24 24 - 24 - 44	UNI	NM 88210 TED STATES T OF THE INT	SUBMIT IN T (Other instru reverse f	ctions on	FORM APP OMB NO. 10 Expires: Februa 5. LEASE DESIGNATION	004-0136 iry 28, 1995		
	BUREAU OF	LAND MANAGE	MENT		NM-92742	AND SERIAL NO.		
	LICATION FOR F	ERMIT TO DR	ILL OR DEEPEN		6. IF INDIAN, ALLOTTER OR TRIBE NAME			
A. TYPE OF WORK DRILL A DEEF D. TYPE OF WELL				7. UNIT AGREEMENT NAME				
WELL XX	GAS WELL OTHER		SINGLE MULTH ZONE ZONE		8. FARM OR LEASE NAME, WEL	LNO. 11/0///		
NAME OF OPERATOR	IROLEUM CORPORATI				Zingaro "ANG"	Federal #		
ADDRESS AND TELEPHONE			575 RECE	WED	9. API WELL NO.			
105 South	Fourth Street,	Artesia, New 1	Mexico 88210		30-015-27 10. FIELD AND POOL, OF	<u>1434</u>		
LOCATION OF WELL	(Report location clearly and	i in accordance with an	ny State requirements *)	0 104	Wildcat Canyo			
2182' FNI	and 872' FEL		APR a	29.'94	11. SEC., T., R., M., OE BLK. AND SURVEY OF AREA 96036			
At proposed prod. a Same	zone		ит. Н 🜼	C. D.				
. DISTANCE IN MILE	S AND DIRECTION FROM NEA	REST TOWN OR POST OF	FICE*	A, OFFICE	Sec. 1-T22S-R			
Approxima	tely 37 miles SW	of Artesia, 1	New Mexico		Eddy	NM		
DISTANCE FROM PRO LOCATION TO NEAR	EST		. NO. OF ACRES IN LEASE	17. NO. 01	F ACBES ASSIGNED IS WELL			
	rlg. unit line, if any)	872'	1318.25		320			
DISTANCE FROM PR TO NEAREST WELL, OR APPLIED FOR, ON	DRILLING, COMPLETED.	19	PROPOSED DEPTH	20. ROTAR	ARY OR CABLE TOOLS			
	whether DF, RT, GR, etc.)		8300'		Rotary	W TRITI OF DOA		
3971		Carist	ad Controlled Platar I	Basin	ASAP	A WILL START		
		PROPOSED CASING	AND CEMENTING PROGRAM	M				
		BIELOTTE DED BOOK						
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMEN'	г		
SIZE OF HOLE	13 28	54.5	350	<u></u> Ciı	QUANTITY OF CEMEN			
17 1/2" 12 1/4"	13 *8 *	<u>54.5</u> 36	350 2300	Cir	<u>cculated to sun</u> cculate	cface.		
17 1/2" 12 1/4" 8 3/4"	13 *8* *** 9 5/8'' 7''	54.5 36 23 & 26	350 2300 TD	Cin As	<u>cculated to sur</u> <u>cculate</u> Warranted- 5E	cface E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated.	13 % 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial,	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat	350 2300	Cin As e Canyor set and be set as neede	culated to sur culate Warranted-SE Marranted-SE n and intermedi cement circul to 2300' and ed for producti	E STIPS. Late Lated		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM	13 % 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300'	350 2300 TD drill and test the ce casing will be liate casing will te and stimulate a f; cut brine to 72 stalled on 9 5/8"	Cin As e Canyor set and be set as neede 200'; Sw casing	culated to sur culate Warranted - SE h and intermedi d cement circul to 2300' and ed for producti N Gel Starch Dr and tested dai	E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM	13%, *** 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr Subject to	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300'	350 2300 TD drill and test the ce casing will be diate casing will te and stimulate a '; cut brine to 72 stalled on 9 5/8" β	Cin As e Canyor set and be set as neede 200'; SW casing	culated to sur culate Warranted - SE Marranted - SE Marranted - SE Marranted - SE Marranted J Marranted - SE Marranted - SE Marrante	E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM Approval Control B	13 % 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300'	350 2300 TD drill and test the ce casing will be diate casing will te and stimulate a '; cut brine to 72 stalled on 9 5/8" β	Cin As e Canyor set and be set as neede 200'; SW casing	culated to sur culate Warranted - SE Marranted - SE Marranted - SE Marranted - SE Marranted J Marranted - SE Marranted - SE Marrante	E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM Approval Control B	13%, 4 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr Subject to Requirements and Epulations	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300'	350 2300 TD drill and test the ce casing will be diate casing will te and stimulate a '; cut brine to 72 stalled on 9 5/8" β	Cin As e Canyor set and be set as neede 200'; Sw casing	culated to sur culate Warranted - SE Marranted - SE Marranted - SE Marranted - SE Marranted J Marranted - SE Marranted - SE Marrante	E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Accorded</u> Constal <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Co</u>	13%, *** 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300' il will be ins	ata on present productive zone a	Cin As e Canyor set and be set as neede 200'; SW casing casing casing casing	$\frac{cculated to survey}{cculate}$ Warranted \rightarrow SE h and intermediated and intermediated and the steed data and tested data -1 HAPLE	E STIPS.		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Accorded</u> Constal <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Constal</u> <u>Co</u>	13%, *** 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300' il will be ins	Arill and test the ce casing will be liate casing will te and stimulate a '; cut brine to 72 stalled on 9 5/8" for for for for for for for for for fo	Cin As e Canyor set and be set as neede 200'; SW casing casing casing casing	culated to sur culate Warranted - SE Marranted - SE	cface E STIPS. Late Lated Lon. Cispac		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Approval</u> <u>Constrol</u> <u>Constrol</u> <u>Special</u> <u>Signed</u>	13%, *** 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and Subject to Paguirements and	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300' il will be ins	350 2300 TD drill and test the casing will be liate casing will be liate casing will te and stimulate at and stimulate at and stimulate at a stimulate at at a stimulate at at a stimulate at at at a stimulate at at at a	Cin As e Canyor set and be set as neede 200'; SW casing casing casing casing	$\frac{cculated to survey}{cculate}$ Warranted \rightarrow SE h and intermediated and intermediated and the steed data and tested data -1 HAPLE	cface E STIPS. Late Lated Lon. Cispac		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM Approval Constal & Signed Signed (This space for Fed	13% 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, : FW spud to 350 to TD. : BOP's and hydr: Subject to Requirements and Pulations BE PROPOSED PROGRAM. If thinent data on subsurface portion	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300' il will be ins	350 2300 TD drill and test the casing will be liate casing will be liate casing will te and stimulate at and stimulate at and stimulate at a stimulate at at a stimulate at at a stimulate at at at a stimulate at at at a	Cin As e Canyor set and be set as neede 200'; SW casing casing casing casing	culated to sur culate Warranted - SE Marranted - SE	cface E STIPS. Late Lated Lon. Cispac		
17 1/2" 12 1/4" 8 3/4" Yates Petro formations. to shut off circulated. MUD PROGRAM BOP PROGRAM Approval Constal & Signed S filiated States Petro Signed S Signed S	13% 9 5/8" 9 5/8" 7" leum Corporation Approximately gravel and cavin If commercial, if commercial, : FW spud to 350 to TD. : BOP's and hydr: Subject to Requirements and EPROPOSED PROGRAM: If thinent data on subsurface location Manual Provide the subsurface location Provide the subsur	54.5 36 23 & 26 proposes to c 350' of surfac ngs. Intermed will perforat '; FW to 2300' il will be ins proposal is to deepen, give c s and measured and true vertice TITLE	350 2300 TD drill and test the casing will be liate casing will be liate casing will te and stimulate at and stimulate at and stimulate at a stimulate at at a stimulate at at a stimulate at at at a stimulate at at at a	Cin As e Canyor set and be set as neede 200'; SW casing at IP- -6-94 -Loc 4 and proposed n iter program, if	$\frac{cculated to survey cculate}{cculate}$ Warranted \rightarrow SE(h and intermediant circulate to 2300' and ed for production of the stand date of the stand date of the stand tested date of the stand tested date of the standard date of the stand	E STIPS. E STIPS. Late Lated Lon. Cispac Lly.		

*See Instructions On Reverse Side

а.,

e ...

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator			· - <u></u>		Lease					Well No.	
YAT	ES PI	ETROLEUM	CORPORATIO	N	211	IGARO "	'ANG" FEDE	RAT			1
Unit Letter	Secti		Township		Range			11111	County		<u> </u>
Н		1	22	SOUTH	23	EAST	N	MPM		COUNTY,	NM
Ictual Footage Loc	ation of	Well:	• ··· ··· ··· ··· ··· ··· ··· ··· ··· ·					1411 141			<u></u>
	2 feet f	rom the	NORTH	line and	872	2	feet	from	the EAST	line	
fround level Elev.		Producing	g Formation		Pool		~			Dedicated Act	
397		C	isco Lany	กง	wild	1 cut	Cunyon			32	Acres
I. Outlin	ie the ac	reage dedicated	to the subject well	by colored pen	cil or hachure	marks on the	e plat below.	-			
2. If mor	re than o	one lease is ded	icated to the well, o	utline each and	identify the ov	vnership the	reof (both as to	worki	no interest and r	(viitv)	
3. Il mor	re than o ation fo	one lease of diff rce-pooling, etc	erent ownership is	ledicated to the	well, have the	interest of a	all owners been	conso	lidated by comm	unitization,	
	Yes	· · · Π	No If ans	wer is "yes" typ	e of consolidat	ion					
If answe	r is '' n o'	list the owners	and tract description	ons which have	actually been o	onsolidated	. (Use reverse s	ide of			
this form No allow	if necc	essary.	the well wetil all i							·	
or until a	non-sta	andard unit, elin	the well until all in tinating such intere	st, has been app	roved by the I	a (by comm)ivision.	unitization, uniti	22401	i, forced-pooling	, or otherwise)	
· · · · · · · · · · · · · · · · · · ·											
						1				OR CERTIF	
		Ì				i			I hereby	certify that	the informatio
						i			ontained herein test of my knowle		
										// ($\hat{\mathbf{A}}$
				NIM	742			S	in nature		¥/
		i			,742	2/82			ten 12	Willind	<u>X</u>
		1		94				P	rinted Name		
									hand	man	
		1						١Ŋ	psition	N 1	1
		1							Kenpe	undemph	
		1						C	Company	1) \ '/	· · ·
									_ (ates	Per (wp.
						¦ &-	872		Date	1.5.90	V
		l l				1	0 1 2			12-14	<u> </u>
	<u> </u>					1			SURVEY	OR CERTIF	FICATION
						1					
		1				l T			' hereby certify on this plat wa		
						1			nciual surveys	made by m	e or under n
		1				l		5	rupervison, and	that the sa	me is true as
									correct to the	best of my	knowle dge ar
		1				1			belief.		
		ļ				!			Date Surveyed		
						<u>+</u>	<u></u>		Date Surveyed MARCH Signature & Sta Professional Se	1994	
						1			Signature & Sea	NOL TEDD	
		ļ				ł			Signature & Sea	N'MEX	
		I				l			🎽	~~``	
l										5412) er
		1							REGIS	DN	GINEER
		1				ļ			and XIA	Helly	5
						<u> </u>			Cerunicate No.	SURVE	\mathcal{Y}
									NM PRAPAD	OFESSION	<u> </u>
330 660	990	1320 1650	1980 2310 264	ດ 200	0 1500	1000	500	'n			

YATES PETROLEUM CORPORATION



typical choke manifold assumby for 14 rated working pressure service-surface installation

EXHIBIT B

THE FOLLOWING CONSTITUES THE MINIMUM BLOWOUT PREVENTER REQUIREMENTS FOR \$000 PSI WP SYSTEMS

- 1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. Choke outlet to be a minimum of 3" diameter.
- 3. Kill line to be of all steel construction of 3" minimum diameter.
- All connections from operating manifolds to preventers to be all steel. Hole or tube to be a minimum of one inch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- Operating controls to be located a safe distance from the rig floor.
- 9. Hole must be kept filled on trips below intermediate casing.