ONDITIONS OF LEGE	Alle W	TITLE			<del></del>	D	JAN.	7 1989
(This space for S	Original 8						IAN	1 8 7 4090
signed Urfta R.	Ma		Permit A	, -		D	ote Jani	uary 27, 1989
hereby certify that the information	n PROGRAM, IF	and complete to the	me best of my	inpwiedge and be	illef.			THE COLUMN PRO
2-3-89 IN ABOVE SPACE DESCRIBE PRO	POSED PRO	GRAMI IF PROPOSAL	IS TO DEEMEN	OR PLUE BACK, 61	VE DATA ON	PRESENT PROD	UCTIVE ZONE	ZRVAY AND PROPOSED NEW PAG
POSTID-1 NLLAPI 2-3-89		-			£***		7/2	2/89_
					, .			
This well is marked	d on Exhi	bit A.						
this well and a co	py of the	well locate plat has be	ed in this een filed	s quarter-c . The well	quarter l is lo	. Yates cated 990	is the d	operator of nd 1650' FEL.
MUD PROGRAM: That		,						
We propose to dril casing will be set run and cemented w	and ceme ith adequ	ent circulate late cover, p	ed. If co perforate	ommercial, and stimu	produc	tion casi	ing will	be .
						1		
7-7/8"	5-1/2"	14#	J <b>-</b> 55	TD		300 sacks		
12-1/4"	8-5/8"	24#	J <b>-</b> 55		Approx. 600'		cks	Circulate
SIZE OF HOLE	SIZEOF	CASING WEIGH	T PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
23.		PROPOSI	ED CASING A	ND CEMENT PR	OGRAM		<del>-</del>	
3838 GR		21A. Kind & Status Plug. Bond Blanket		-	21B. Drilling Contractor Undesignated		22. Approx. Date Work will start ASAP	
al. Eleverions Dhow what has DE				2150'		San Andre		Cable Tool
HHHHHHH	HHH			19. Proposed D	ebty 1	9A. Formation		20. Rotary or C.T.
					<i>HHH</i>			
							12. County Chave	
AND 1650 FEET FROM	THE E	ast line of se	c. 21	TWP. 10S	RGE. 27	E NMPM		
4. Location of Well UNIT LETT	en <u> </u>	LOCATED	330	FEET FROM THE	South	LINE		
3. Address of Operator 105 South Fourth S	treet, AI	Rtesia, New I	Mexico 88	210			70. Field o	nd Pool, or Wildcat O San Andres
Yates Petroleum Co	rporation	1	·				9. Well No. 5	
oil X GAS WELL 2. Name of Operator	01н	<del></del>	<del></del>	SINGLE ZONE	MUL	TIPLE ZONE		der AFT State
b. Type of Well DRILL X		DEEP	EN 🗌		PLUG	BACK	8. Farm or I	Lease Name
la. Type of Work	_	TANKE TO DITE	C, OLL! L!	, OK PEDGA	DUNESTA, OF	FICE	7. Unit Agr	eement Name
APPLICATION APPLICATION	N FOR PE	RMIT TO DRIL	l DEEDEN	1 00 DLUG	0. C	D	IIIII	
U.S.G.S.				JAN 27	'89	LG-52	1 & Gas Loano No.	
			,	WEXICO 67			STATE	K /** []
DISTRIBUTION	P. O. BOX			2088	KECEI	VED	Revised 10	0-1-78 or Type of Loase
ENERGY AND MINERALS DEP/		OIL CON	SERVAT	TION DIV	LON		30-01 Form C-16	5-62665
STATE OF NEW MEXI	CO							

## EW MEXICO OIL CONSERVATION COMM ON WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Operator YATES PETR	OLEUM CORPOR	ATION	Lease PATHFINDER "AF	Well No.	
Unit Letter O			Runge 27 East	County Chaves	
Actual Footage Loc	cation of Well:				
330	feet from the	South line and		eet from the East	line
Ground Level Elev. 3838	Producing F	ormation ANDRES	Drame Si	on Augus s	Dedicated Acreage:
		cated to the subject v	1		the plat below.
	han one lease i nd royalty).	s dedicated to the we	ell, outline each and re	dentity the ownership	thereof (both as to working
		different ownership is unitization, force-poo		, have the interests o	of all owners been consoli-
Yes	☐ No If	answer is "yes," type	of consolidation		
	is "no," list th	e owners and tract des	scriptions which have	actually been consoli	dated. (Use reverse side of
No allowa forced-poo	ble will be assi				mmunitization, unitization, n approved by the Commis-
sion.					
	i i		1		CERTIFICATION
	; 		<u> </u>	/ hereby	certify that the information con-
	İ		i •	1 1	nerein is true and complete to the
	I		1	best of	my knowledge and belief.
	1		!	Ce	Ita R. May
	+			Name Clifton	R. May
	1			Position	
	1		1	Permit	Agent
	l i		1	1 1 ' '	Petroleum Corporation
	ļ		<u> </u> 	Date	y 27, 1989
	) )		i I	Januar	<u> </u>
					N R REDO
	1		1	1 ferst	NEXV INITEX V
	 		1		of actual surveys made by me or
				under m	superision and that the same
	1		1	Signide	and correct to he best of my
					PROFESSIONAL
	)   		**	Date Surv	
	i i	16-52 16-52	-330	[ ] ·	d Professional Engineer
	1	16-52	46 p 1650	ond/or Lo	and Surveyor
				Dan	R. Reddy
				Certificat	1
0 330 660	190 1320 1650	1980 2310 2640 2	000 1500 1000	500 0 NM PE	L&LS NO. 5412