## NEW M ICO OIL CONSERVATION COMME ON

Senta Fe, New Mexico

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

RECEIVED

NOTICE OF INTENTION TO DRILL NOV 1 0 1960

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		(Place)	***************************************	Vo.	v. 9th 1960	
	ERVATION	COMMISSION			(anin)	
ntlemen:	,					
You ar	e hereby not	ified that it is our in	tention to commence ti	be Drilling of a v	rell to be known as	
	J,	Glen Bennett	Est. (Company			-
Brade	n	18. 1	(Company	or Operator)		
ated	660	feet from the	South		line and	2310 feet from the
Eas	<u>t</u>			12,T2	3 S. R. 27	, NMPM.
IVE LO	CATION FR	OM SECTION LINI		<i>A</i>		County
			If State Land the Oil a	and Gas Lease is No		******************************
<b>n</b>	C	ВА				**
D		B A			-	, Lex-
		**	We propose to drill we Cable Too	_		
E	F	G H		***********************************		******************************
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T						<del></del>
			We intend to complete this well in the Delevare Sand			
М	N	O P			<b>a</b>	
М	N	ОР	We intend to complete	this well in theD	elevare San	<u> </u>
			We intend to complete formation at an approx CASING	this well in the	elevare San	
			We intend to complete formation at an approx	this well in the	elevare San	<u> </u>
We pro	pose to use t	he following strings of	We intend to complete formation at an approx CASING	this well in the	eleware San 400	<u> </u>
We pro	pose to use t	he following strings of	We intend to complete formation at an approx  CASING  Casing and to cement to	e this well in theD.  ximate depth of	eleware San	Borto Coment
We pro	pose to use t	he following strings of	We intend to complete formation at an approx  CASING  Casing and to cement to Weight per Foot	rimate depth of	eleware San 400	Sache Consest
We pro	pose to use t	he following strings of Size of Castag  12 3/4 <sup>8</sup>	We intend to complete formation at an approx  CASING  Casing and to cement to Weight per Foot  \$1 1b.	e this well in the Desirate depth of Service Representation of Rep	eleware San 400 Depth	Borto Coment
We pro	pose to use t	he following strings of Size of Castag  12 3/4**  4 ½***	We intend to complete formation at an approx  CASING Casing and to cement to weight per Foot  \$1 lb.  11 lb.	this well in the Desimate depth of Service Representation of Representation Repre	eleware San 400 Depth	Sache Consest
We pro	pose to use to the file of the	he following strings of Size of Castag  12 3/4 <sup>th</sup> 4 1/2 <sup>th</sup> cove plans become adv	We intend to complete formation at an approx  CASING  Casing and to cement to Weight per Foot  \$1 1b.	this well in the Desimate depth of Service Representation of Representation Repre	eleware San 400 Depth	Sache Consest
We pro	pose to use to the file of the	he following strings of  Size of Castng  12 3/4#  4 1/2#  Dove plans become advertion	We intend to complete formation at an approx  CASING  Casing and to cement to weight per Post  31 1b.  11 1b.	this well in the	eleware San 400 Depth 350 TD	Sophe Connect  Baid  Girculate
We pro	pose to use to the last the la	he following strings of  Size of Castng  12 3/4#  4 1/2#  Dove plans become advertion	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the	San 400 Down 350 TD	Sophe Connect  Baid  Girculate
We pro	pose to use to the last the la	he following strings of Size of Casing  12 3/4"  4 1 11  Dove plans become adv FORMATION  the Event th	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the	350 TD  a surface c APPROVAL IS ENGINEERS	Support TO STATE
We pro	pose to use to the line of the	he following strings of Size of Castag  12 3/4"  4 1/2"  Dove plans become adv  FORMATION  the Event the Lil be cement	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the	Depth 350 TD  APPROVAL IS ENGINEERS FOR TABLE TO	Gireulate  Subject to State  REGULATIONS REQUIRED TO STATE
We pro	pose to use to the life of the	he following strings of Size of Casing  12 3/4"  4 1 11  Dove plans become adv FORMATION  the Event th	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the	Depth 350 TD  APPROVAL IS ENGINEERS FOR TABLE TO	Socke Comment  Bud  Circulate
We pro	pose to use to the life of the	he following strings of Size of Castag  12 3/4"  4 1/2"  Dove plans become adv  FORMATION  the Event the Lil be cement	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the Daximate depth of Serimate dept	Details on Market 17.	Gireulate  Subject to State  REGULATIONS REQUITION FOR PERMIT TO
We pro	pose to use to the life of the	he following strings of Size of Castag  12 3/4"  4 1/2"  Dove plans become adv  FORMATION  the Event the Lil be cement	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the Daximate depth of Serimate dept	Details on Market 17.	aseing Gireulate  SUBJECT TO STATE REGULATIONS REQUIRED TO STATE REGULATIONS REQUIRED TO STATE REGULATION FOR PERMIT TO SELL IN WATER BASIN.
We pro	pose to use to the life of the	he following strings of Size of Castag  12 3/4"  4 1/2"  Dove plans become adv  FORMATION  the Event the Lil be cement	We intend to complete formation at an approx  CASING Casing and to cement to weight per Feet  \$1 lb.  11 lb.  visable we will notify years  at paroduction	this well in the Daximate depth of Serimate dept	Details on Market 17.	aseing Gireulate  SUBJECT TO STATE REGULATIONS REQUITION FOR PERMIT TO STATE IN WATER BASIN.

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