STATE OF NEW MEXICO INERGY AND MINERALS DEPARTMENT C ONSERVATION DIVISION P. O. BOX 2088						30-005-20914 Form C-101 Revised 10-1-78			
DISTRIBUTION SANTA FE, NEW MEXICO 87501 SAUTA FE U.S.G.S. LAND OFFICE OPERATOR						SA. Indicate Type of Loase ATATE XX rec 5. State OII 6 Gas Loane No. LG-1289			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							7. Unit: Agreement Jiamo		
b. Type of Well DRILL X	DRILL X DEEPEN PLUG BACK						easo Name		
WELL X WELL	L X GAS DOTHER SINGLE MULTIPLE 204E					Union "XJ" State			
Nanie of Operator							9. Well No.		
Yates Petroleum Corporation							2 10. Field and Pool, or Wildcat		
207 S. 4th, Artesia, New Mexico 88210 marth						Tom-Tom SA			
LOCATED 330 FEET FROM THE SOUTH									
								HHHH:	
NO 1650 FEET FROM THE FAST LINE OF SEC. 2 TWP. 85 HEE. 31E NMPM						A1111111111111111111111111111111111111			
HHHHHHHH	HHHHHH	HHHHHH	HHIIHH	III		Chaves		illilli.	
						<u>IIII</u>	<u>III</u> ,		
ANNI ANNI ANNI ANNI ANNI ANNI ANNI ANNI			9, Proposed Depth	.	. Formation	_	20. Rotar	y cr C.T.	
1. Llevations (Show whether DF,	KT, etc. j = 121 A, Kind	-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X-X	appr. 4250		San An	dres 22. Approx.		otary	
4349.1' GL		anket	LaRue Dri	q	ASAP				
3.		ROPOSED CASING AND	CEMENT PROGRAM						
	r								
SIZE OF HOLE SIZE OF CASING									
<u> 12 1/4" </u>	<u>8 5/8"</u> 4 1/2"	24# J-55 9.5# J-55			_ <u>500_s</u> _ <u>300_s</u>			rulated_	
		<u></u>							
4 1/2" produo	o drill and te ction casing v rated and stin	vill be run a nulated as ne	and cemented eeded for p	d wi	th an	comme adequat	ccial te	, *	
MUD PROGRAM:	Native mud t	to 1700'. Fu	√ to TD.						
BOP PROGRAM:	BOP's will }	be installed	at 1700' a	nd t	ested	daily.			
			·	APPR(PER UN	OVAL VAL MIT EXPI ILESS DR	ID FOR <u>/</u> RES ILLING UN	80 D <u>4-6-8</u> NDERWA	AYS	
ABOVE SPACE DESCRIBE PR	OPOSED PROGRAMI IF P	ROPOSAL IS TO DEEPEN O	R PLUS BACK, CIVE DAT		RESENT PROD	UCTIVE ZONE	AND PROPO	SED NEW PADDU	
ereby certify that the informatio	on above is true and comp								
ined key deliara	X. Yullben	Jule_Regulate	ory Agent		D.	21e <u>10/3</u>	/83		
(This space for !	State Usej								
ORIGINAL SIGNED BY JERRY SEXTON						DCT 6 1983			
PROVED BY DISTRICT I SUPERVISOR TITLE TITLE TITLE TODITIONS OF APPROVAL, IF ANYI							· v	<u> </u>	

NE ._XICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Guarator Lease Well No. YATES PETROLEUM CORPORATION UNION "XJ" STATE 2 Unit Letter Section Township Range County B 2 8 South 31 East Chaves Actual Footage Location of Well: 1650 East 330 feet from the North line and feet from the lir.-Ground Level Elev. Producing Formation Pool Dedicated Acreage; 4349.1 San Andres 40 Tom-Tom San Andres Acres 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 consolidated by communitization, unitization, force-pooling. etc? Yes If answer is "yes," type of consolidation _____ | No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION 330 1650 I hereby certify that the information contained herein is true and complete to the my knowledge and belief. Name Gliserio Rodriquez Position Regulatory Agent Company Yates Petroleum Corp. D⊐te 10/3/83 I hereby certify that the well location shown on this plat was platted 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. Date Surveyed 9/29/83 Registered Professional Engine and/ Certificate -3640 330 660 190 1320 1650 1980 2310 2640 2000 1500 1000 500 n







^

۳.