DISTRIBUTION	NEW	MEXICO OIL CONSERVA	ATION COMMISSION	F	Form C-101	
SANTA FE	1			Ĭ-	tevised 1-1-65	
FILE /				Ţ	5A. Indicate T	· —
J.S.G.S.				L	STATE	FEE 👗
AND OFFICE				Ţ.	5. State Oi: &	Gas Lease No.
PERATOR /	† † ·			L		
						
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, OR	PLUG BACK			
. Type of Work					7. Unit Agreer	nent Name
··· 📼		DEEPEN	מ וור פ	ACK .	Gallego	e Canyon Vei
. Type of Well		DEEPEN	FLUGE	TACK	8. Farm or Lea	ase Name
OIL GAS WELL	OTHER	5[N	ONE MUL	ZONE ZONE		
Name of Operator	OTHER		<u> </u>		9. Well No.	
PAN AMERICAN PETE	CLEEN CORPORAT	TON.				194
Address of Operator					10. Field and	Pool, or Wildcat
P. O. Box 480, Pa	enineten. Her l	Mexico		Į	Besia J	aketa
					mm	THITTINI THE
UNIT LETTE	R LO	CATEDFEET	FROM THE	LINE		
D 920 FEET FROM	West	NE OF SEC. 5TWP.	27-1 RGE. 1	NMPM		
PEET FROM	THE LI		<i>niinn</i> iin	111111	12. County	
				VIIIII.	See Jose	
HHHHHHH	HHHHHH	HHHHHH	/////////////////////////////////////	<i>HHHH</i>	mm	HHHH
4444444444	HHHHH	HHHHHHHH	Proposed Depth 1	9A. Formation		20. Rotary or C.T.
				حملمه		-
. Elevations (Show whether DF,	RT etc.) 214 Kind	i & Status Plug. Bond 21B.	Drilling Contractor		22. Approx.	Date Work will start
	7, etc.) 2171. Kin	a diamental and a second second		e.e	_	
Biport later		E AC OFFICE AND A STATE OF THE ACT OF THE AC	Brinkerhe	KX		r 1, 1965
		PROPOSED CASING AND C	EMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST, TOP
SIZE OF HOLE	8-5/8"	240	3501	SACKS OF	CEMENT	EST, TOP
SIZE OF HOLE				1	eks eks*	Surface Surface set 109' bel
12-1/4" 7-7/8" impletion will be a	8-5/8" 4-1/2" s indicated uplet are attach	24# 10.5#	350' 5990'	250 sa 1500 sa *Zwo st base o	eks eks*	Surface Surface set 109' bel
inpletion will be a spice of location price of location price of any logo representation of the price of the	4-1/2* 4-1/2* 4-1/2* In indicated up let are attach un will be fur let are attach un will be fu	244 19.54 on reaching total cd. niched wook compl	350' 5990' depth. etion of well	250 sa 1500 sa *Zwo st base o	age tool Filling SEP OF OIL OF	Surface Surface set 100' bell rde.
ABOVE SFACE DESCRIBE PF VE ZONE, GIVE BLOWOUT PREVENT thereby certify the teaching of the control of the contro	4-1/2* 4-1/2* 4-1/2* 1 at are attach un will be fur ROPOSED PROGRAM: II FOR PROGRAM, IF ANY. N. 10-24 is true and con 1,]r.	244 19.54 on reaching total cd. niched wook compl	350' 5990' depth. etion of well	250 sa 1500 sa *Zwo st base o	age tool Filling SEP OF OIL OF	Surface Surface set 100' bell rde.
inpletion will be a spice of location price of location price of any logo representation of the price of the	4-1/2* 4-1/2* 4-1/2* 1 at are attach un will be fur ROPOSED PROGRAM: II FOR PROGRAM, IF ANY. N. 10-24 is true and con 1,]r.	244 19.54 on reaching total cd. niched wook compl	350' 5990' depth. etion of well	250 sa 1500 sa *Zwo st base o	age tool Filling SEP OF OIL OF	Surface Surface set 100' bell rde.
A ABOVE SFACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT. Thereby certify the text of the price	4-1/2* 4-1/2* 4-1/2* 1 at are attach un will be fur ROPOSED PROGRAM: II FOR PROGRAM, IF ANY. N. 10-24 is true and con 1,]r.	PROPOSAL IS TO DEEPEN OR Emplete to the best of my know	356' 5900' depth. etion of well plug BACK, GIVE DATA O	250 sa 1500 sa *Zwo st base o	age tool Filling SEP OF OIL OF	Surface Surface set 109' bell rde. AND PROPOSED NEW PR
ABOVE SFACE DESCRIBE PF VE ZONE, GIVE BLOWOUT PREVENT thereby certify the teaching of the control of the contro	4-1/2* 4-1/2* 4-1/2* 1 at are attach un will be fur ROPOSED PROGRAM: II FOR PROGRAM, IF ANY. N. 10-24 is true and con 1,]r.	244 19.54 on reaching total cd. niched wook compl	356' 5900' depth. etion of well plug BACK, GIVE DATA O	250 sa 1500 sa *Zwo st base o	age tool Filling SEP OF OIL OF	Surface Surface set 100' bell rde.
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ABOVE SFACE DESCRIBE PREZONE, GIVE BLOWOUT PREVENT G. W. Eator (This space for	4-1/2* 4-1/2* 4-1/2* 1 at are attach un will be fur ROPOSED PROGRAM: II FOR PROGRAM, IF ANY. N. 10-24 is true and con 1,]r.	PROPOSAL IS TO DEEPEN OR Emplete to the best of my know	356' 5900' depth. etion of well plug BACK, GIVE DATA O	250 sa 1500 sa base o	SEP CON OIL OIS	Surface Surfac

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

				Ail	distances must be	from the out	er boundaries of th	e Section			
 Operator		-				Lease				Weil No.	- 01
	ر فرش د ۱	TC ADT	דו) ביווייזם	FIDE COR	RPORATION	C	ALLEGOS CAN	YON UN	IT		194
بنيان. Unit Letier D		Section	n	Townsh	ip	Renge	Cou		JUAN		
Actual Eco	one icon	stion of	Well:			923	feet tro	m the	WEST	ine	
Court Lev	e: Elev		- Producing	FORMULION	I line or t	1 001	in Dakoza			Dedicated Averea	ge: Acres
2. If mainterest	ore that and ro	an one yalty),	lease is	cedicated		utline each	and identify t	he owne	ership th	erecf (both as a	
$^{\circ}$ by com	munitiz	ation,	unitizati	on, force-	-pooling, etc?						
					is "yes," type o						
			st the ow		tract description	ns which no	ve actually con	solidate	d. (Use	reverse side of t	his form if
8. 5.696	wchle w	vill be	assigned	to the we	ll until all intere andard unit, elin	ests have be ninating suc	en consolidated th interests, has	l (by c been a	ommunit pproved	ization, unitization by the Commission	on, forced- n.

her: GLO plat dated July 19, 1915.

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* 50.60 * !	I. S. Mashb	1					
- 	J. R. Footz						
		- Sec.	 -;	 			
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1	SF C 2/32	1		1		1	
	1			1		!	
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CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Notine
G. W. Earch, Jr.

Position

Area Engineer

Company

Pan American Dote

Suptember 16

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.

September 1, 1965
Date Surveyed

Register di Prote sional Engineer and/or Land Surveyor

James P. Leese

Son Juan Engingering Co Common to Lady