	NEW A	EXICO OIL CO	NSFRVATT	ON COMMISS	STON		n C-128 ed 5/1/57
		ocation and					. ** .
Section A.					Date	12-5-57	
Well No. 2 Located 683 County 2004 Name of Producir	so stural ses Co Unit Letter D Feet From Mo G. L. E G. Formation B1 ator the only owne	Section 2 run Line, levation 3	1 	Township Fee Dedicate Pool	t From d Acreage	AQ	L Ác
Yes 2. If the answe consolidated "yes," Type	No er to question one d by communitizati of Consolidation_ er to question two	is "no," ha on agreement Unit Agree	ave the in t or other	nterests o rwise? Ye	f all the s_X_No_	owners be	een answer is
	<u>Owner</u>			Land Desc	<u>ription</u>		
						· · · ·	
							
Section.B							
x					informat above is to the b	tion in Se true and best of my	y that the ection A complete knowledge
		· <u></u> <u></u>			Lae. (Rep	perator)	AS COMPAN The Tett ve)
					A Midlan This is		y that the
			 		plat in from fie surveys my super	Section B ld notes made by m vision an	wn on the was plott of actual e or under d that the correct to
					the best belief. Date Sur	of my kn veyed	owledge an E-5-57 Shishs
330 660 990 132	0 (650 1980 2310 2640	2000 15	00 K000		-		and Survey
	(See instructio			500 Ó	Certific	ate No.	2126

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plan, the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

* "Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)