## NEW MEXICO OIL CONSERVATION COMMISSION WELL ATION AND ACREAGE DEDICATION F

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

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

perator	PAN ALE	RICAN PET	ROLEUM CO	DRP.	Lease	CATO "A	" FEDER	AL D. C.	Well No. 3
That Letter N	Section	n 15	Township	8 South	Roznaje	SO EAST	Conuta 3	CHAVES	
Actual Foctage		•	DUTH	line cond	10	80 tee		WEST	1.
Ground Level 1	<del></del>	Free ducting Form	nation	.me and	POTO	Some /	I from the		Dedicated Acreage:
1. Outlin	e the acre	AN HA		ubject wel	ll by colo	red pencil o	or hachure	marks on the	e plat below.
2. If mor	e than on standroys	e lease is ilty).	dedicated to	o the well,	outline e	ach and ide	entify the	ownership th	ereof (both as to working all owners been consoli-
dated	by commun	itization, u	nitization, fo	orce-poolin	g. etc?	o the well,	nave the	interests of	an owners been consoli-
	·s 🔲 N	io Ifan	swer is "ye	s;" type of	consolida	ation	<del></del>		
If answ	ver is "no	!' list the c	owners and t	tract descri	iptions wl	nich have ac	ctually be	en consolida	ted. (Use reverse side of
	rm if nece: owable wil		d to the wel	l until all	interests	have been o	onsolida	ted (by comm	nunitization, unitization,
forced- sion.	pooling, or	otherwise)	or until a no	n-standard	unit, elin	inating suc	h interes	ts, has been	approved by the Commis-
								1	CERTIFICATION
	   				i S. GEULDE	HOAL SURVE		tained here	ertify that the information con- rin is true and complete to the knowledge and belief.
	 							Name  Putton  Company  PAN AMERIC	Moarhead Cam Sigur AN PETROLEUM CORPORAT
	l 				1			Date 9	-13-67
	: : : : :			<b>,</b>	6.19	ATE 02		shown on the notes of au	ertify that the well location nis plat was plotted from field ctual surveys made by me or upervision, and that the same dicorrect to the best of my and belief.
-	1980'			· · · · · · · · · · · · · · · · · · ·	Z.	MEXICA	7	Date Surveye	otessional Engineer
		99—						Certificate No	nW. leest
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	190 131	10 1650 1980	2310 2640	2000	1 800	1000 80	,		676