify you occur at a depth of	300 2600 7700 u before cement about 77 ly yours,	Cemented  Cemented  Cemented  Cemented  Cemented  cemented  cemented	250 1500 1000  ng. We estimate
Size of Hole  17"  11"  8"  changes in the first ditional in	Casing  13-3/8*  6-5/3*  5-1/2*  In the above pure productive of the conformation:	Weight Per Foot  48  32  17  clan become advisabil or gas sand should	Second Hand New New le we will notify you occur at a depth of	300 2800 7700 u before cement about 77 ly yours, The	Cemented  Cemented  Cemented  Cemented  Cemented  Iting or landing casing of landing casing or landing casing the company of t	250 1500 1000  ng. We estimate
Size of Hole  17"  11"  8"  changes in at the first ditional in proved except a	Casing 13-3/8* 6-5/8* 5-1/2*  In the above productive of productive of a formation:	Weight Per Foot  48  32  17  clan become advisabil or gas sand should	Second Hand New New New le we will notify you occur at a depth of the second Hand  19 Sincere  By Position	300 2600 7700 u before cemer f about 77  ly yours, The Superint	Cemented  Cemented  Cemented  Cemented  Cemented  Iting or landing casing of landing casing or landing casing the company of t	250 1500 1000  ng. We estimate
Size of Hole  17"  11"  8"  changes in at the first ditional in proved except a	Casing 13-3/8* 6-5/8* 5-1/2*  In the above productive of productive of a formation:	Weight Per Foot  48  32  17  Plan become advisabil or gas sand should  MAY 2 4 1950	Second Hand New New New le we will notify you occur at a depth of  By Position Send co	300 2600 7700 u before cemer f about 77  ly yours, The Superint ommunications	Cemented  Cemented  Cemented  Cemented  Cemented  Iting or landing casing feet.  Ohio Oil Company  Ompany or Operator  Currented	250 1500 1000  ng. We estimate