DISTRIBUTION SANTA FE / FILE U.S.G.S. LAND OFFICE	NEV					-13084
FILE //		MEXICO OIL CONS	ERVATION COMMISSIO	N	Form C-101	
u.s.g.s. 2	<u>l</u> i				Revised 1-1-6	5
					5A. Indicate	Type of Lease
LAND OFFICE				·	STATE	FEE X
					.5. State Oil	& Gas Lease No.
OPERATOR /						
						
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK		7. Unit Agre	
·	•				7. Onit Agie	ement Martie
DRILL DRILL		DEEPEN	PLUG	BACK	8. Farm or L	ease Name
OIL GAS WELL	OTHER		SINGLE MU	LTIPLE ZONE	Lobato	Gas Unit *E
. Name of Operator	OTHER		ZONE E	ZONE	9. Well No.	
PAN AMERICAN PETE	ROLEUM CORPORAT	ION]	
Address of Operator					10. Field on	i Pool, or Wildcat
P. O. Box 480, Fa	rmington, New				Basin I	akota
, Location of Well UNIT LETTE	ER LO	1750	FEET FROM THE	LINE LINE		
1450	West	NE OF SEC. 3	20W)-W		
ND FEET FROM	THE	NE OF SEC.	7WP. 29-N RGE.	NMPM	12. County	<i>m\titli</i>
					San Juan	
HHHHHHH				HHHH	111111	HHHPmi
<i>HHHHHHH</i>	*****		19. Proposed Depth	19A. Formation	,	20. Rotary or C.T.
			6850	Dakota		Rotary
. Elevations (Show whether DF,	,	& Status Plug. Bond	-		22. Approx	Date Work will start
Will Report Later	r. Stat	encide	Cactus Drilling	Corp.	4-16-65	<u> </u>
3.		PROPOSED CASING AI	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
13-3/4"	10-3/4"	48#	275	300		Surface
9-7/8"	7-5/8*	24#	2400	600	<u>L</u>	Surface
6-3/4"	4-1/2"	10.5#	6850	450	*	22001
			(*2 Stage tool	set 100'	below b	ase of Mesav
Copies of location			· · · · · · · · · · · · · · · · · · ·	·	APRISON E	1965 N. COM.
	ROPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN	or Plug Back, give Data o	nell.	APR 1 S	1965 N. COM. T. 3

_ TITLE _

DATE__

APPROVED BY __ CONDITIONS OF APPROVAL, IF ANY:

(This space for State Use)

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.			Date Ap	r 11 13, 1965
Operato: PAN AMERICAN PETROLEU Well No. 1 Unit Letter K	M CORPORATION Section 3	T16 852 6 "" - " " " " " " " " " " " " " " " "	GAS UNIT E	ange 9 WEST NMP
Well No. 1 Unit Letter N Located 1750 Feet From SOU			Test From WE	ST Lin
	evation REPORT LA		ed Acrease	320.60 Acre
Name of Producing Formation Da		Pool	U	Dakota
1. Is the Operator the only owner in the de	dicated seroage out			
	adicated actende out	indea on the plat b	510 W ;	
Yes No X	•••			
2 If the answer to question one is "no				
E Operating accements being	nrenared Pan	ianaweria yes ∆me∵1can own:	, Type of Cons	e in W/2 of Section
& Operating agreements being except 14.68 acres in NE/4 N	W/4 which is ow	ned by Tenneco	& Contine n	tal, both of whom
? If the answer to question two is 'ac'	, list all the owners			
Owner		La	d Description	ing of the well
				RILIULA -
				WEDLIATD /
				ADD 1 = 10.00
			1	APR 1 5 1965
				DIL CON. COM.
			\	DIST 2
Section B.	Note: All d	istances must be in	om outer bounds	nes of section
	39.95	10 (E		
This is to certify that the information	39.93	40.65	1	
n Section A above is true and complete		\ i	. \	
o the best of my knowledge and belief.	H +			
		j	\	
AN AMERICAN PETROLEUM CORP.				\
the Change with Operator)	H			
H. Hollingsworth	1!	₩	l	0
(Representative)		9		
. Q. Box 480		Lobato		· · · - · /2
(Address)	4	o I		
'armington, New Mexico	31	" Sec 3		
	7	-		
and the same of th	14			1
	1450	A.		
		TY		_ N
			1	
				3
	 	B	+	
	1	N I	1	192
		1	1	1/2
	 	-1		
f:BIM plat dated July 2,1952.	l l			
		 		
	1	3000	21/4	
		700-		
	0 330 660 990	1320 1650 1980 2310	2640 2000 1500	1000 500 0
しょんだ こ 日本で な		Scale 4 inche	s equal 1 mile	
F. Co.		Scale 4 Inche	1	

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Registered Professional Engineer and or Land Surveyor James P. Leese, N. Mex. Reg. No. 1463

Farming on New Mexico

Current Records:

Change To;

BASIN DAKOTA POOL Con	t	٦t	n	t)	٥	(, ;	•	•)	C	(_	L	1)	C	1)	C	(•)	F	1		·	١	ľ	٠,	Ī		•)		(ı	′	4	1	ı		1	į		j	}	1		Ī	1						i	j	į		١	١		•	•	1				ı	١	1								•		((•	,							٠,	٠,	٠,	٠,		4				,	•	(((((•	•																								1	١	1	ı				1		١	į	j
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u 41 0 U-1+ C #1	N-8-29-9	Heath Gas Com G #1	
Heath Gas Unit G #1	F-8-29-9	Heath Gas Com H #1 .	
Heath Gas Unit H #1	G-9-29-9	Heath Gas Com J #1	
Heath Gas Unit J #1	G-6-29-9	Houck Gas Com C #1	
Houck C Gas Com #1	M-30-28-10	Hubbell Gas Com B #1	
Hubbell Gas Unit B #1	N-29-28-10	Hubbell Gas Com C #1	
Hubbell Gas Unit C #1		Hutton Gas Com #1	
Hutton Gas Unit #1	H-6-29-12	Jaquez Gas Com A #3	
Jaquez Gas Unit A #3	G-5-29-9	Jaquez Gas Com B #3	
Jaquez Gas Unit 9 #3	K-4-29-9	Jaquez Gas Com D #1	
Jaquez Gas Unit D #1	J-6-29-9	Jennepah Gas Com A #1:	
Jennepah A Gas Com #1	H-36-28-9	Jennepan Gas Com A #1	
Jicarilla Gas Unit B #1	G-31-26-5	Jicarilla Gas Com B #1	•
Johnson Gas Unit B #1	H-21-27-10	Johnson Gas Com B #1	
Johnson Gas Unit C #1	C-7-29-12	Johnson Gas Com C #1	
Johnson Gas Unit D #1	G-15-30-12	Johnson Gas Com D #1	
Jones Gas Unit C #1-⊀	N-8-29-11	Jones Gas Com C #\-X:	
Keys Gas Unit D #1	N-29-29-10	Reys Gas Com D #1	
King Gas Unit #1	B-29-30-13	King Gas Com #1	
Kutz (Deep) D Gas Unit #1	A-27-28-10	Kutz Deep Gas Com D #1	
Lefkovitz Gas Unit B #1	A-25-29-10	Lefkovitz Gas Com B #1	
Likins Gas Unit A #3	M-34-30-9	Likins Gas Com A #3	
Lillywhite Gas Unit #1	C-13-30-12	Lillywhite Gas Com #1	
Lobato Gas Unit E #1	K-3-29-9		
Maddox Gas Unit C #1	M-27-29-10	Maddox Gas Com C #1	
	F-15-29-12	Marsnow Gas Com #1	
Marsrow Gas Unit #1	G-31-28-10	Martin Gas Com B #1	
Martin Gas Unit B #1	K-11-27-10	Martin Gas Com C #1	
Martin Gas Unit C #1	L-15-27-10	Martin Gas Com E #1	
Martin Gas Unit E #1	E-14-27-10	Martin Gas Com F #1	
Martin F Gas Com #1	B-14-27-10	Martin Gas Com G #1	
Martin G Gas Com #1	L-24-29-10	Hartinez Gas Com F #1	
Martinez Gas Unit F #1	A-28-29-11	Masden Gas Com #1	
Masden Gas Unit #1	H-26-29-10	McDaniel Gas Com B:#1	
McDaniel Gas Unit B #1	D-14-27-12	McGrady Gas Com #1	
McGrady Gas Unit #1	H-20-30-13	Miller Gas Com #1	
Miller Gas Unit #1		Miller Gas Com B #1	
Miller Gas Unit B #1	P-20-30-13	Morris Gas Com B #1	
Morris Gas Unit B #1	D-10-27-10	Morris Gas Com C #1	
Morris Gas Unit C #1	K-26-29-10	Nye Gas Com B #1	
Nye Gas Unit B #1	H-7-29-9	Pan American Federal Gas	Com 8 #1
Pan Amer. Federal Gas Unit B #1	0-31-30-11	Richardson Gas Com B #1	J
Richardson Gas Unit B #1	A-11-27-13	Richardson Gas Com B #1	
Roberts Gas Unit B #1	A-14-29-13	Roberts Gas Com B #1	
Rowland Gas Unit #1	P-25-30-12	Rowland Gas Com #1	
Sammons Gas Unit C #1	N-7-29-9	Sammons Gas Com C #1	
Scott Gas Unit #1	A-1-30-12	Scott Gas Com #1	
State Gas Unit BG #1	F-2-29-10	State Gas Com BG #1	
State Gas Unit BJ #1	C-2-30-13	State Gas Com BJ #1	
Stedje Gas Unit #1	F-27-30-12	Stedje Gas Com #1	
Sullivan Gas Unit C #1	N-28-29-10	Sullivan Gas Com C #1	
SullivanGas Unit D #1	B-26-29-11	Sullivan Gas Com D #1	
Taft Gas Unit #1	A-14-30-13	Taft Gas Com #1	
Totah Vista Gas Unit #1	M-22-29-13	Totah Vista Gas Com #1	cc:
USA Stanolind A #2	0-29-31-12	Stanolind A #2	OCC-Santa
White Gas Unit #1	0-22-29-13	White Gas Com #1	File
will te das office # !			El Paso Na
COUTH DIANCO DICTUDED CLIEFS PO	01 •		El raso na

SOUTH BLANCO PICTURED CLIFFS POOL:

Jicarilla Gas Unit A #1 G-31-26-5 Jicarilla Gas Com A #1

BLANCO MESAVERDE POOL:

Archuleta Gas Unit A #1 K-5-29-9 Archuleta Gas Com A #1 Boyd Gas Unit #1 M-8-31-10 Boyd Gas Com #1 Caneple Gas Unit #1 N-18-31-10 Caneple Gas Com #1 Chavez Gas Unit A #1 G-3-29-9 Chavez Gas Com A #1

CCC-Santa Fe U.S.G.S.

File Operator
El Paso Nat'l Gas Co.
Southern Union Gas Co.
Southern Union Gathering
Pan Am Pipeline Co.
Plateau, Inc.
Shell Oil Company
Four Corners Pipeline
Graves Oil Company
Basin Pipeline Co.
Transwestern Tankers

APPROVED PAN AMERICAN PETROLEUM CORPORATION