NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT. C.

Form C-102 Supersedes C-128 Effective 1-1-65

		Lea		15	Section all 195		
TENN MINERALD	CORPORATION	204	STATE	4 <u>6</u> .	0.00		Well No. 1
Section	Township 8 8 0	174	Range 33 E	1	County CHAVES		
	0.50						
feet from the N			1980	feet	from the EAST	Dedic	line ated Acreage:
; Producing F	And 2700	1000		•			Acres
than one lease i and royalty).	s dedicated to the	e well, ou	tline each a	nd iden	tify the ownership	thereo	f (both as to workin
communitization,	answer is "yes,"	-pooling.	nsolidation				
if necessary.)		til all int	erests have	been c	onsolidated (by c	ommunit	tization, unitization
		 0		90' —- 	tained best of Name Vice Position	herein Is f my knov	that the information coust true and complete to the wiedge and belief.
					J her show notes under is tr	by certing on this of actual my super up and a contraction of a contractio	ify that the well locati plat was plotted from fir al surveys made by me rvision, and that the sa correct to the best of l belief.
		• • • • • • • • •			Regista and/or	and Sur	MAY 11, 1966 essional Engineer veyor weyor WWW & W & W & W & W & W & W & W & W & W
	2 cation of Well: i feet from the N Producing F the acreage dedice than one lease i and royalty). han one lease of communitization, No If r is "no;" list th if necessary.)	2 8 Sou cotion of Well: feet from the NORTH line Producing Formation Son Andrew he acreage dedicated to the subject than one lease is dedicated to the and royalty). han one lease of different ownershi communitization, unitization, force No If answer is "yes;" to r is "no," list the owners and tract if necessary.)	2 8 SOUTH cettion of Well: test from the NORTH line and Producing Formetion Anteres he acreage dedicated to the subject well h than one lease is dedicated to the well, ou and royalty). han one lease of different ownership is dedi communitization, unitization, force-pooling. No If answer is "yes," type of co r is "no," list the owners and tract descript if necessary.) able will be assigned to the well until all int boling, or otherwise) or until a non-standard un	2 8 SOUTH 33 E cation of Well: 1 feet from the NORTH line and 1980 Producing Formation Pool Charvery he acreage dedicated to the subject well by colored pe than one lease is dedicated to the well, outline each a and royalty). han one lease of different ownership is dedicated to the communitization, unitization, force-pooling. etc? No If answer is "yes," type of consolidation of is "no," list the owners and tract descriptions which h if necessary.)	Section 2 8 SOUTH 33 EAST cention of Well: Ince and 1980 feet i Producing Formation Pool Charvernee i Producing Formation Pool Charvernee he acreage dedicated to the subject well by colored pencil or than one lease is dedicated to the well, outline each and iden and royalty). ban one lease of different ownership is dedicated to the well, h communitization, unitization, force-pooling, etc? No If answer is "yes," type of consolidation r is "no," list the owners and tract descriptions which have acc if necessary.) able will be assigned to the well until all interests have been c soling, or otherwise) or until a non-standard unit, eliminating sucl	2 BROUTH 33 EAST CHAVES COLUMN OF WHILE 1 Production FORMUTH Interest 1980 feet from the EAST Production Formution Production Formution Production Formution Production Formution Production Formution East Analysis the acreage dedicated to the subject well by colored pencil or hachure marks on than one lease is dedicated to the well, outline each and identify the ownership and royalty). The owners is dedicated to the well, have the interests communitization, unitization, force-pooling, etc? No If answer is "yes," type of consolidation if necessary.) able will be assigned to the well until all interests have been consolidated (by consolidated to the well the rests, has be tooling, or otherwise) or until a zon-standard unit, eliminating such interests, has be 1980' I here 1980' I here 1980' I here 1980' I here 1 here	2 1000000000000000000000000000000000000

Ayertion profile 5-31-90

*