Description State of New Mexico Form   Ordon 1960, Hobbe, NM 82241-1980 Every. Material & Narral Reserves Department Revised February Instructions   Defect II Ol CONSERVATION DIVISION Submit to Appropriate Districtions   Defect II Ol CONSERVATION DIVISION Submit to Appropriate Districtions   Defect II OL CONSERVATION DIVISION Submit to Appropriate Districtions   District IV Santa Fe, NM 87504-2088 OCT 27.94   Defect IV Santa Fe, NM 87504-2088 OCT 27.94   APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEM: SHUGBACK, OR ADD A Z   PUEBLO PETROLEUM 'Operator Name and Address.   P. 0. BOX 8249 'Operator Name and Address.   PUEBLO PETROLEUM 'Operator Name and Address.   P. 0. BOX 8249 'ATI Number 30 - 005 - 63037   'M 27 CX PLAINS   'I or lot as. Section   * Property Code 'Property Name   * Proposed Bottom Hole Location If Different From Surface   UL or lot as. Section   * Proposed Pool I South   J.E. Ranche' San Andres SOG70   * Morth/South Res Pet from the   Base Santa Fer mate   * Proposed Pool I 'Cable/Ratary   * North/South Res East   * Morth/South Res<	PO Bo District PO Dra District 1000 Ri District PO Box	x 1980, F t [] twer DD, t [] to Brazoe [V	, Aricsis, N			Energy, N	State of	New Mexi						
PD Drever DD, Anesia, NM 88211-0719   OIL CONSERVATION DIVISION   Submit to Appropriate Districtions     Date:et III   PO Box 2088   Submit to Appropriate Districtions     District III   Santa Fe, NM 87504-2088   State Lease - 6     District IV   Santa Fe, NM 87504-2088   OCT 27 '94   Fee Lease - 5     PO Box 2083, Same Pe, NM 87504-2088   OCT 27 '94   AMENDED REF     APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPENF; SPLUGBBACK, OR ADD A Z   Operator Name and Address.   'OGERD Name     PUEBLO PETROLEUM   Operator Name and Address.   'OGERD Name   'OGERD Name     PUEBLO PETROLEUM   Operator Name and Address.   'OGERD Name   'OGERD Name     PUEBLO PETROLEUM   Operator Name and Address.   'OGERD Name   'OGERD Name     PUEBLO PETROLEUM   Proporty Code   'ATR Vacaba'   'OdeRD Action 18   North/South Ear   'OBERJY Name	PO Dra District 1000 Ri District PO Box	wer DD, III io Brazos IV		<b>IM 88211-07</b> 1			nuserais & N	atural Resources	CO Departme	ent	T	Daviss 1	Form	
Duries IV Santa Fe, NM 87504-2088 Santa Fe, NM 87504-2088 Santa Fe, NM 87504-2088   PD Box 2088, Senia Fe, NM 87504-2088 C. C. D. AMENDED REF   APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPENS, BPLUGBACK, OR ADD A Z OGRD Neede   PUEBLO PETROLEUM 'Operator Name and Address. O. C. D.   PUEBLO PETROLEUM 'Operator Name and Address. 'OGRD Neede   PUEBLO PETROLEUM CX PLAINS 'OGRD Neede   'Poperty Code 'Respect 'Poperty Name 'OGRD Neede   'Phoperty Code 'Respect 'Poperty Name 'Well Neede   'UL or lot as. Section Township Range Lot Ida Feet from the East/West East Constry   'UL or lot so. Section Township Range Lot Ida Feet from the North/South East Constry   'UL or lot so. Section Township Range Lot Ida Feet from the North/South East Constry   'BACE TRACE/' 'Proposed Bottom Hole Location If Different From Surface Constry Constry P   ''Act trace South South Peet from the Constry P   ''Act trace South South Toweaking Constry Constry   ''Deposed Pool 1 Sout	District PO Box	۲V	KG., AZIC		9	OIL CONSERVATION DIVISION Submit to Appropriate Distri								
PO Box 2088, Samia Fe, NM 87504-2088   ULI 27 • 394   AMENDED REF     APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPENM; SPLUGBACK, OR ADD A Z   Oc. C. D.     PUEBLO PETROLEUM   'Operator Name and Address.   'OGRD Nember     P. 0. BOX 8249   ''   ''     ROSWELL NM 88202   ''   ''     ''   Property Code   '   'Property Name   ''     ''   Post 28.2   ''   ''   ''   ''     ''   Post 28.2   ''   ''   ''   ''   ''     ''   ''   Cost as.   Section   ''   ''   ''   Costary     ''   ''   ''   ''   ''   South   ''   ''   Costary     ''   Costary   Range   Lot Ida   Feet from the   Nerth/South Eae   Costary   Costary     ''   ''   Range   Lot Ida   Feet from the   Nerth/Sout	APP	: 2088, Si				San	ta Fe, N	M 87504-2	2088	007 07 10		Stat Fe	e Lease - 6 e Lease - 5	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPENF, SPLUGBACK, OR ADD A Z     PUEBLO PETROLEUM   'Operator Name and Address.   'OGRID Neede     P. 0. BOX 8249   '   'OPerator Name and Address.   'OGRID Neede     P. 0. BOX 8249   '   'OPerator Name and Address.   'OGRID Neede     'Poperty Code   '   CX PLAINS   'Poperty Name   'Well Ne     'Poperty Code   Township   Range   Lot Ida   For from the North/South lase   Fort from the East   Coentry     P   19   10-S   28-E   330   North/South lase   Fort from the East   Coentry     VL or tot so.   Section   Township   Range   Lot Ida   Fort from the North/South lase   Fort from the East/West lase   Coentry     'L or tot so.   Section   Township   Range   Lot Ida   Fort from the North/South lase   Fort from the East/West lase   Coentry     'L or tot so.   Section   Township   Range   Lot Ida   Fort from the North/South lase   Fort from the East/West lase   Coentry     'L or tot so.   Section   Township   Range   Lot Ida   Fort from the North/South lase   Fort from the	APF		anta Fe, NA	M 87504-2088						00127.9	•	_		
PUEBLO PETROLEUM   'OGRID Nember     P. O. BOX 8249   'All Nember     ROSWELL NM 88202   'All Nember     'Property Code   'CX PLAINS     'Property Code   'CX PLAINS     'Vertication   'Well Ne     UL or lot ae.   Section     'Proposed Bottom Hole Location If Different From Surface   Cossey     UL or lot ae.   Section     * Proposed Bottom Hole Location If Different From Surface   Cossey     UL or lot ae.   Section     * Proposed Pool 1   South     'Proposed Pool 1   South     'Le-Ranchy San Andres   Sold Range     ''Werk Type Code   '' Well Type Code   '' Cable/Rotary     '' Multiple   '' Proposed Depth   '' Cable/Rotary   '' Caese Type Code     '' Multiple   '' Proposed Depth   '' Cable/Rotary   '' Caese Type Code   '' Speed Date     '' Multiple   '' Proposed Casing and Cement Program   '' Speed Date   11/10/94     12-1/4   8-5/8   24   320   200   Surface     12-1/4   8-5/8   24   320   200   Surface     12-1/4   8-5/8		PLICA	ATION	FOR PI	ERMIT	TO DR	ILL, RE	E-ENTER,	DEEP	O.C.D. Enerlyge	₩CK			
Old 198     North/South Ease     Old 198     'Aff Neader 30 - 005 - 63030     'Aff Neader 30 - 005 - 63030     'Well Name     'Well Name     'Well Name     'Surface Location     UL or lot as.     Section     'Surface Location     UL or lot as.     Section     One adding     P     19     10-5     28-E     South     South     P     19     10-5     28-E     South     South     P     19     10-5     South     South     South     Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"     ''Work Type Code   ''Cable/Kotary   ''Lesse Type Code <td></td> <td>EBLO P</td> <td>PETROLEU</td> <td>JM ,</td> <td></td> <td>Operator N</td> <td>ame and Ad</td> <td>tress.</td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td>		EBLO P	PETROLEU	JM ,		Operator N	ame and Ad	tress.			<u> </u>			
Art Number 30 - 005 - 63037     94427   CX PLAINS   * Well Ne 30     UL or lot as.   Section   Township   Range 28-E   Lot Ida   Feet from the 330   North/South line   Feet from the 990   East   Constr Chaves     UL or lot as.   Section   Township   Range   Lot Ida   Feet from the 330   North/South line   Feet from the 990   East   Constr Chaves     UL or lot as.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the East   Constr Chaves     UL or lot as.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   Constr     UL or lot as.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   Constr     Hole tase.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   Constr     "Ut or lot as.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   Constr     No											Ļ	_		
Property Code   'Property Name   'Well Net     94127   CX PLAINS   'Surface Location   18     Ill or lot as. Section   Township   Range   Lot Idn   Feet from the 330   North/South line   Feet from the 990   East   Conserved     P   19   10-5   28-E   10   Feet from the 330   South   990   East   Conserved     UL or lot no.   Section   Township   Range   Lot Idn   Feet from the North/South line   Feet from the East/West line   Conserved     UL or lot no.   Section   Township   Range   Lot Idn   Feet from the North/South line   Feet from the East/West line   Conserved     UL or lot no.   Section   Township   Range   Lot Idn   Feet from the North/South line   Feet from the East/West line   Conserved     BACE TRACK /   'Proposed Pool 1														
7 Surface Location     UL or iot se.   Section   Township   Range   Lot Ida   Feet from the Morth/Seeth line   Feet from the Bast/West line   Constry   Constry   Chaves     P   19   10-5   28-E   330   South   990   East   Constry   Chaves     * Proposed Bottom Hole Location If Different From Surface     UL or lot no.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   East/West line   Constry     UL or lot no.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   East/West line   Constry     Make: TARCE:   '' Proposed Pool 1   50670   '' Proposed Pool 2   '' Proposed Pool 2     '' Work Type Code   '' Well Type Code   '' Cable/Rotary   '' Lease Type Code   '' Ground Level Elevel     No   0   Rotary   P   3756     No   2320   San Andres   United Drilling   11/10/94     21   Proposed Casing and Cement Program   Section of Cement   Eastimated TOC     12-1/4 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><sup>4</sup> Property Na</td> <td></td> <td></td> <td></td> <td></td> <td></td>								<sup>4</sup> Property Na						
OL of bit as.   Section   Township   Range   Lot Ida   Feet from the 330   North/South line   Feet from the 990   East/West line   Costay     P   19   10-S   28-E   330   South   990   East/West line   Costay     B   Proposed Bottom Hole Location If Different From Surface   UL or lot no.   Section   Township   Range   Lot Ida   Feet from the   Yorth/South line   Feet from the   East/West line   Costay     ML or lot no.   Section   Township   Range   Lot Ida   Feet from the   Yorth/South line   Feet from the   East/West line   Costay     ACE TPACK /   ''Proposed Pool I    South   North/South line   Feet from the   East/West line   Costay     ''Work Type Code   ''Well Type Code   ''Cable/Rotary   '' Lense Type Code   '' Ground Level Earrait     No   2320   San Andres   United Drilling   11/10/94     12-1/4   8-5/8   24   320   South   South   South   South   South   South   125   1500'     12-1/4   8-5/8   24		770	<u>×7</u>		СХ Р			·····						
p   19   10-S   28-E   330   North/Seeth line   Feet from the 990   East   Coestry (haves     8 Proposed Bottom Hole Location If Different From Surface     UL or lot no.   Section   Township   Range   Lot Ida   Feet from the   North/South line   Feet from the   East   Coestry (haves     BACE TPACE (; North Yop Code   Twoship   Range   Lot Ida   Feet from the   North/South line   Feet from the   East/West line   Coestry     BACE TPACE (; North Yop Code   ''Proposed Pool 1   50670   '' Proposed Pool 2   Coestry   2320     '' Work Type Code   '' Well Type Code   '' Cable/Rotary   '' Lesse Type Code   '' Ground Level Elevel     N   0   Rotary   P   3756     No   2320   San Andres   United Drilling   11/10/94     21   Proposed Casing and Cement Program   Secks of Cemest   Extinated ToC     12-1/4   8-5/8   24   320   200   Surface     7-7/8   4-1/2   9.5   TD   125   1500' <td c<="" td=""><td>UL or</td><td>lot ao.</td><td>Section</td><td>Township</td><td>Ranne</td><td>L at Ida</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td>UL or</td> <td>lot ao.</td> <td>Section</td> <td>Township</td> <td>Ranne</td> <td>L at Ida</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	UL or	lot ao.	Section	Township	Ranne	L at Ida							
Bottom   South   East   Chaves     UL or iot no.   Sections   Township   Range   Lot Ida   Feet from the   North/South line   East   County   County   County   County   County   County   South   So	Р		19		1								County	
Mark New Date Date Date Date Date Date North/South fine Feet from the East/West line County   BACE TRACK ; '' Proposed Pool 1 50670 '' Proposed Pool 2   '' Work Type Code '' Well Type Code '' Cable/Rotary '' Lease Type Code '' Ground Level Elevel   N 0 Rotary P 3756   N 0 Rotary P 3756   No 2320 San Andres United Drilling 11/10/94   21 Proposed Casing and Cement Program Sacts of Cement Estimated TOC   12-1/4 8-5/8 24 320 200 Surface   7-7/8 4-1/2 9.5 TD 125 1500'				* Pr	oposed	Bottom			liffere	990	Eas	st	Chaves	
Arc & TPACK;   'Proposed Pool 1 LE-Ranch, San Andres   50670   "Proposed Pool 2     "Work Type Code   "Well Type Code   "Cable/Rotary   "Lease Type Code   "Ground Level Eleval     "Work Type Code   "Well Type Code   "Cable/Rotary   P   3756     "Multiple   "Proposed Depth   "Formation   "Costractor   "Speed Data     No   2320   San Andres   United Drilling   11/10/94     11 Proposed Casing and Cement Program     Hole Size   Casing Size   Casing weight/foot   Secting Depth   Secting Oce   Estimated TOC     12-1/4   8-5/8   24   320   200   Surface     7-7/8   4-1/2   9.5   TD   125   1500'	UL or I	lot no.	Section	Township	Range	Lot Ida	Feet from	the North/Se	uth line			et Base	1	
LE Ranch, San Andres   50670   "Proposed Pool 2     "Work Type Code   "Weil Type Code   "Cable/Rotary   "Lease Type Code   "Ground Level Elevel     N   0   Rotary   P   3756     "Multiple   "Proposed Depth   "Formation   "Costractor   "Sped Date     No   2320   San Andres   United Drilling   11/10/94     Proposed Casing and Cement Program     Hole Size   Casing Size   Casing weight/foot     Sects of Cements     12-1/4   8-5/8   24   320   200   Surface     7-7/8   4-1/2   9.5   TD   125   1500'	0.0												County	
N O Rotary P 3756   "Multiple "Proposed Depth "Formation "Contractor "Spud Data   No 2320 San Andres United Drilling 11/10/94   Interview Size   Casing Size Casing weight/foot   Setting Depth Sacks of Cement   Interview Size   12-1/4 8-5/8 24 320 200 Surface   12-1/4 8-5/8 24 320 200 Surface   7-7/8 4-1/2 9.5 TD 125 1500'   Describe the proposed protores		789CC Ranch;	San An	dres	ed Pool 1	4	50670			" Propos	ed Pool 2		·	
N 0 Rotary " Losse Type Code " Ground Level Eleval   " Multiple 0 Rotary P 3756   No 2320 San Andres " Contractor " Sped Date   21 Proposed Casing and Cement Program 11/10/94   Eleval   Bole Size Casing Size Casing weight/foot   12-1/4 8-5/8 24 320 200   12-1/4 8-5/8 24 320 200   Surface 9.5 TD 125 1500'		Wark Th						<u>L</u>			<u> </u>			
No O Rotary P 3756   No 2320 San Andres "Costractor "Sped Date 11/10/94   21 Proposed Casing and Cement Program   Hole Size Casing Size Casing weight/foot Setting Depth Sects of Cement   12-1/4 8-5/8 24 320 200 Surface   7-7/8 4-1/2 9.5 TD 125 1500'		WORK 19	rpe Code	12		Code	"° (	able/Rotary		<sup>14</sup> Lone Type Cod	*	IS Group	d Level Elevat	
No 2320 San Andres United Drilling "Sped Data 11/10/94   21 Proposed Casing and Cement Program   Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement   12-1/4 8-5/8 24 320 200 Surface   7-7/8 4-1/2 9.5 TD 125 1500'	<u></u>	14 Mult	lipie			Jerrela		Rotary		P				
21 Proposed Casing and Cement Program   Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement Estimated TOC   12-1/4 8-5/8 24 320 200 Surface   7-7/8 4-1/2 9.5 TD 125 1500'	No								Unit					
12-1/4     8-5/8     24     320     200     Surface       7-7/8     4-1/2     9.5     TD     125     1500'					21	Propose	d Casing	and Ceme				11/.	10/94	
12-1/4     8-5/8     24     320     200     Surface       7-7/8     4-1/2     9.5     TD     125     1500'       Describe the proposed enternal. If this section is a section of the proposed enternal.				Casing	Size	Casing	weight/foot	Settia	Depth		Cement	T = E		
Describe the proposed entertain 16 this set of the set					the second se		the second s							
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive see. Describe the blowout prevention program, if any. Use additional shorts if account of the present productive zone and proposed new productive							9.5		TD	125	5			
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive						<u> </u>		+						
se. Describe the blowout prevention program, if any. Use additional shorts if access is a state on the present productive zone and proposed new productive	Den-1											<b> </b>		
	ac. Des	cribe the	posed prog	rum. If this prevention pre	application gram, if as	is to DEEPE y. Use addin	N or PLUG	BACK give the d	ta on the	present productive	20me and p	roposed :	www.production	
	centr	alize	rs. Cer	ment will	be circ	c., we wi	11 nippl	e up a rota	csg wi tina he	ith shoe, ins ead and pross	ert floa	at and	four	
We propose to drill a 12-1/4" hole to 320' and run 8-5/8" 24# csg with shoe, insert float and four centralizers. Cement will be circ., we will nipple up a rotating head and pressure test the acc is and	If th	nen ar e hole	niia/- Pisnra	-//8" hol ductivo	e to TD	. If the	e hole is	dry we wil	1 P&A	to NMOCD Rule	es and R	c cne d Regulat	ions	
psi then drill a 7-7/8" hole to TD Is the half of a rotating head and pressure test the CSS to 900		TOC t	to 1500'	' from su	we will rface.	run 4-1/	'2" csg w	ith float e	quipmen	it and cement	with 12	25 ev r	of comont	
psi then drill a 7-7/8" hole to TD. If the hole is dry we will P&A to NMOCD Rules and Regulations. If the hole is prductive, we will run $4-1/2$ " csg with float equipment and cement with 125 sx of compatible	pring									P.	nt I	D-1	1	
psi then drill a 7-7/8" hole to TD. If the hole is dry we will P&A to NMOCD Rules and Regulations. If the hole is prductive, we will run $4-1/2$ " csg with float equipment and cement with 125 sy of compute		wern		urriled	ωιτη αίι	r.					1-4-	24	-	
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psi then drill a 7-7/8" hole to TD. If the hole is dry we will P&A to NMOCD Rules and Regulations. If the hole is prductive, we will run 4-1/2" csg with float equipment and cement with 125 sx of cement bring TOC to 1500' from surface. This well will be drilled with air. bereby certify that the information sume them into the problem of the probl	This I bereby c	ertify the	t the inform	nation given al			w une best							
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District Office State Lease - 4 copies Fee Lease - 3 copies

<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240

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

## Fnergy, Minerals and Natural Resources Depart Int

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# OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

### DISTRICT II

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

# WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator						Lease					Well No.	
Pueblo	o Pet	troleum					CX	Plains				_
Unit Letter	Section	1	Township			Range	<u>UN</u>	101115		County	18	3
P		19		10	South		28	East		-		
Actual Footage Loca	ation of 1	Well:				·			<u>NMI</u>	M <u>]</u> CI	naves	
330	feet fro		South		line and			990	) fect fro	mithe East		
Ground level Elev.		-	Formation			Pool			1601110		Dedicated Act	rage:
3756		San	Andres		_		Race	etrack			40	-
1. Outline	e the acro	age dedicated	to the subject v	≁ell by	colored pen	cil or h	achure m	irks on the plat	below.		10	Acres
										king interest and	royalty).	
3. If more	e than on	e lease of diffe	erent ownership							solidated by com		
		e-pooling, etc.	•								munitization,	
If answer	Yes	ist the outpart	No If	answe	r is "yes" typ	c of co	nsolidatio	on <u>Comm</u>	unitizatio	on		
448 (010	II DOCOC	inally.						nsolidated. (Use				
No ailow:	able will	be assigned to	the well until :	all inte	rests have be	en con	solidated	(by communitize	ation unitizati	on, forced-poolin		
or until a	non-stan	dard unit, elim	inating such in	lercst,	has been app	roved t	y the Di	vision.	2000, unic 210	on, rolea-pooni	g, or otherwise)	
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										Signature (		
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		i					1			Printed Name		·····
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		1								Position	<u> </u>	
		1								Pueblo Pe	troleum	
		1					ł			Company		
		1					1			10/27/94		
							1			Date		
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										SURVEY	OR CERTIF	
		1	····							JUNYEI	OK CEKTIF	ICATION
							1			I hereby certif	w that the well	location shown
		1					1			on this plat w	as plotted from	n field notes of
							Í			actual surveys	made by m	e or under my
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		i					1			Date Surveyed		
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