WELL LOCATION AND ACERAGE DEDICATION PLAT

A		Ali disto	inces must be fi	rom the outer bo	undaries of the Se	ction		
O erator				Leose			Wel	
TENNEC	OIL COMPAN	Ť		S.F.P	R.R.		yver	16
Unit Letter	Section	Township		Range	County			
F	24	•	L7 MORTH	-		McKINLEY		
Actual Footage Loca	tion of Well:							
1650	feet from the	NORTH	Water to	1650	feet from the	WEST	trae	
Ground Level Elev.	Producing F	ormation		Pool		** :	Dedicated Av	
7104.0	a l	akota		Lone Pin	o Dakota "D'	•		Acre
1 Outling the	norono de la la la				r hachure marks			10.16
	n one lease of di tion, unitization No If	fferent owner, force-pooli	ership is dedik ngliete ^s es," type of c	rated to the v	vell hav e the in	terests of all	PR'2 Fe	consolidated
If answer is "no necessary.)					·		reiss side o	
No allowable will pooling, or other	l be assigned to wise) or until a	the well unti non standard	il all interests d unit, elimino	nave been co iting such int	onschdated (by erests, has been	communitiza approved by	tion, unitiza	ation, forced- sion.

CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Nome		_
Position	Pord duction Clark	
Company Tenness	Oil Company	
Date 4/16/7	1	
/		

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

14 Amril - 1971
Date Surveyed
Registred Professional Engineer
JAMES P. LESSE
1463
Certificate No.

SCALE-4 INCHES EQUALS 1 MILE

SAN JUAN ENGINEERING COMPANY,

FARMINGTON, N. M.