* OFFES RECEIVED	5						
LISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSION	ž.	. im C-101		
SANTA FE							
PAS	1	4 ³		• [Type of Lease	
U.9.G.S.	2		. /		STATE		
LAND OFFICE				F	5. State Oil &	Gas Lease No.	
OPERATOR	\mathcal{I}						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
in. Type of Work	f Work					ment Name	
DRILL X]	DEEPEN PLUG BACK				Chaera Meca 8. Firm of Lease Name	
b. Type of Well	1		SINGLE TO MULTI	ı			
WELL X GAS WELL	OTHER		ZONE MULTI	DNE -	Tenneco	Chacra Mesa	
2, Name of Operator					J. Well No.		
Eastern Petroleum Company						1 13 Field and Pool, or Wildcat	
3. Address of Operator						Wildcat-Dakota	
P. O. Box 226 Farmington, New Mexico 87401 4. Location of Well Unit Letter B Located 660 FEET FROM THE NORTH LINE						TITITITI	
UNIT LETT	ER D LOC	ATED UUU F	EET FROM THE north	LINE			
AND 1980 FEET FROM	ATHE East LIN	FORSEC. 14 T	we. 19N RGs. 7W	NMPM			
TITITITITI	inniiniiniiniiniiniiniiniiniiniiniiniin		illinninnin		12. County	HILL	
					McKinley		
	<i>HHHHHH</i>	<i>HHHHH</i>		111111	111111		
HHHHHH	HHHHHH	11111111	9. Proposed Depth 19	A. Formettion		20. Rotary or C.T.	
			4400 D	akota		Rotary	
		77777777			122. Approx.	Date Work will star	
21. Elevations (Show whether Di	F, RT, etc.) 21 A. Kind	& Status Plug. Bond 2	1B, Orilling Contractor		1		
그렇게 되어 가장하는 것이 되는 것이 사람들은 모양이 되는 것이다.	F, RT, etc.) 21A. Kind Blanke		Coleman - Andes		May 15	, 1972	
21. Fleywildins (Show whether Di 6948 GL	Blanke	et	Coleman - Andes		1	, 1972	
6948 GL	Blanke	PROPOSED CASING AND	Coleman - Andes		May 15		
size of HOLE	Blanke	PROPOSED CASING AND	Coleman - Andes		May 15	EST. TOP	
6948 GL 21. SIZE OF HOLE 12"	Blanke P SIZE OF CASING 9 5/8	PROPOSED CASING AND WEIGHT PER FOOT	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft.	4	CEMENT 0 sks.	EST. TOP +6945	
6948 GL 21. SIZE OF HOLE	Blanke P SIZE OF CASING	ROPOSED CASING AND	Coleman - Andes CEMENT PROGRAM SETTING DEPTH	4	May 15	EST. TOP	
6948 GL 21. SIZE OF HOLE 12"	Blanke P SIZE OF CASING 9 5/8	PROPOSED CASING AND WEIGHT PER FOOT	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft.	4	CEMENT 0 sks.	EST. TOP +6945	
6948 GL 21. SIZE OF HOLE 12"	Blanke P SIZE OF CASING 9 5/8	PROPOSED CASING AND WEIGHT PER FOOT	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft.	4	CEMENT 0 sks.	EST. TOP +6945	
6948 GL 81. SIZE OF HOLE 12" 7 7/8"	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft.	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL 81. SIZE OF HOLE 12" 7 7/8"	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5#	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	May 15 CEMENT 0 sks. 25 sks. will set	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	CEMENT 0 sks. 25 sks.	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90 DRILLING	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	May 15 CEMENT 0 sks. 25 sks. will set	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90 DRILLING	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	May 15 CEMENT 0 sks. 25 sks. will set	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90 DRILLING	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	1	May 15 CEMENT 0 sks. 25 sks. will set	EST. TOP +6945 +6948	
6948 GL SIZE OF HOLE 12" 7 7/8" Propose to d	Blanke SIZE OF CASING 9 5/8 4½	ROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# The Dakota Sands APPRI FOR 90 DRILLING EXPIRES	Coleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If produce	tive -	May 15 CEMENT O sks. 25 sks. will set	EST. TOP +6945 +6948 and cement	
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SIZE OF HOLE 12" 7 7/8" Propose to d 4½" csg.	SIZE OF CASING 9 5/8 4-2	PROPOSAL 15 TO DEEPEN OF	COleman - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If productions. If productions. If productions. Commenced, 8-9-72	tive -	May 15 CEMENT O sks. 25 sks. will set	EST. TOP +6945 +6948 and cement	
SIZE OF HOLE 12" 7 7/8" Propose to d 4½" csg.	SIZE OF CASING 9 5/8 442 rill and test the state of the	PROPOSED CASING AND WEIGHT PER FOOT 34# 9.5# APPRI FOR 90 DRILLING EXPIRES	COLEMAN - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If productions. If productions. If productions. Commenced. STONE PLUG BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN.	tive -	May 15 CEMENT O sks. 25 sks. will set	EST. TOP +6945 +6948 and cement	
SIZE OF HOLE 12" 7 7/8" Propose to d 4½" csg.	SIZE OF CASING 9 5/8 442 rill and test the rill and test the regram, if any. eton above is true and come.	PROPOSAL 15 TO DEEPEN OF	COLEMAN - Andes CEMENT PROGRAM SETTING DEPTH 60 ft. 4400 Stone. If productions. If productions. If productions. Commenced. STONE PLUG BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN. STONE BACK, GIVE DATA CN.	tive -	May 15 CEMENT O sks. 25 sks. will set	EST. TOP +6945 +6948 and cement	

NE EXICO OIL CONSERVATION COMMISSIC

WELL LOCATION AND ACREAGE DEDICATION PLAT

	All distances must	be from the outer boundaries of	the Section.	
Operator		Lease	Well No.	
Eastern	Petroleum Co.	Chacra Mes	sa l	
			· · · · · · · · · · · · · · · · · · ·	
	•	Range	County	
14	- 19 N	7 W	McKinley	. 1
Actual Footage Location of	Well:			
660 _{feet f}	trom the North line	and 1980 fee	et from the East line	
	Producing Formation	Pool	Dedicated Agreage;	
1	· / /	ω		
6948	Vak	<u> </u>	40	Acres
1 Outline the acre	eage dedicated to the subject	well by colored pencil of	or hachure marks on the plat below.	
1. Outline the dere	age dedicated to the subject	word by control of periodic	n ndendre marks on the plat below.	
2. If more than on	e lease is dedicated to the	well, outline each and ide	entify the ownership thereof (both as to wor	king
interest and roya	alty).			
• • • • • • • • • • • • • • • • • • •	•		FOFILM	
2 If than and	lange of different ownership	is dadicated to the well	have the interests of All but I have	- 1:
	lease of different ownership		have the interests of an owners to the	soli-
dated by commun	nitization, unitization, force-p	ooling. etc?	A the fast Res & F the Death	
Yes	No If answer is "yes," ty	oe of consolidation	MAY 1 6 1972 L	
	15 11 4112 // 52 / 52 / 57		1	
T.f	1		JOH CON COM	, ,
It answer is "no	o, list the owners and tract of	escriptions which have a	ctually been constitute CONe COMso sid	ie of
this form if nece	ssary.)		DIST_3	
No allowable wil	ll be assigned to the well unti	all interests have been	consolidated (by communitization, unitizat	tion.
	_		ch interests, has been approved by the Com	
· -	otherwise of until a non-star	dara unit, enimiating suc	in interests, has been approved by the Com	11115-
sion.				
Υ			CERTIFIC TION	
	<u> </u>	T (CERTIFICATION	
	l /	660')		
	Proposed Pocation	, ,	I hereby certify that the information	сол-
 	Troposed peatre	11	 	
		, ⊙ ←	tained herein is true and complete t	o me
		K	best of my knowledge and belief.	
	1	1)	_	
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	!		Name/	
			Kolint (Oul	0
		1	Position	4
,		•	Vice President	,
	1	1	vice riesident	
		!	Company	
. 1	i		Eastern Petroleum Comp	pany
	1		Date	
	i	1	5-15-72	
		I		
	<u> </u>			
· ·		i		1839
		•	I hereby certify that the well loc	ction t
	i l	•		
	1		shown on this platinas plotted from	- `
	!	1	notes of actual surveys made, by m	
		• 1	under my supervision, and that the	same 🖫
		1	is true and correct to the best of	il my
	1	!	knowledge and belief.	1
		1	1000	V
	+			
	i	l	May 2, 1972	
	1	1	Date Surveyed	
	;			
		1	Trederich H. Reia	
		1	Registered Professional Engineer	
		ı	and/or Land Surveyor	
	i	•		
	i	Ì	3795	
L	<u> </u>			
	Parameter Control Control		Certificate No.	

90 1320 1650 1980 2310 2640