REBEIMED

4

/ MEXICO OIL CONSERVATION COMMIS.

WELL LOCATION AND ACREAGE DEDICATION PLAT SEP 1 3.1972

Form C-102 Supersedes C-128 Effective 1-1-80

t

		All distances t	nust be from the outer b	oundaries of t	the Section.		<u> </u>
Trenator			Læase			· · · ·	Well No.
David Faske	en		Avalon	Federal	''Com.'' _	<u>(2017) (</u>	erre de 1
Chit Letter 8	Section	Township	Range		County		
	1	21 Sout	h 25 E	ast	Eddy		
Actual Feotrage Locat	ion of Well:	Couth	660			East	
3630	feet from the		line and 660	feet	from the	East	line Dedicated Acreage:
Ground Level Elev.	Producing Fo		Poel	(Middle	Mammaul		-
		Morrow	·····				853.62 Acres
See attac 2. If more tha interest and	ched plat - n one lease is l royalty). S	Exhibit A o dedicated to See attached	plat - Exhibi	ion agre ach and iden t A of c	ement. ntify the owr ommunitiz	nership th ation	nereof (both as to working agreement.
	mmunitization,	unitization, for	ee-pooling. etc?				all owners been consoli- eement fully executed
							ated. (Use reverse side of
	necessary.)						
No allowabl	e will be assign						munitization, unitization, approved by the Commis-
	1						CERTIFICATION
pror <u>10-1</u> inter converted trac	ation unit a 4 <u>-70. Faske</u> rest. All c ertible to w ts have U.S.	pproved by <u>and Texac</u> other lease J.I. under p royalty ex	53.62 acre non Order No. R-40 o <u>hold all of</u> owners shown h ayout agreemen cept Tract 7, Farms, etal,)42 dated <u>the work</u> ave ORRI ats. All	ing '	tained he	certify that the information con- rein is true and complete to the y knowledge and belief. S. L. Parks
UT W	i i i i i i i i i i i i i i i i i i i	o by raiduc	Tarmo, ocar,			David	Fasken
	 		 			Date 9-12-7	2
						shown on notes of under my is true	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my re and belief.
						Date Surve	yed
	1 				1 1	-	Professional Engineer d Surveyor
0 330 660 19	90 1320 1650 1	980 2310 2640	2000 1500	1000 5	1	Certificate	No.