NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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	distances.		b	1	.		boundaries	- 1		• ·	
~	cu stances	must		(rues	ch e	outer	boundaries	oľ	the	Section	1

		All Custances mu	t be from the outer boundaries	of the Section	·····
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· · · ette:	rg Producing Ise to:	The weight for the second seco	Pange	11 11 - 1. 1 1	<u>_</u>
	11	20 South	25 Last	Ediv	
to all Ford travelle	l ∵ratin∕t #eli;		<u>_</u>	<u>k</u>	
1980	feet tron the	North Im	erand 330	teet to mine - West	. 11.44
- und Level Fle	v Firrituming F	in matik n	Fre1		Caracinatera Alleragen
3387.6	Morr	'ow	Undesignated	<u>Cemetary Morrow</u>	<u>320.00</u>
1 Outline	the acreage dedi	cated to the subje	ct well by colored penci	il or hachure marks on th	ne plat below.
2 If more interest	than one lease : and royalty).	is dedicated to the	e well, outline each and i	identify the ownership t	hereof (both as to working
dated by	communitization.	, unitization, force-	pooling. etc?		all owners been consoli-
<u>A</u> les	II No If	answer is ves, t	ype of consolidation <u>Po</u>	oreg	
If answe	r is "no" list th	e owners and tract	descriptions which have	actually been consolid.	ated (Ese reverse side
	if necessary.)				
No allow	able will be assig	gned to the well unt	il all interests have beer	n consolidated (by com	munitization, unitization
			andard unit, eliminating s		
sion.					
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			•		CERTIFICATION
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	i i	li l	I		ertify that the information con
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	4		1	-TOW	kpowledge and belief.
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	<u>+</u>	\		Name	
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	1	N			eering Manager
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(L,	ł	3	l	L nearb	urg Producing Co.
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0		X	ł	<u> </u>	16, 1988
			PROFESSION AND SURVER	shown on notes of under my is true o	certify that the well location this plat was platted from field actual surveys made by me o supervision, and that the sam nd carrect to the best of m trand belief.
•			676		
			JOHN W VIES		$\frac{1}{2} \frac{1}{1} \frac{1}$