W MEXICO OIL CONSERVATION COMMISTION WE . LOCATION AND ACREAGE DEDICATION PLAT

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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	
Operator	Gulf Oil Corp.	Lease	Eddy G.Z. Sto	ate Com.	Well No.
Inst Letter	Section T		(try) e	County	
Intern Footage Lo	12	19South	27East	Eddy	
1980	teet from the SOI	Jth line and	660 _{fee}	t from the East	line
round Level Elev					Dedicated Acreage:
3520.8			Jndes Morrow		320 Acre
		to the subject well by dicated to the well outli			he plat below. thereof (both as to working
interest a	ind royalty).	arcated to me went, our	ne caen and ide	attry the ownership	thereof (both as to working
3 If more th	an one lease of diffe	rent ownarchin is dedicat	tad to the well	Laura 1	f 11
dated by	communitization, unit	ization, force-pooling. etc	?	nave the interests o	f all owners been consoli
. 37				Communization	i.
X Yes	No If answ	er is "yes," type of conso	olidation	Johandiii Zacion	-
If answer	is "no," list the own	ers and tract description	s which have ac	tually been consolid	lated. (Use reverse side a
this form	if necessary.)				
No allowa	ble will be assigned t	to the well until all interes	sts have been c	onsolidated (by con	nmunitization, unitization
sion.	ning, of otherwise) or	until a non-standard unit,	enminating such	n interests, has beer	n approved by the Commis
		• •	an fi act allo 2 des dictors an supportant		
	i I				CERTIFICATION
	8	Chat F		I hereby	certify that the information con
		· State of New Mexico		N I	rein is true and complete to the
		Amoco Oil Cor	P	best of m	y powledge and belief.
				LUE	Dorland
	 				
	ł		-	C.D. Position	Borland
	ł		1	Area P	roduction Manager
	1	State	of New Mexic	Company	:1 0 ama + + -
	1		Dil Corpora		il Corporation
			1	5-24-7	8
				MARCEN LANGE AL	,
	1		State of Kewanee O	• • • • •	certify that the well location
			Corporat		this plat was plotted from field
110	SIN A MUCH			-660'	actual surveys mode by me or
	A PARTIE				supervision, and that the same nd correct to the best of my
1/2/ C	$S = \left[-\frac{1}{2} \right] \left[-\frac{1}{2} \right]$			I I I	and balief.
脸			-		
			08		- 4
11631	C IN CAR			Date Survey	ay 17,1973
				Registered I	Professional Engineer
				and/or Land	Surveyor .
······		and the second		_ O.L	al whit
2014			p. 102294.0.24	ETTT Zuticate N	^{10.} John W. West 57
330 660 1	90 1320 1850 1980 23	10 2640 2000 1500	1000 800		Ponald J. Eidson 327