NET EXICO OIL CONSERVATION COMMISSIC

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

All distances must be from the outer boundaries of the Section.			
Oforator Yates Petroleum Corp	Lease	CitiEs JH S	tate Well No.
Unit Letter Section Township 21s Range 21-E County Eddy			
Actual Footage Location of Well: 2205 feet from the North line and 660 feet from the West line			
Ground Level Elev. Producing Formation Pool Boy Campoon Dedicated Acreage: 4612 Cisco-Wolfcamp Level Compoon 320 Acres			
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.			
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).			
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?			
Yes No If answer is "yes," type of consolidation RECEIVED			
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of			
this form if necessary.)			
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests have been approved by the Commission.			
	R 21 E		CERTIFICATION
			I hereby certify that the information con-
			tained herein is true and complete to the best of my knowledge and belief.
980'			Eddie In national
	 		Eddie M. MAHFOOD
			ENGINEER
- 660 -0		-	VATES PETROLEUM CORP
	,	21	Date 10-13-78
	0	S	
			I hereby certify that the well location shown on this plat was plotted from field
			notes of actual surveys made by me or under my supervision, and that the same
L 4955			is true and correct to the best of my knowledge and belief.
			Date Surveyed Refer to Original Plat
			Registered Frotessional Engineer and/or Land Surveyor
			Certificate No.
0 330 660 90 1320 1650 1980 2310 264	0 2000 1500	1000 500 0	1