NEW EXICO OIL CONSERVATION COMA SION ECE | VED Porm C-101 Revised (12/1/55) Santa Fe, New Mexico

JUL 1 8 1961

NOTICE OF INTENTION TO DRILL

	M	idland	Texas (Place)	nd submit & Copies At	d following approval. See tach Form C- 128 in tr	iplicate to first	3 copies of form c_1
	SERVATI E, N <mark>ew M</mark>		MMISSION				
entlemen:							
You as	re hereby	notified	that it is our i	ntention to commence th	ne Drilling of a well to be	e known as	
Managa	maana. Mala			(Compati)	or Opening)	***************************************	
SELYUZ-		•••••	(Lease)	••••••	, Well No 1	, in	L The well
cated	990	fe	et from the	West		12 1 14	EA
•••••	30	BEA	•••••	line of Section	25 T-18-S	R-26-#	NMPM.
SIVE LO	CATION	FROM	SECTION LIN	NE) AtokaPannsylv	mia Und Pool,	Eddy	Coun
 -					nd Gas Lease is No		
D	c	В			wner is Bune H. Stel		
	СВ	A	AddressArtenia, Hew Maxico				
				We propose to drill well with drilling equipment as follows: lotary ligfrom lotary			
E	F	G	н	The status of plugging bond is filed w/Agent (Echlin, Irwin, Growell &			
				of El Peso. Tex	bond is	MK(AGNAAM _a AX	wan, Growell & C
r	K .		ı	of El Peso, Texas) Drilling Contractor			
X				***************************************	***********		
	N		D				
M	N	О	P	***************************************	this well in theAtoks	***************************************	
	N	О	P	We intend to complete	•••••	Panaylvanian	Pay
М		1		We intend to complete formation at an approx	this well in the	Panaylvanian	Pay
M We pro		se the fol	lowing strings o	We intend to complete formation at an approx CASING 1 of Casing and to cement to	this well in the	Prensylvanian 9,300	
M We pro	opose to u	se the fol	lowing strings of	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot	this well in the	Panaylvanian 9,300	Sacks Cement
M We pro	opose to us	se the fol	lowing strings 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	Prenaylvaniam 9,300 Depth 1,200	Sacks Cement
M We pro	opose to u	se the fol	lowing strings of	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot	this well in the	Panaylvanian 9,300	Sacks Cement
M We pro	opose to us	se the fol	lowing strings 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	Prenaylvaniam 9,300 Depth 1,200	Sacks Cement 475
M We pro	opose to use of Hole	se the fol	lowing strings of Size of Casing 3 5/8** 1/2**	We intend to complete formation at an approx CASING 1 of Casing and to cement to Weight per Foot	this well in the	Prenaylvaniam 9,300 Depth 1,200	Sacks Cement 475
M We pro	opose to us of Hole 7/8**	se the fol	llowing strings of Size of Casing 5/8** 1/2** plans become ac	We intend to complete formation at an approx CASING 1 of Casing and to cement the selection of Casing and th	this well in the	Depth 1,200° 9,300	Sacks Cement 475
M We pro	opose to us of Hole 7/8**	se the fol	llowing strings of Size of Casing 5/8** 1/2** plans become ac	We intend to complete formation at an approx CASING 1 of Casing and to cement the selection of Casing and th	this well in the	Depth 1,200° 9,300	Sacks Cement 475
M We pro	opose to us of Hole 7/8**	se the fol	llowing strings of Size of Casing 3 5/8** 1/2** plans become act MATION (If 1)	We intend to complete formation at an approx CASING 1 of Casing and to cement the selection of Casing and th	this well in the	Depth 1,200° 9,300	Backs Cement
M We pro	opose to us of Hole 7/8**	se the fol	lowing strings of Size of Casing 3 5/8** 1/2** plans become act MATION (If 1)	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot 244 11.604	this well in the	Depth 1,200° 9,300	Backs Cement
M We pro	opose to unof Hole 7/8** nges in the	se the fol	lowing strings of Bize of Casing 3 5/8** 3 1/2** Dlans become act MATION (If a	We intend to complete formation at an approx CASING 1 of Casing and to cement to Weight per Foot 24# 11.60#	this well in the	Depth 1,200° 9,300	Sacks Cement 475
M We pro	opose to use of Hole 7/8** TYONAL	se the fol	lowing strings of Size of Casing 5/8** 1/2** plans become ac MATION (If a second string)	We intend to complete formation at an approx CASING 1 of Casing and to cement the weight per Foot 244 11.604	this well in the	Depth 1,200° 9,300	Sacks Cement 475
M We pro	opose to use of Hole 7/8** TYONAL	se the fol	lowing strings of Size of Casing 5/8** 1/2** plans become ac MATION (If a second string)	We intend to complete formation at an approx CASING 1 of Casing and to cement to Weight per Foot 24# 11.60#	this well in the	Depth 1,200° 9,360°	Backs Cement
M We pro	opose to use of Hole 7/8** TYONAL	se the fol	lowing strings of Size of Casing 5/8** 1/2** plans become ac MATION (If a second string)	We intend to complete formation at an approx CASING 1 of Casing and to cement to Weight per Foot 24# 11.60#	this well in the	Depth 1,200° 9,360°	Backs Cement

Address... 304. Qulf .. Building, Midland, Saxo