DISTRIBLTION	5	NEWA	MEXICO OIL CONSER	VATION COMMISSION		Form C-101	:
SANTA FE					ļ		30-047-20 2 . Type of Lease
FILE	1 -					STATE STATE	T PROPERTY.
U.S.G.S.	21						Gas Lease No.
LAND OFFICE							
OPERATOR						111111	HIHIIII
ADDITION	ION FOR PE	PMIT TO I	DRILL, DEEPEN, O	R PLUG BACK			
1a. Type of Work	1014   014   1	-10/11 10 1				7. Unit Agree	ement Name
DRILL (	YY		DEEPEN	PLUG B	ACK		
b. Type of Well			<del></del>			8. Farm or Le	
OIL GAS GAS WELL	<b>ХХ</b>	1ER	S	ZONE MULT	IPLE CONE		Gas Com "A"
2. Name of Operator						9. Well No.	
PAN AMERICAN P	ETROLEUM	CORPORAT	ION			{ ·	d Pool, or Wildcat
3. Address of Operator	_		M M 07/	Δ1		3	Pictured Cliff
			New Mexico 874			BINGO	LICTURES CITIE
4. Location of Well	TTER L	LOCA	ATED 1820 FE	ET FROM THE Sout	LINE		
	Wes	<b>.</b>	14	P. 29-N RGE. 9-V	1 -		
1095	OM THE	TTTTT	TWO SEC.	P. RGE.	NMPM	12. County	XHHHH
						San Jua	
	<i>HHH</i>	41414	<del>/////////////////////////////////////</del>	HHHHH	<del>//////</del>	TITT	
444444444	HHHH	HHHH	14444	Proposed Depth 19	A. Formatio	on	20. Rotary or C.T.
				2500' 1	Picture !	d Cliffs	Rotary
21. Elevations (Show whether	DF, RT, etc.)	21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		22. Approx	. Date Work will start
Will report la		1	atewide	Carmack Drl.	Co.	Dece	mber 11, 1967
23.		Р	ROPOSED CASING AND	CEMENT PROGRAM			
23.		P CASING	ROPOSED CASING AND	T	SACKS 0	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPTH	2	00 sx.	Surface
23.	SIZE OF		r	SETTING DEPTH	2		
SIZE OF HOLE  12-1/4"	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPTH	2	00 sx.	Surface
SIZE OF HOLE  12-1/4"	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPTH	2	00 sx.	Surface
23.  SIZE OF HOLE  12-1/4" 7-7/8"	SIZE OF <b>8-</b>	5/8; 1/2;	WEIGHT PER FOOT 24# 10.5#	SETTING DEPTH	2	00 sx.	Surface
SIZE OF HOLE  12-1/4" 7-7/8"  Copy of Locati	SIZE OF 8-4-	5/8 <sup>5</sup> 1/2 <sup>5</sup>	WEIGHT PER FOOT 24# 10.5#	200' 2500'	6	00 sx.	Surface
23.  SIZE OF HOLE  12-1/4" 7-7/8"  Copy of Locati	SIZE OF 8-4-	5/8 <sup>5</sup> 1/2 <sup>5</sup>	WEIGHT PER FOOT 24# 10.5#	200' 2500'	6	00 sx.	Surface
SIZE OF HOLE  12-1/4" 7-7/8"  Copy of Locati Copies of all	SIZE OF 8-4-	5/8; 1/2; attached.	WEIGHT PER FOOT  24#  10.5#	SETTING DEPTH 200' 2500'	2. 6. 6. th.	00 sx. 00 sx.	Surface Surface
SIZE OF HOLE  12-1/4" 7-7/8"  Copy of Locati Copies of all	SIZE OF 8-4-	5/8; 1/2; attached.	WEIGHT PER FOOT  24#  10.5#	SETTING DEPTH 200' 2500'	2. 6. 6. th.	00 sx. 00 sx.	Surface Surface
SIZE OF HOLE  12-1/4" 7-7/8"  Copy of Locati Copies of all Completion pro	SIZE OF 8-4- ion Plat a logs will ocedure wi	5/8 <sup>3</sup> 1/2 <sup>3</sup> attached. be furn	WEIGHT PER FOOT 24# 10.5#	SETTING DEPTH 200' 2500'	2. 6. 6. th.	00 sx. 00 sx.	Surface Surface
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## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

				from the outer boun			Well No.	
erator	المناشدات الماسات	OLEUM CORPO	> '.m.T.O.M.		AS COM !'A"		4	
<u></u>	Section	Township		Range	County			
it Letter	Section		NORTH	9 WEST	S	AN JUAN		
ua: Footage Lo								
50, 100,000 5, 100,00 5, 100,00	feet from		line and	1095	feet from the	WEST	line	
and Level Elev.		ducing Formation		Pool		.	Dedicated Avereage:	A
pore Late	i	Pictured C	liffs	Bla	anco		160	Acres
0 None 100		edicated to the s	subject well by o	colored pencil or	hachure marks o	n the plat b	oelow.	
								ممانات .
) If more th	nan one lea	se is dedicated	to the well, ou	ittine each and	identify the owr	nership ther	eof (both as to	working
nterest and r	cyalty),							
		6 1166	ممام مناسبي	dispend to the w	all have the inte	erests of all	owners been consi	olidated
). If more th	ian one leas	se of different o	wnership is dec	dicated to the w	en, nave the into	212313 01 411		
by communiti	zation, unit	tization, force-p	booling. etc:					
( ) V-a (	1 N'0	If answer i	s "ves." type o	f consolidation	Commur	itizatio	<u>n</u>	
$(_{ m X})$ Yes $:$	, , 130							7 1
f answer is "	'no," list th	e owners and tr	act descriptions	s which have ac	tually consolidat	ed. (Use re	everse side of this	iorm it
accessory)								************
.80855017.7		1.4	until all interes	cts have been co	onsolidated (by	communitiz	ation, unitization,	forced-
No allowable	will be assign	gned to the wea	until dir intere	inatina such inte	erests has been	approved by	the Commission.	
pooling, or at	inerwise) or	until a non star	icara unit, etiin	inding such the				
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