## NE. MEXICO OIL CONSERVATION COMMISS. 4

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

All distances must be from the outer boundaries of the Section						
JAK	E L. HAMON	·	Forehand Federal 25 Com		weater 1	
N	Section. 25	To wriship 235	Bange 26E	e unty <b>EDDY</b>		
660	Sticn of Well: feet from the	SOUTH the and	<b>1980</b> te	et from the WEST	Carlet	
3213.8	Eroducing Pr Morro		Und. S. Carls	sbad Morrow	Clear sate to Accreage: 320	
1. Outline the acreage dedicated to the subject well by colored pencil or bachure marks on the plat below.						
	ian one lease is nd rovalty).	, dedicated to the well	, outline each and id	entify the ownership t	hereof (both as to working	
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling etc?						
X Yes No. If answer is "yes!" type of consolidation <u>Communitization</u>						
	is "no?" list the f_necessary )		riptions which have a	ctually been consolid	ated. (Use reverse side of	
No allowable will be assigned to the well until all interests have been consolidated (by company) of a power of a forced pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.						
			1		CERTIFICATION	
			i I	i hereby <	ert ty that the information com-	
	LEG		. 1		rein is true and complete to the , knowledge and belief.	
			ر در ۲۹ میلاد و میلاد میلاد. این ۲۹ میلود و ۲۹ میلومون میلاد میلود و ۲۹ میلومون میلود و ۲۰	- 52	alexan	
	, 	//	PROFESSION STREET		Cozart	
		TEP	NO.	Ne Frank e	ing Foreman	
	1	Lels.	A 676	Jake I	. Hamon	
	1		WEW MELLES	12	29-83	
	i 		WHN W			
E	xxon				certify that the well location this plat was plotted from field	
	7572 25%)		1	notes of	actual surveys made by me or	
	i i		i t	is true o	supervision, and that the some nd correct to the best of my	
		<u></u>		knowledge	e and belief.	
Jake L. Ha 54390	amon	Jake L. Hamon 18584-7	Jake L. 18585-4	Hamon	м J	
1980		(75%)		12/1 Begisterea i	9/83 In fessional Engineer	
		660'				
330 865	90 1320 1650 19	80 2310 2640 2000	1800 1000 8	Contification N.M. P.	E. & L.S. NO. 676	