## MEXICO OIL CONSERVATION CL. IISSION

Santa Fe, New Mexico

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

## NOTICE OF INTENTION TO DRILL

Notice must be given to	A. Disseios Office of th	e Oil Conservation (	Commission and a	pproval obtained	before drilling or a	ecompletion
Submit this notice in QUINI	TUPLICATE. One copy  If State Land submit	6 Comise Attach	Form C- 128 in	triplicate to f	irst 3 copies of	form C-101
tions of the Commission.	It State Paud anomit	6 Cobles women		· · · · · · · · · · · · · · · · · · ·		

	F.J.	iland, T	Place)	•••••		9/28/59 (Date)	20-0	15-028
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	, NEW M							
men:								
ou ar	e hereby	notified tha	t it is our in	tention to commence the	Drilling of a well to	be known as		
· · · · · · · · · · · · · · · ·				(Company o	r Operator)		С	The we
	990		(Lease)	Horth  !ine of Section  Square  If State Land the Oil an	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	line and	1960	feet from
d	¥e.	feet <b>=†</b> .	from the	t'	36	16 S R	29 E	NMPM.
				Square	Lake Pool	Eddy	,	
E LO	CATION	FROM SE	CTION LIN	If State Land the Oil an	d Cas I sass is No	3-2175	••••	
				If State Land the Oil and If patented land the ow	d Gas Lease is No			
_		n ;						
D	, C	В	A	We propose to drill well		ent as follows:	Cable	tool
				to to	acer gebru			
E	F	G	н	The status of plugging	\$10.000.0	00 blanket 1	oond	
				Maryland	Casualty Compi	MILY .		
		i				n. Inc.		
		_		D 1111 C	POSTUMBACAL	43		
L	K	J	1	Drilling Contractor	Lovington,	lew Mexico		
r	К	J	I		Lovingcon, a	NAM LAYIOO		
		J	I P		reatificon,	agg realou		
L M	K N			Nd as complete	this well in the	Grayburg		
				We intend to complete	this well in the	Grayburg		
М	N	0	P	We intend to complete formation at an approx	this well in the	Grayburg		
M We pi	N	O use the folio	P	We intend to complete	this well in the	Grayburg 270	) h	Sacks Cement
M We pr	N ropose to	O use the folio	P owing strings se of Casing	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot	this well in the	Grayburg 270	) h	
M We pr	N ropose to of Hole 7/8	O use the folio	P	We intend to complete formation at an approx CASING 1 of Casing and to cement to	this well in the	Grayburg 270	) h	Sacks Cement
M We president to the state of	N ropose to of Hole 7/8	ouse the follows:	P owing strings se of Casing	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28.	this well in the	Grayburg 270	) 	Sacks Cement
M We president to the state of	N ropose to of Hole 7/8	ouse the follows:	P owing strings ze of Casing	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  284	this well in the	270 Dept	) 	Sacks Cement  Irculate
M We pr	N ropose to of Hole 7/8	use the folio	P owing strings see of Casing 5/8	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28# 21# 6.5#	this well in the	270 Dept	) 	Sacks Cement  Irculate
M We prosize	N ropose to of Hole 7/8	ouse the follows:	P owing strings ze of Casing 5/8 ans become	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28  21  6.5  advisable we will notify you	this well in the	Dept   1950   2700	) 	Sacks Cement Sirculate
M We pr	N ropose to of Hole 7/8	ouse the follows:	P owing strings ze of Casing 5/8 ans become	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28# 21# 6.5#	this well in the	Dept   1950   2700	) 	Sacks Cement Sirculate
M We prosize	N ropose to of Hole 7/8	ouse the follows:	P owing strings ze of Casing 5/8 ans become	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28  21  6.5  advisable we will notify you	this well in the	Dept   1950   2700	) 	Sacks Cement Sirculate
M We prisize	N ropose to of Hole 7/8	ouse the follows:	P owing strings ze of Casing 5/8 ans become	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28  21  6.5  advisable we will notify you	this well in the	Dept   1950   2700	) 	Sacks Cement Sirculate
M We prisize	N ropose to of Hole 7/8	ouse the folice sign of the above place in the abov	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28/ 21/ 6.5/ advisable we will notify your recompletion give full december of the completion give full december of the complete of	this well in the	Dept   1950   2700	) 	Sacks Cement Sirculate
M We provide the state of the s	N ropose to of Hole 7/8 1/4 anges in to of TONAL	ouse the folice si 8 7 7 2 1 he above plus INFORM	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28/ 21/ 6.5/ advisable we will notify your recompletion give full december of the completion give full december of the complete of	this well in the	Dept   1,000   1950   2700   1,000   1	) 	Sacks Cement  Irculate
M We proved	N ropose to of Hole 7/8	ouse the folice si 8 7 7 2 1 he above plus INFORM	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28/ 21/ 6.5/ advisable we will notify your recompletion give full december of the completion give full december of the complete of	this well in the	Dept 1950 2700 an of work.)	2	Sacks Cement Irculate
M We proved	ropose to of Hole 7/8 1/4 anges in to ottonia	ouse the folice si 8 7 7 2 1 he above plus INFORM	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28/ 21/ 6.5/ advisable we will notify your recompletion give full december of the completion give full december of the complete of	this well in the imate depth of imat	Dept 1950 2700 an of work.)	) 	Sacks Cement  Irculate
M We proved	ropose to of Hole 7/8 1/4 anges in to ottonia	ouse the folice si 8 7 7 2 1 he above plus INFORM	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING I of Casing and to cement to weight per Foot  28/ 21/ 6.5/ advisable we will notify your recompletion give full december of the completion give full december of the complete of	this well in the	Dept 1950 2700 2700 Company	2	Sacks Cement Irculate
M We proved	N ropose to of Hole 7/8 1/4 anges in to	ouse the folice sign of the above plus informs of the above plus infor	P  Diving strings  20 of Casing  5/8  7/8  Ans become a  ATION (If	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28  21  6.5  advisable we will notify your recompletion give full defined to the second se	this well in the	Dept 1950 1950 2700 an of work.)	or Operator	Sacks Cement Sirculate Rad
M We proved	N ropose to of Hole 7/8 1/4 anges in to	ouse the folice sign of the above plus informs of the above plus infor	P  owing strings see of Casing  5/8  7/8  ans become a  IATION (If	We intend to complete formation at an approx  CASING 1  of Casing and to cement to  Weight per Foot  28  21  6.5  advisable we will notify your recompletion give full defined to the second se	this well in the imate depth of	Dept 1950 2700 2700 Company	or Operator	Sacks Cement Sirculate  axi  000

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