NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

	All dista	nces must be from #	e outer boundaries of	the Section.		1 11 si
Operator Southland Roy	Lea:	McClanahan			Well No. 17E	
Unit Letter Section	n Township	.8N	Plange 10W	San Ju	ıan	
Actual Footage Location of	Well:					
	from the South	line and	4/	et from the	<u>East</u>	line Dedicated Acreages
· - /	Producing Formation Dakota/Mesa Vera		sin Blanco mes	werde	· 	320 Acres
5883' 1. Outline the acre	age dedicated to the	subject well b	y colored pencil o	or hachure i	narks on th	e plat below.
2. If more than on interest and roys	e lease is dedicated alty).	to the well, ou	tline each and ide	entify the o	wnership t	hereof (both as to working
3. If more than one dated by commun	lease of different ownitization,	nership is dedic force-pooling.e	eated to the well, tc?	have the in	iterests of	all owners been consoli-
			solidation			
If answer is "no	" list the owners and	d tract description	ons which have a	ctually been	o consolida	ated. (Use reverse side of
	·)					munitization, unitization,
No allowable wil	l be assigned to the w	en until an inte non-standard uni	t, eliminating suc	ch interests	, has been	approved by the Commis-
sion.	omerwise, et aussi					
						CERTIFICATION
			1			ertify that the information con-
<u> </u>			i			rein is true and complete to the
				# 1		knowledge and belief.
			0		Cost	(Janus
ı			1		Nome	2 2 1
					Position	C. Parsons
			l I		•	t Engineer
•	•		i	 	Company	and Payalty Company
į			i I		Date	nd Royalty Company
·	SEC.		05 370/24		May 27,	1980
· 1			SF-079634			
		24	i		l hambo	certify that the well location
1		27	1			this plat was plotted from field
			1		notes of	octual surveys made by me or
			1	830'	under my	supervision, and that the some
!			©	830	knowledge	and correct to the best of ay
; 				#		
			i			
1					Date Survey August	2, 1979
			460'		Registered l	Professional Engineer
			4		and/or Land	Surveyor
			!]	Fred B	. Kerr, Jr.
					Certificate I	
330 660 190 13	20 1650 1980, 2310 284	10 2000	1 1000 1000	100	3950	