WELL LOCATION AND ACREAGE DEDICATION PLAT

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	form ()
2	Supersedes C-128
	Etterne - 1-1-65

All distances must be from the outer boundaries of the Section								
1a.,.	• .		Loase		Weit 'i			
	e Hartman -	Triwnshi	Otis Jone	s	2			
Trat Letter J	Section 34	County						
Actual Sectore Location of Well: 1650 feet from the South line and 1750 feet from the East line								
Ground Sever Every	Vata C	sout) on	Poel		Time			
3513.9		even Rivers	Jalmat (Gas)		160			
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 consolu- dated by communitization, unitization, force-pooling.etc?								
[_] Yes [] No [If answer is "ves." type of consolidation								
If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)								
this form if necessary.)								
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-								
sion.								
	1		1		CERTIFICATION			
	sed Location L. Jones No.	Doy	I esent Jalmat Gas Vie Hartman s L. Jones No.	toined he	certify that the information con- rein is true and complete to the y knowledge and belief			
Jalma	t (Gas) Well		No. 31					
ARCO No. Seven Riv	32 ers Queen	Sever Sever	Rivers Queen (Injection Well	Pusition	Engineer			
Unit	ucen yucen			- Children ?	/le Hartman			
ARCO No.		$\setminus \setminus$		1.21	nber 4, 1981			
	ers Queen ection Well)							
	TREERA			8 (certify that the well location this plot was plotted from field			
	TATE ON TATE			notes of	actual surveys made by me or supervision, and that the same			
HEG. P	676 m			er 1	nd correct to the best of my and belief			
1 Are	W MEXIC	*		Dite Survey	a.1			
10,4	N W W				-25-81 Prifetstanal Engineer			
ARCO No. Seven Riv	38 ers Queen Uni			om Lor Lond	Curvey or			
	p			Centilicole N	DO JOHN W. WEST 676			
1 2 330 066 9	0 1320 1680 1980	2317 264: 2000	1000 1000 80		PATRICK A ROMERO BOBB Rongld J Eldron 3239			