NO. OF COME SECRIVED	4						
DISTRIBUTION SANTA FE	-,	NEV	MEXICO OIL CONS	ERVATION COMMIS	NOIS	Form C-101	
FILE	1 4					Revised 1-1-	
J.S.G.S.						5A, Indicate	e Type of Lease
LAND OFFICE	3, 1					,	& Gas Lease No.
PERATOR	<del></del>					B-932	
<del></del>						TITLE	
APPLICAT	ION FOR PI	FRMIT TO	DRILL DEEPEN	, OR PLUG BACK		$\mathcal{A}$	
. Type of Work			J. C. L.	, OK I EGO BACK		7. Unit Agr	eement Name
DRILL	<b>X</b>		DEEPEN			1	anito Unit
. Type of Well	_		DEEPEN [_]	PLI	JG BACK	8. Farm or L	
OIL GAS WELL	X 0TF	HER		ZONE X	MULTIPLE ZONE	İ	$\overline{}$
Name of Operator						9. Well No.	
Ed Paso	Natural C	as Comp	any			101	
Address of Operator					-	10. Field ar	nd Pool, or Wildcat
	Farmingt					Blanc	o Mesa Verde
UNIT LET	TTERA	LO	CATED <u>800</u>	FEET FROM THE	cth LINE		
800	Reat	1	•	O(28	05.5		
FEET FRO	DM THE East	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NE OF SEC. 2	TWP. 26N RGE.	9 <b>₩</b> ммрм		711111111
						12. County	
<del>HHHHHH</del>	HHHH	HHH		HHHHH	HHHH	San J	uen ()))))
	HHHH	HHH	<del>/////////////////////////////////////</del>	19. Proposed Depth	19A, Formation	777777777	20, Rotary or C.T.
				46951	Mesa V		
. Elevations (Show whether L		21A. Kind	& Status Plug. Bond	21B. Drilling Contracto	) 12000 t		Rotary  Date Work will star
6273' <b>C</b> I			tewide	Pico Drill			. Date work will stu
		F	ROPOSED CASING AN	ID CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING DEP	TH SACKS O	F CEMENT	EST, TOP
12 1/4"	8 5/8	11	24#	160'	110 Sk		
7 7/8"	4 1/2	tt	10.5#	4695'		210 Sks - 1st Stg.'	
					130 Sk	s 2nd	G+ a
4 1/2" production Cliff House, Section 2000 in the Mes	TOTAL BURNE	formation	APPROVAL V FOR 90 DAYS E DRILLING COMM	ALID JNLESS JNCED,	lend form	ations. fractured	Selective
The E/2 of Secti	PROPOSED PRO	OGRAM: IF I	PROPOSAL IS TO DEEPEN	DR PLUG BACK, GIVE DATA	`	DIL CON.	
Origin <b>∉</b> l	signed by	ac and comp	acte to the best of my l	mowiedge and belief.			
ed Carl E.	Maithews		Title Petrolen	m Engineer		Date 6-3	0-66
(This space for	State Use)	ref	TITLE Sup	Pri TU			7-5-66
DITIONS OF APPROVAL,	F ANY:	/					

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

All distances must be from the outer boundaries of the Section

Operator	Lease	Well No
FL 1 ASC NAI	TORAL GAS OURS ASM HUZSWASS Township Fange 2 26-8 , 9-9	T. TIT (B-9320) 101
Unit Finter Section 5	Township Frange 2/5410 Option	County Self JFI Ma
800 feet fro	velocity $10.025$ are ont $900$ roducing Formation Pec	feet from the $\mathbb{M}/\mathbb{CT}$ line
Separativiti Bevilleri (1997) Karangan	roduking Formulan Pec	
<b>6273</b>	STOP IN MORE IN CONTROL OF THE CONTR	المراقع
i. Outline the acerage	dedicated to the subject well by colored pencil or l	nachure marks on the plat below.
2. If more than one le interest and royalty),	ease is deflicated to the welf, outline each and li	centify the ownership thereof both as to working
	case of different cwnership is dedicated to the weight zotion, force-pooling, etc?	I, have the interests of all cwners been consolidated
X : Yes : No	If answer is "yes," type of consolidation . <b>U</b>	nitization
14 min ne – haa Wiles e	the aware and tract descriptions which has a set	wally special dated. (They reverse side of the Town II
	the owners and tract descriptions which have actu	ually consolidated. (Use reverse side of this form if
<i>'</i>	signed to the well until all interests have beginned	salidated by communitization, unitization, forced-
Hooting or otherwise) o	or antil a non standard unit, eliminating, such in the	sandaes by Communication, annization, orced-
		1000
	( JU	CERTIFICATION
	\ OIL	CON. COM. CERTIFICATION
		DIS1. I hereby certify that the information contained
		herein is true and complete to the best of my knowledge and belief.
	2 1100	Original signed by
	B-11122 0 B 9320	Carl E. Matthews
h - + - †	- + - N - + - N - + - N	Name
		Petroleum Engineer
		El Paso Natural Gas Company
		Company
	E-\$379 B-11122	June 30, 1966
	-+-M3-+-M-+-M	
		Date
	I SECULAR I	
	3ECN 2	
	3EC 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	SEC NO 2	L'ate
	SEC   SEC	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and
	GEC   0   2	I hereby certify that the well location shown on this plat was plotted from field notes of actual N surveys made by me or under my supervision, and that the same is true and correct to the best of my
	SEC   N 2	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and
	B=932)	I hereby certify that the well location shown on this plat 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
	- + - + - + - + - + - + - + - + - + - +	I hereby certify that the well location shown on this plat was plotted from field notes of actual N surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.
	B-932)	I hereby certify that the well location shown on this plat 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  EAY 21, 1966
	SEC   S 2	I hereby certify that the well location shown on this plat 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.  Dire Surveyed  CAY 21:0 1966  Registered Professional Engineer
	B-932)	I hereby certify that the well location shown on this plat 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  EAY 21, 1966