NEW M CO OIL CONSERVATION COMME N Sents Fe, New Mexico

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

Ra e'2 11/30/61

Addres...P. Box 2255, Hobbs, New Moxico

NOTICE OF INTENTION TO DRILL.

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000					***************************************	(Date)	T
	e, new b		IMISSION				
tlemen:							
You as	re hereby	notified ti	hat it is our i	intention to commence the	Drilling of a well to be	known as	
			_ WWW	(Company	or Operator)	***************************************	*******************************
••••••		17. 72. 7 .	(Lease)	***************************************	, Well No	, in	(Unit) The
ked	660	fee	t from the	North		line and	660 feet fro
	Kant.	*************		line of Section.	. 15 T18-S	, R. -37- 1	E, NMPM.
ve lo	CATION	FROM 5	ection Li	ve) Vildeni	Pool,	Les	
				If State Land the Oil a	nd Gas Lease is No	E-5823	* ************************************
_ 1	_			If patented land the or	vner is	***************************************	
D	С	В	X	Address	***************************************	***************************************	**************************************
				We propose to drill we	l with drilling equipment a	s follows:	ary
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					bond isBlanket B		
_ [***************************************		***********	
L	K	3	1	Drilling Contractor	oran Oil Prod.	A Drlg. Ce	rn.
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				***************************************		***********************	******************************
м	N	0	P	***************************************	***************************************	***************************************	••••••
M	N	0	P	We intend to complete	this well in the	······································	••••••
M	N	0	P	We intend to complete formation at an approx	this well in the	······································	••••••
				We intend to complete formation at an approx	this well in the	······································	••••••
We pro		se the folk		We intend to complete formation at an approx	this well in the	······································	••••••
We pro	opose to u	the folk	owing strings of	We intend to complete formation at an approx CASING	this well in the) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
We pro	opose to used Halo	the folk	owing strings o	We intend to complete formation at an approx CASING	this well in the	Depth	Sacks Cement
We pro	opose to u	se the folk	owing strings of	We intend to complete formation at an approx CASING	this well in the	Depth 356	Sacks Cement 950 Cire
We pro	opose to used Halo	the folk	owing strings of Castag 3/8* 5/8* 5/8*	We intend to complete formation at an approx CASING: of Casing and to coment to Weight per Front	this well in the	Depth 356 471.8	Sacks Cement 950 Cire 856 *
We pro	opote to used Halo 1 1/4* 7/8* nges in the	1.5	owing strings of the of Castag 3 3/8" 5 5/8" 5 1/2" ans become as	We intend to complete formation at an approx CASENG: of Casing and to coment to weight per Feet 154 & 174 dvisable we will notify you	this well in the	Depth 356 4713 9000	\$acks Cement 950 Cire 856 *
We pro	opose to used Halo 1/4* 7/8* nges in the	the folkers as a second	powing strings of Castag 2 3/8 ** 2 5/8 ** 3 1/2 ** ans become action (If	We intend to complete formation at an approx CASING: of Casing and to coment to weight per Foot 15 4 174 dvisable we will notify your recompletion give full de	this well in the	Depth 356 471.8 9966	### ##################################
We pro	opose to used Halo 1/4* 7/8* nges in the	the folk as 1.5 2.5 3.5 4.5 1.5 4.5 1.5 4.5 1.5 4.5 4	owing strings of Castag 2 3/8 ** 2 5/8 ** 3 1/2 ** ans become as (ATION (If the castage of th	We intend to complete formation at an approx CASING: of Casing and to cement to welcome per Free distable we will notify your recompletion give full de well drilled	this well in the	Depth 356 4712 9966	\$acks Cement 959 Cire 859 * 200
We prosted to the state of the	opose to used Halo 1/4* 7/8* nges in the TIONAL APO POPOS	above plants of Plants	owing strings of Castag 2 3/8 ** 2 5/8 ** 3 1/2 ** ans become as (ATION (If the castage of th	We intend to complete formation at an approx CASING: of Casing and to cement to welcome per Free distable we will notify your recompletion give full de well drilled	this well in the	Depth 356 4712 9966	\$acks Cement 959 Cire 859 * 200
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We prosect the state of the sta	opose to used Sale 1/4* 7/8* nges in the TIONAL RPO P VOYOF SUPVOYOR 141081	above plants of Plants of a Pl	owing strings of Castag 2 3/8" 2 5/8" 3 1/2" ans become as ATION (If oring the it is em	We intend to complete formation at an approx CASING: of Casing and to coment to weight per Feet 154 A 174 dvisable we will notify your recompletion give full de File with the	this well in the	Depth 356 4712 9996 vork.) m 1951. T eation wil	### ##################################
We prosect the state of the sta	opose to used Sale 1/4* 7/8* nges in the TIONAL RPO P VOYOF SUPVOYOR 141081	to the folk at th	owing strings of Castag 2 3/8" 2 5/8" 3 1/2" ans become as ATION (If oring the it is em	We intend to complete formation at an approx CASING: of Casing and to cement to welcome per Free distable we will notify your recompletion give full de well drilled file with the left by Stame.	this well in the	Depth 356 4712 9966 vork.) m 1951. T eation will s are alre	sacks Cement 950 Cire 856 * 200 heir C-128, I not be ady on file.
We prosted to the state of the	opose to used Sale 1/4* 7/8* nges in the TIONAL RPO P VOYOF SUPVOYOR 141081	to the folk at th	owing strings of Castag 2 3/8" 2 5/8" 3 1/2" ans become as ATION (If oring the it is em	We intend to complete formation at an approx CASING: of Casing and to cement to welcome per Free distable we will notify your recompletion give full de well drilled file with the left by Stame.	this well in the	Depth 356 4712 9990 ork.) m 1951. Teation will s are already	sacks Cement 950 Cire 850 * 200 heir C-128, 1 net be