NEW ME ICO OIL CONSERVATION COMMISSION

Form C-101 Revised (12/1/55)

Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILLOBBS OFFICE OCC

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing Gorn changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional influctions in Rules and Regulations of the Commission. If State Land submit 6 Copies Attach Form C- 128 in triplicate to first 3 copies 28 form C-101

Artesia, New Maxies (Place) (Date) OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

Gentlemen:

You are hereby notified that it is our intention to commence the Drilling of a well to be known as

		•••••		(Cor	nowny or Operator				
			(Lease)	ish.B	, Well No.		, in	C (Unit)	The well is
			et from the	lierth			line and		feet from the
			SECTION LI	-	Devonian	Pool,	L	<b>NG</b>	MPM. County
D	<b>X</b> C	в	Α	If patented land Address	the owner is				
E	F	G	Н						•
L	к	J	I	-					
м	N	ο	P	We intend to cor formation at an a	nplete this well in approximate dept	n the	Devonia 13,700	<b>a</b>	

We propose to use the following strings of Casing and to cement them as indicated:

lize of Hole	Size of Casing	Weight per Foot	New or Second Hand	Depth	Backs Cemen
17 1/2*	13 3/8"	1.84	lier	4001	350
12 1/4*	9 5/8"	36#	New	4700!	2300
8"3/4"	71	26#	Ĭev	13,7001	1000

If changes in the above plans become advisable we will notify you immediately.

ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)

## Application to drill approved January 13, 1960 by Jim A. Knauf, District Engineer, U. S. Geological Survey, Artesia, New Mexico.

Approved, Except as follows:	19

OIL CONSERVATION COMMISSION

Sincerely yours,

	Centinentel Oil Company
Bv	Continentel Oil Company Company or Operator
2,	

Position	District Superintendent
	Send Communications regarding well to

NMOCC-6 HLJ WAM Tile

By.....