DISTRIBUTION	NE	W MEXICO OIL CONSE		N	30 - C/> Form C-101	20604
SANTÀ FE /		MEATOO OIL CONSE		•	Revised 1-1-65	
FILE /		MAR 2 4	19 / T		1	Type of Lease
U.S.G.S.	· [	The state of the second			STATE X	
LAND OFFICE	'	<b>C</b> . 2.	2 m <sup>1</sup> 4		L-36	Gas Lease No. 44
OPERATOR		ARTEDIA, I			hunn	
APPLICATIO	N FOR PERMIT TO	D DRILL, DEEPEN,	OR PLUG BACK			
a. Type of Work					7. Unit Agree	ment Name
		DEEPEN	PLUG	васк 🗌	8. Farm or Le	
b. Type of Well			SINGLE MU	ZONE	Cass St	
. Name of Operator	OTHER		ZONE		9. Well No.	
Pubco Petro	oleum Corporat	ion				1
. Address of Operator						Pool, or Wildcat
P. O. Box 869, Albuquerque, New Mexico 87103					Wildcat	
. Location of Well UNIT LETTE	ER L	DCATED 1980	EET FROM THE	th LINE	ΑΠΠΠ	
ND 1980 FEET FROM	THE West	INE OF SEC. 25	WP. 188 RGE.	24E NMPM		
ND 1900 FEET FROM					12. County	<u>, XIIIII</u>
					Eddy	
			13. Proposed Depth	19A. Formatic	ĨIIIII	20. Rotary or C.T.
			9600 <sup>1</sup>	Morro		Rotary
1. Elevations (Show whether DF,	RT, etc.) 21A. Kir	id & Status Plug. Bond 🛛				Date Work will start
3679 GR			Ard Drilling Co	mpany	May 15	, 1972
3.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	I SACKS O	F CEMENT	EST. TOP
17-1/2"	13-3/8"					
			400'	45		circulate
12-1/4"	8-5/8"	24 <b>#</b> , J-55	1900'	100	Q	circulate
<u>12-1/4"</u> 7-7/8" Propose to dril	8-5/8" 4-1/2" 1 with rotary	24#, J-55 11.6#, 10.5# & 9.5# tools to total of	1900' x 9600' depth of 9600'	100 400	0 into the	circulate 3100' Chester
12-1/4" 7-7/8"	8-5/8" 4-1/2" 4 with rotary hever is the 1 ws will be tes ric Log, Boreh ntially produc New Mexico Oi circulated on ith a remote c	24#, J-55 11.6#, 10.5# & 9.5# tools to total of essor, using the ted. We anticip ole Compensated tive zones. If 1 Conservation of both 13-3/8" and ontrol station of	1900' 9600' e above hole an pate running th Sonic Gammaray a dry hole, wi Commission. d 8-5/8" casing will be used.	100 400 or 100' d casing e follow , Microl 11 plug . A ser	0 into the program. ing logs: og. Will and aband ies 900 d ine and c	circulate 3100' Chester All cement don as louble- thoke DVAL VALID DVAL VALID
12-1/4" 7-7/8" Propose to dril: Limestone, which significant show Induction Electr across all poten directed by the Cement will be or ram preventer with	8-5/8" 4-1/2" l with rotary hever is the 1 ws will be tes ric Log, Boreh ntially produc New Mexico Oi circulated on ith a remote c be hooked up a	24#, J-55 11.6#, 10.5# & 9.5# tools to total of essor, using the ted. We anticly ole Compensated tive zones. If 1 Conservation of both 13-3/8" and ontrol station of s shown in API I F PROPOSAL IS TO DEEPEN of mplete to the best of my k <u>Title Vice Press</u>	1900'   9600'   depth of 9600'   a above hole an   pate running th   Sonic Gammaray   a dry hole, wi   Commission.   d 8-5/8" casing   will be used.   Bulletin D-13.   DR PLUG BACK, GIVE DATA   Sident Producti	100 400 or 100' d casing e follow , Microl 11 plug . A ser Relief 1	0 into the program. ing logs: og. Will and aband ies 900 d ine and c fOR 90 DRILLINC EXPIRES Date	circulate 3100' Chester A11 cement coment don as coment don as comment don as comme
12-1/4" 7-7/8" Propose to dril: Limestone, which significant show Induction Elect: across all poten directed by the Cement will be of ram preventer W: manifolds will NABOVE SPACE DESCRIBE PF WE ZONE. Give BLOWOUT PREVENT hereby certify that the information igned	8-5/8" 4-1/2" l with rotary hever is the 1 ws will be tes ric Log, Boreh ntially produc New Mexico Oi circulated on ith a remote c be hooked up a	24#, J-55 11.6#, 10.5# & 9.5# tools to total of essor, using the ted. We anticip ole Compensated tive zones. If 1 Conservation of both 13-3/8" and ontrol station of s shown in API I F PROPOSAL IS TO DEEPEN OF mplete to the best of my k <u>Title Vice Pres</u> 0/L AL	1900'   9600'   depth of 9600'   a bove hole an   pate running th   Sonic Gammaray   a dry hole, wi   Commission.   d 8-5/8" casing   will be used.   Bulletin D-13.   DR PLUG BACK, GIVE DATA   Sident Producti   IB G18 HISPEGTOR	100 400 or 100' d casing e follow , Microl 11 plug . A ser Relief 1	0 into the program. ing logs: og. Will and aband ies 900 d ine and c fOR 90 DRILLINC EXPIRES Date	circulate 3100' Chester A11 cement lon as louble- choke DAYS UNLESS COMMENCED, C
12-1/4" 7-7/8" Propose to dril: Limestone, which significant show Induction Elect: across all poten directed by the Cement will be of ram preventer W: manifolds will N ABOVE SPACE DESCRIBE PF WE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information igned	8-5/8" 4-1/2" 1 with rotary hever is the 1 ws will be tes ric Log, Boreh ntially produc New Mexico Oi circulated on ith a remote c be hooked up a ROPOSED PROGRAM: IF the PROGRAM, IF ANY. Ion above is true and co state Use)	24#, J-55   11.6#, 10.5# &   9.5#   tools to total cessor, using the   ted. We anticipole Compensated   tive zones. If   1 Conservation Cessor   both 13-3/8" and   ontrol station Cessor   s shown in API I   F PROPOSAL IS TO DEEPEN Cessor   TITLE 9/L AI   Notify I	1900'   9600'   depth of 9600'   a bove hole an   pate running th   Sonic Gammaray   a dry hole, wi   Commission.   d 8-5/8" casing   will be used.   Bulletin D-13.   DR PLUG BACK, GIVE DATA   Innowledge and bellef.   sident Producti   MB 648 HISPECTOR   N.M.O.C.C. in suff.	100 400 or 100' d casing e follow , Microl 11 plug . A ser Relief 1	into the program. ing logs: og. Will and aband ies 900 d ine and c FOR 90 DRILLINC EXPIRES Date Mar	circulate 3100' Chester A11 cement lon as louble- choke DAYS UNLESS COMMENCED, C
12-1/4"   7-7/8"   Propose to dril:   Limestone, which   significant show   Induction Elect:   across all poten   directed by the   Cement will be or am preventer with   manifolds will   N ABOVE SPACE DESCRIBE PF   Induction Elect:   across all poten   directed by the   Cement will be or am preventer with   manifolds will   N ABOVE SPACE DESCRIBE PF   Image:	8-5/8" 4-1/2" 1 with rotary hever is the 1 ws will be tes ric Log, Boreh ntially produc New Mexico Oi circulated on ith a remote c be hooked up a ROPOSED PROGRAM: IF the PROGRAM, IF ANY. Ion above is true and co state Use)	24#, J-55   11.6#, 10.5# &   9.5#   tools to total cessor, using the   ted. We anticipole Compensated   tive zones. If   1 Conservation Cessor   both 13-3/8" and   ontrol station Cessor   s shown in API I   F PROPOSAL IS TO DEEPEN Cessor   TITLE 9/L AI   Notify I	1900'   9600'   depth of 9600'   a bove hole an   pate running th   Sonic Gammaray   a dry hole, wi   Commission.   d 8-5/8" casing   will be used.   Bulletin D-13.   DR PLUG BACK, GIVE DATA   Sident Producti   IB G18 HISPEGTOR	100 400 or 100' d casing e follow , Microl 11 plug . A ser Relief 1	into the program. ing logs: og. Will and aband ies 900 d ine and c FOR 90 DRILLINC EXPIRES Date Mar	circulate 3100' Chester A11 cement lon as louble- choke DAYS UNLESS COMMENCED, C

## V MEXICO OIL CONSERVATION COMMIS WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

			Lease			Well No.
Operator	PUBCO P	etr. Corp		CASS CTA	E COM	wen No.
Jnit Letter	Section	Township	Rang	e	County	
X Actual Footage Los	25	<u>18 Se</u>	outh	24 Best	Eddy	
1990	feet from the	South	line and ]	<b>JEC</b> feet		last
Ground Level Elev.		ormation	Pool		from the	Dedicated Acreage;
3679		MORROW	W	ildcat		5 320 Acres
1. Outline t	ne acreage dedic	ated to the su	bject well by col	ored pencil or	hachure marks on	the plat below.
	han one lease is nd royalty).	s dedicated to	the well, outline	each and ider	tify the ownership	thereof (both as to working
				to the well, l	ave the interests	of all owners been consoli-
dated by	communitization,	unitization, for	rce-pooling. etc?			
X Yes	No If a	answer is "yes	;" type of consoli	dation <u>Comm</u> u	nitization Pe	nding
						5
		owners and tr	act descriptions v	which have ac	ually been consoli	dated. (Use reverse side of
	f necessary.)	ad to the well	until all interests	. haara haara		
						mmunitization, unitization, en approved by the Commis-
sion.		, s. chur a hon	unit unit, ti	and a construction of the		a approved by the Commis-
	······					
	1	n 24 3	2			CERTIFICATION
	Í				1 harah	y certify that the information con-
	Ì	PUBCO				herein is true and complete to the
	I					my knowledge and belief.
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198					J. Position Vic Company Pul Date Mar	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location on this playwas related from field
****		<b>o</b> 1			J. Position Vic Company Pui Date Mar I hereb shown on notes of	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location on this playwag related from field
		<b>o</b> 1 3644		760	J. Position Vic Company Put Date Mar I hereb shown of notes of under m	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location in this playing Rotted from field f actual surveys made by me or
NM-027576	0 <b>L</b> -		NM-0275 U.S.A	760	J. Position Vic Company Put Date Mar I hereb shown o notes s under m is frue	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location on this pley was plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lge and belief
41 41 41 40 40 40 40 40 40 40 40 40 40 40 40 40				760	J. Position Vic Company Put Date Mar I hereb shown o notes s under m is frue	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location on this pley was plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lge and belief
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NM-027576 U.S.A	0 <b>L</b> -				J. Position Vic Company Puit Date Mar I hereb shown of notes J under m is true knowled Date Surv Registered	e President Producti co Petroleum Corpora ch 23, 1972 y certify that the well location on this play was Rotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lige and belief.
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