SIZE OF HOLE SIZE  13 3/4" 9  8 3/4"	PERMIT TO DR  DE  OTHER  CONTRAL  LOCATE  LOCATE  LOCATE  C.) 21A. Kind 6:  Statevi	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLUG BACK PLUG B	LINE SACKS  AM  PTH SACKS	5.A. Indicate  STATE  T. Unit Agree  San Ju  8. Farm or Le  San Ju  9. Well No.  TO  10. Field and  Basin  12. County	ement Name  sen 28-5 Unit  ease Name  de Pool, or Wildcat  Dakota
APPLICATION FOR  APPLICATION FOR  Type of Work  Type of Well OIL GAS WELL X  Name of Operator  Box 990, Farmington, Location of Well UNIT LETTER  1175 FEET FROM THE  1175 SIZE OF HOLE SIZE  13 3/4" 7 7/8"  Pirst stage to fill Second stage to cover  Third stage to cover	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	7. Unit Agree  San Ju  8. Farm or Le  San Ju  9. Well No.  70  10. Field and  Basin  12. County  22. Approx  7	G Gas Lease No.  Sement Name  San 28-5 Unit  Lease Name  Lease Nam
APPLICATION FOR  APPLICATION FOR  Type of Well  OIL GAS WELL X  Name of Operator  Bl Paso Natural Gas  Address of Operator  Box 990, Parmington,  Location of Well  Unit Letter  1175  FEET FROM THE  5594 GL  SIZE OF HOLE SIZE  13 3/4"  7 7/8"  Pirst stage to fill  Second stage to cover  Third stage to cover	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	7. Unit Agree  San Ju  8. Form or Le  San Ju  9. Well No.  70  10. Field one  Basin  12. County  12. Approx  70  OF CEMENT	ement Name  san 28-5 Unit  ease Name  san 28-5 Unit  d Pool, or Wildcat  Dakots  20. Rotary or C.T.  Rotary  L. Date Work will start  31-5 67
APPLICATION FOR  APPLICATION FOR  Type of Work  Type of Well OIL GAS WELL X  Name of Operator  Box 990, Farmington, Location of Well UNIT LETTER  1175 FEET FROM THE  SIZE OF HOLE SIZE  13 3/4" 9 8 3/4" 7 7/8"  Pirst stage to fill Second stage to cover  Third stage to cover	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	8. Farm or Les  8. Farm or Les  9. Well No.  70  10. Field and  Basin  12. County  12. County  10. Field and  12. County	28-5 Unit  d Pool, or Wildcat  Dakots  20. Rotary or C.T.  Rotary  L. Date Work will start  231-267
APPLICATION FOR Type of Work  Type of Well OIL GAS WELL WELL WELL Name of Operator  Box 990, Farmington, Location of Well UNIT LETTER  1175 FEET FROM THE  SIZE OF HOLE SIZE  13 3/4" 9 8 3/4" 7 7/8"  First stage to fill Second stage to cover Third stage to cover	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	8. Farm or Les  8. Farm or Les  9. Well No.  70  10. Field and  Basin  12. County  12. County  10. Field and  12. County	28-5 Unit  d Pool, or Wildcat  Dakots  20. Rotary or C.T.  Rotary  L. Date Work will start  231-267
Type of Work  Type of Well OIL GAS WELL X  Vame of Operator  El Paso Katural Gas  Address of Operator  Box 990, Farmington,  Location of Well UNIT LETTER  1175  FEET FROM THE  5594 GL  SIZE OF HOLE  SIZE OF HOLE  13 3/4"  7 7/8"  Pirst stage to fill Becond stage to cover Third stage to cover	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	8. Farm or Les  8. Farm or Les  9. Well No.  70  10. Field and  Basin  12. County  12. County  10. Field and  12. County	28-5 Unit  d Pool, or Wildcat  Dakots  20. Rotary or C.T.  Rotary  L. Date Work will start  231-267
Type of Work  Type of Well  OIL  WELL  Jame of Operator  Elevation of Well  SIZE OF HOLE  SIZE OF HO	DE OTHER  CONVERY  REV MEXICO  L LOCATE  HEST LINE O  STATEMING  PRO  5/8"	Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jacob Posed Casing And Present Person Status Plug. Bond 21  Jacob Person Status Plug. Bond 21  Jaco	PLEASINGLE ZONE SETTING DE 3001	LIG BACK	8. Farm or Les  8. Farm or Les  9. Well No.  70  10. Field and  Basin  12. County  12. County  10. Field and  12. County	28-5 Unit  d Pool, or Wildcat  Dakots  20. Rotary or C.T.  Rotary  L. Date Work will start  231-267
Type of Well  OIL GAS WELL   GAS WELL   Jume of Operator  El Paso Natural Gas Address of Operator  Box 990, Farmington,  Location of Well UNIT LETTER  1175  FEET FROM THE  SIZE OF HOLE SIZE  13 3/4"  7 7/8"  Pirst stage to fill  Second stage to cover  Third stage to cover	Ther Mexico L Locate West Line of Statevia PRO E OF CASING W	Status Plug. Bond 21  Status Plug. Bond 21  Adde OPOSED CASING AND WEIGHT PER FOOT	SINGLE ZONE ZONE SETTING DE 3001	19A. Format	8. Farm or Lee  San Ju  9. Well No.  70  10. Field one  Basin  12. County  22. Approx  70  OF CEMENT	20. Rotary or C.T.  Rotary  EST. TOP
Type of Well  OIL GAS WELL WELL WITH COMMENT OF THE PASO Natural Gas (Address of Operator  Box 990, Farmington, Cocation of Well  UNIT LETTER  11.75  FEET FROM THE  Elevations (Show whether DF, RT, etc. 6594 GL  SIZE OF HOLE SIZE  13 3/4"  7 7/8"  First stage to fill Second stage to cover Third stage to cover	Rev Mexico L LOCATE  West LINE 0  21A. Kind 6 S  Statevi  PRO  5/8"	Status Plug. Bond 21  Status Plug. Bond 21  Ade  PPOSED CASING AND  VEIGHT PER FOOT	g. Proposed Depth 7870'  1B. Drilling Control Circle "A"  CEMENT PROGRA	19A. Format	9. Well No. 70 10. Field one Basin 12. County 22. Approx	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
Elevations (Show whether DF, RT, etc.  SIZE OF HOLE  13 3/4"  7 7/8"  First stage to fill  Second stage to cover  Third stage to cover	Rev Mexico L LOCATE  West LINE 0  21A. Kind 6 S  Statevi  PRO  5/8"	Status Plug. Bond 21  Adde  OPOSED CASING AND  WEIGHT PER FOOT	g. Proposed Depth 7870'  1B. Drilling Contra Circle "A"  CEMENT PROGRA  SETTING DE 300'	19A. Former	9. Well No. 70 10. Field one Basin 12. County 22. Approx	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
Elevations (Show whether DF, RT, etc. 6594 GL  SIZE OF HOLE SIZE  13 3/4" 7 7/8"  First stage to fill Second stage to cover Third stage to cover	Nest Line of Statevine PRO E OF CASING W	Status Plug. Bond 21  Adde  OPOSED CASING AND  WEIGHT PER FOOT	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	19A. Format	10. Field one  Besin  12. County  12. County  22. Approx  7	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
Box 990, Farmington, Cocation of Well UNIT LETTER  1175 FEET FROM THE  Elevations (Show whether DF, RT, etc. 6594 GL  SIZE OF HOLE SIZE 13 3/4" 7 7/8"  4  First stage to fill Second stage to cover	Nest Line of Statevine PRO E OF CASING W	Status Plug. Bond 21  Adde  OPOSED CASING AND  WEIGHT PER FOOT	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	19A. Format	12. County 12. Approx 06 CEMENT	20. Rotary or C.T.  Rotary  L. Date Work will start  ST. TOP
Elevations (Show whether DF, RT, etc.  5594 GL  SIZE OF HOLE  13 3/4"  9 7 7/8"  Pirst stage to fill  Second stage to cover  Third stage to cover	L LOCATE  West LINE O  21A. Kind & S  Statevi  PRO  5/8"	Status Plug. Bond 21  Adde  OPOSED CASING AND  WEIGHT PER FOOT	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	19A. Format	12. County 12. County 12. Approx 7	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
ILTS  FEET FROM THE  Elevations (Show whether DF, RT, etc. 6594 GL  SIZE OF HOLE SIZE  13 3/4 P 9  8 3/4 P  7 7/8 P  First stage to fill Becond stage to cover Third stage to cover	L LOCATE  West LINE O  21A. Kind & S  Statevi  PRO  5/8"	Status Plug. Bond 21  Adde  OPOSED CASING AND  WEIGHT PER FOOT	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	19A. Format	12. County 10 ATT 10 ATT 22. Approx	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
SIZE OF HOLE SIZE  SIZE OF HOLE SIZE  13 3/4"  7 7/8"  Pirst stage to fill  Second stage to cover  Third stage to cover	PRO E OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND WEIGHT PER FOOT  32.30#	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE 300'	19A. Former	12. County  10. ATT  22. Approx  OF CEMENT	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
SIZE OF HOLE SIZE  SIZE OF HOLE SIZE  13 3/4"  7 7/8"  Pirst stage to fill  Second stage to cover  Third stage to cover	PRO E OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND WEIGHT PER FOOT  32.30#	9. Proposed Depth 7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE 300'	19A. Former	12. County  10. ATT  22. Approx  OF CEMENT	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 7 7/8" 4  First stage to fill Second stage to cover	PRODE OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND  VEIGHT PER FOOT	7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	AM SACKS	22. Approx	20. Rotary or C.T.  Rotary  L. Date Work will start  EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 7 7/8" 4  First stage to fill Second stage to cover	PRODE OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND  VEIGHT PER FOOT	7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	AM SACKS	22. Approx 7	Rotary x. Date Work will start 7-31-8 67  EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 9  7 7/8" 4  Pirst stage to fill Second stage to cover	PRODE OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND  VEIGHT PER FOOT	7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	AM SACKS	22. Approx 7	Rotary x. Date Work will start 7-31-8 67  EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 9  7 7/8" 4  Pirst stage to fill Second stage to cover Third stage to cover	PRODE OF CASING W	Status Plug. Bond 21  Ide  OPOSED CASING AND  VEIGHT PER FOOT	7870' 1B. Drilling Contra Circle "A" CEMENT PROGRA SETTING DE	AM SACKS	22. Approx 7	Rotary x. Date Work will start 7-31-5 67  EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 7 7/8" 4  First stage to fill Second stage to cover	PRODE OF CASING W	DPOSED CASING AND VEIGHT PER FOOT	Circle "A"  CEMENT PROGRA  SETTING DE	AM PTH SACKS	22. Approx 7	EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 7 7/8" 4  First stage to fill Second stage to cover	PRODE OF CASING W	DPOSED CASING AND VEIGHT PER FOOT	Circle "A"  CEMENT PROGRA  SETTING DE  3001	AM PTH SACKS	OF CEMENT	EST. TOP
SIZE OF HOLE SIZE  13 3/4" 9  8 3/4" 7 7/8" 4  Pirst stage to fill Second stage to cover Third stage to cover	PROF CASING W	DPOSED CASING AND VEIGHT PER FOOT	SETTING DE	PTH SACKS	OF CEMENT	EST. TOP
13 3/4" 8 3/4" 7 7/8" 4 Pirst stage to fill Second stage to cover Third stage to cover	5/8"	32.30#	3001			
13 3/4" 9 8 3/4" 7 7/8" 4 First stage to fill Second stage to cover Third stage to cover					776 @>=	Surrence.
8 3/4" 7 7/8" 4 First stage to fill Second stage to cover Third stage to cover		20 5 0 23 61				DOLLARCO.
First stage to fill : Second stage to cover Third stage to cover	1/2"		60001	<u> </u>		
Second stage to cover Third stage to cover		10.5 & 11.6	<b>₽</b> 7870'	630	Sks	3 acages
902000110 E0000 E11000	r Nesa Verde Pictured Cli	formation. Lffs formation	<b>1.</b>			iction of the second
The W/2 of Section 3	4 is dedicate	ed to this wel	FOR 90	OVAL VALID DAYS UNLESS COMMENCE		10.201.267 10.201.267 10.001.601.
ABOVE SPACE DESCRIBE PROPOSE ZONE. GIVE BLOWOUT PREVENTER PROPOSE PROP	ove is true and compl	ete to the best of my k	knowledge and beli		Date	
gned		Title_ Petrolet	m Engineer		Date	1-50-01
(This space for State	lise)					

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator <b>E</b> L	PASO NATURAL	GAS COMPANY		Lease SAN JUAN	28-5 UNIT	FEE	Well No.	
Unit Letter <b>L</b>	Section 34	Township 2	8-N	Range 5-W	County <b>RIO</b>	ARRIBA	· · · · · · · · · · · · · · · · · ·	
Actual Footage	Location of Well:  feet from the	SOUTH	ine and	1175	feet from the	wes <b>t</b>	line	
Ground Level E 6589	e. Priducing	Formation DAKOTA		Pact BASI	n <b>da</b> kota	, Dec	dicated Averenge: 329.70	Acres
1. Outline	the acerage dedica	ted to the subje	ct well by co	plored pencil or	hachure marks on	the plat below	v.	
interest and					·	•	/KLUL!	PB\
3 If more by commun	than one lease of litization, unitization	different cwner on, force-poolin	ship is dedi g etc?	cated to the we	ell, have the inter	ests of all cwr	r's HOLZ'74	<b>987</b> °d
(X) Yes	( ; No 1	f answer is "ye	s." type of	consolidation	Unitisation		OIL CON.	
If answer is	s "no," list the own	ers and tract d	escriptions	which have act	ually consolidated	l. (Use revers		
	l: will be assigned o otherwise) or until						•	orc <b>e</b> d+

## 

## CERTIFICATION

l k	ere	by ce	rtify t	hat the	info	mat	ion c	onta	ined
herein	is	true	and	complete	to	the	best	of	my
knowle	dge	and	belief.						
		0ri	ginal	Signed	IF.	H.	WO	OD	

Nome	-		
Position Position	Enginee	r	
E1 .Faso . Bat Company	ural Ga	s. Can	peny
My 26, 1	1967		

I hereby certify that the well location shown on this plot was, plotted 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
APRIL 5, 1967
Registered Professional Engineer
and/or kand Surveyor
Styl William

ertificate No. 1760