N' MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section

Southland Royalty Co.			Parkway State Comm.		Well No. 1
eKu Ku	Section 15	19 South	29 East	Eddy	
1980 test from the South line and 1980 test from the West line					
3322.0	Freducing For Mor		Undesigna		edinates Anjresge: 320 - 5 res
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 consolidated by communitization, unitization, force-pooling, etc?					
X Yes No If answer is "yes," type of consolidation <u>Communitized</u>					
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, has been approved by the Commission.					
Cit	ies Service		1		CERTIFICATION
Cities betvice			1	1 1	tify that the information con-
		An exemple to the second secon	tained herein is true and complete to best of my knowledge and belief.		
E - 701				Name Name	rueg ther
	· - + 1		·		trict Engineer
Maralo			! !	1 1	and Royalty Co.
	7		1	Pate	oril 28, 1978
L → 1493			<u> </u> 		
Pennzoil	l Anad	arko			
10	080 -		OF NEW TO	shown on thi	rtify that the well location s plat was plotted from field
	1.00		HERSCHEL	under my sur	ual surveys made by me or pervision, and that the same
		REG	JONES 3640	knowledge ar	correct to the best of my and belief.
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L - 15	$13 \mid LG - \frac{3}{4}$	125	the sections of	Into Surveyed	
-		van er C. Mellin	1	Registered Fire and or Land Su	fessional Engineer rveyor
		STATE		2 ens	Lebonan
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