DISTRIBUTION ANTA FE / FILE /	NE	MEXICO OIL CONSE	RVATION COMMISSIO	N	Form C-101 Revised 1-1-	
U.S.G.S. /						e Type of Lease
LAND OFFICE			APR 4 1980		STATE	FEE X
OPERATOR /					-5, State Oil	& Gas Lease No.
			O. C. D.			
			• •• =			
AFFEICATIO	IN FOR FERMIT IC	DRILL, DEEPEN, C	JR MIGOBACK		<u> </u>	
					7. Unit Agre	eement Name
b. Type of Well DRILL X		DEEPEN	PLUG	ВАСК		
OIL GAS WELL X				TIPLE	8. Farm or L	
2. Name of Operator	OTHER		ZONE X MUL	ZONE	Shanno	on
·	<i>,</i>				9. Well No.	
Mesa Petroleum Co. 3. Address of Operator		d				
_		Taura 70701				nd Pool, or Wildcat
<u>1000 Vaughn Buildi</u> 4. Location of Well			L1 ·		K Wildca	1t
UNIT LETTE	LO	LATED 1980 FE	LET FROM THE NORT	.nLINE		
AND 1980 FEET FROM	THE East	NE OF SEC. 27 TY	VP. 65 RGF. 2	4E NMPM		
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		NE OF SEC. 21 TY	VP. DJ RGE. Z	4C NMPM	12. County	
++++++++++++++++++++++++++++++++++++++	<i>HHHHHHH</i>	***********	<i>+++++++++++++</i> +++++++++++++++++++++++	HHHH	Chaves	<i></i>
*************	***********		. Proposed Depth	9A. Formation	7//////	
			-	and the second s	1	20. Rotary or C.T.
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1200 1	Donn		Potany
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug, Bond 21	4200'	Penn		Rotary
21. Elevations (Show whether DF, 3861.6' GR 3874'		1	B. Drilling Contractor	Penn	_	. Date Work will start
3861.6'GR 3874'		1		Penn	_	
	RKB Blan	1	B. Drilling Contractor Pool	Penn	_	. Date Work will start
3861.6'GR 3874'	RKB Blan	ket PROPOSED CASING AND	B. Drilling Contractor Pool CEMENT PROGRAM		June	:. Date Work will start 2 1 - 1980
3861.6' GR 3874' 23. SIZE OF HOLE	RKB Blan	ket PROPOSED CASING AND WEIGHT PER FOOT	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH	SACKS OF	June	EST. TOP
3861.6'GR 3874' 23.	RKB Blan SIZE OF CASING 13-3/8"	ket PROPOSED CASING AND WEIGHT PER FOOT 48#	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300'	SACKS OF 320	June	EST. TOP
3861.6' GR 3874' 23. SIZE OF HOLE 17-1/2" 11"	RKB B1an SIZE OF CASING 13-3/8" 8-5/8"	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24#	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600'	SACKS OF 320 300 +	June CEMENT 200	EST. TOP Surface Surface
3861.6' GR 3874' 23. SIZE OF HOLE	RKB Blan SIZE OF CASING 13-3/8"	ket PROPOSED CASING AND WEIGHT PER FOOT 48#	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300'	SACKS OF 320	June CEMENT 200	EST. TOP
3861.6' GR 3874' 23. SIZE OF HOLE 17-1/2" 11"	RKB Blan SIZE OF CASING 13-3/8" 8-5/8" 4-1/2" -1/2" hole to out BOPs or we talling braden of 4200'. Dr 0' and fresh w to 3500' then	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5# 300', cement 13- 11head. After of head, will nippl illing fluid will ater with causting mud up with star	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600' 4200' -3/8" casing, r cementing 8-5/8 e up 10" API 3 1 consist of f ic soda (pH 9.0 rch and soda as	SACKS OF 320 300 + 425 + reduce ho " casing 000 psi resh wat - 9.5) h to tot	June CEMENT 200 500 le to ll at 1600 BOPs and er gel a and cher al depth	EST. TOP Surface Surface Sufficient to cover all pay " and drill o' (circulated d drill 7-7/8" and soda ash nicals for
3861.6' GR 3874' SIZE OF HOLE 17-1/2" 11" 7-7/8" Propose to drill 17 ahead to 1600' with to surface) and ins hole to total depth from surface to 160 corrossion control	RKB Blan SIZE OF CASING 13-3/8" 8-5/8" 4-1/2" -1/2" hole to out BOPs or we talling braden of 4200'. Dr 0' and fresh w to 3500' then	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5# 300', cement 13- 11head. After of head, will nippl illing fluid will ater with causting mud up with star	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600' 4200' -3/8" casing, r cementing 8-5/8 e up 10" API 3 1 consist of f ic soda (pH 9.0 rch and soda as	SACKS OF 320 300 + 425 + reduce ho " casing 000 psi resh wat - 9.5) h to tot	June CEMENT 200 500 le to 11 at 1600 BOPs and er gel a and cher al depth face.	EST. TOP Surface Surface Sufficient to cover all pay " and drill D' (circulated d drill 7-7/8" and soda ash micals for After log
3861.6' GR 3874' SIZE OF HOLE 17-1/2" 11" 7-7/8" Propose to drill 17 ahead to 1600' with to surface) and ins hole to total depth from surface to 160 corrossion control evaluation, 4-1/2"	RKB Blan SIZE OF CASING 13-3/8" 8-5/8" 4-1/2" -1/2" hole to out BOPs or we talling braden of 4200'. Dr 0' and fresh wi to 3500' then in casing may be	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5# 300', cement 13- 11head. After of head, will nippl illing fluid will ater with causting mud up with star	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600' 4200' -3/8" casing, r cementing 8-5/8 e up 10" API 3 1 consist of f ic soda (pH 9.0 rch and soda as	SACKS OF 320 300 + 425 + reduce ho " casing 000 psi resh wat - 9.5) h to tot d to sur	June CEMENT 200 500 le to 11 at 1600 BOPs and er gel a and cher al depth face.	EST. TOP Surface Surface Sufficient to cover all pay " and drill o' (circulated d drill 7-7/8" and soda ash nicals for a. After log
3861.6' GR 3874' 33. SIZE OF HOLE 17-1/2" 11" 7-7/8" Propose to drill 17 ahead to 1600' with to surface) and ins hole to total depth from surface to 160 corrossion control evaluation, 4-1/2"	RKB Blan SIZE OF CASING 13-3/8" 8-5/8" 4-1/2" -1/2" hole to out BOPs or we talling braden of 4200'. Dr 0' and fresh wi to 3500' then in casing may be	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5# 300', cement 13- 11head. After of head, will nippl illing fluid will ater with causting mud up with star	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600' 4200' -3/8" casing, r cementing 8-5/8 e up 10" API 3 1 consist of f ic soda (pH 9.0 rch and soda as	SACKS OF 320 300 + 425 + reduce ho " casing 000 psi resh wat -9.5) h to tot d to sur	June CEMENT 200 500 le to ll at 1600 BOPs and er gel a and cher al depth face. APPROV.	EST. TOP Surface Surface Sufficient to cover all pay " and drill D' (circulated d drill 7-7/8" and soda ash micals for b. After log
3861.6' GR 3874' SIZE OF HOLE 17-1/2" 11" 7-7/8" Propose to drill 17 ahead to 1600' with to surface) and ins hole to total depth from surface to 160 corrossion control	RKB Blan SIZE OF CASING 13-3/8" 8-5/8" 4-1/2" -1/2" hole to out BOPs or we talling braden of 4200'. Dr 0' and fresh wi to 3500' then in casing may be	ket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5# 300', cement 13- 11head. After of head, will nippl illing fluid will ater with causting mud up with star	B. Drilling Contractor Pool CEMENT PROGRAM SETTING DEPTH 300' 1600' 4200' -3/8" casing, r cementing 8-5/8 e up 10" API 3 1 consist of f ic soda (pH 9.0 rch and soda as	SACKS OF 320 300 + 425 + reduce ho " casing 000 psi resh wat - 9.5) h to tot d to sur <i>I</i> <i>D</i>	June CEMENT 200 500 le to ll at 1600 BOPs and er gel a and cher al depth face. APPROV.	EST. TOP Surface Surface Sufficient to cover all pay " and drill O' (circulated d drill 7-7/8" and soda ash micals for a. After log

I hereby certify that the information above is true and	complete to the best of my knowledge and belief.	
Signed R. E. Martin	Tule_Regulatory Coordinator	Date 4/2/80
(This space for State Use)		

XC: NMOCD (6), ILS, MEC, JBH, JWH, ACCTG, CENTRAL RECORDS, PARTNERS, APPROVED BY A Sussessment TITLE SUPERVISOR, DISTRICT D	FILE	APR	8 1980	
CONDITIONS OF APPROVAL, IF ANY:				

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MEXICO OIL CONSERVATION COMMISE WELL LOCATION AND ACREAGE DEDICATION PLAT

	N WELI		L CONSERVATION ND ACREAGE		PLAT	Form C-102 Supersedes C-12H
	A11	distances must be	from the outer bound	Increased the Secto	on	Elfentive 1996s
ç rator		· · · · · · · · · · · · · · · · · · ·	L.ease			Wei, 1
Mesa Petro	leum Co.	sh to		nannon		
G		South	Banze 24 Last	e inti-	Channel	
A tub in charae Lo atten st	Wett:		<u>27</u> LUSI	L	Chaves	
	roducing Formition	line and	1980	teet from the		line
	Penn		Wildcat			2 320 A reages
1 Outline the acre		the subject w	and the second s	encil or HORIC		
 2. If more than one interest and roya 3. If more than one dated by commun Yes N If answer is ""no! this form if neces No allowable will 	 lease is dedic lty). lease of differer itization, unitization, un	ated to the well at ownership is tion, force-pool is "ves," type of a and tract desc he well until al	II, outline each a dedicated to the ing. etc? of consolidation criptions which h	and identify the APR well, haQ.tK ARTESIA ave actually h been consolid	4 1980 • Perests of all • Perests of all • een consolidated. ated (by communi sts, has been appr CEF • hereby certify rouned herein is	at below. of (both as to working owners been consoli- (Use reverse side of tization, unitization, oved by the Commis- RTIFICATION that the information con- true and complete to the viedge and belief.
					R. E. Math Regulatory Mesa Petro April 2, 1	Coordinator leum Co.
 					shown on this p notes of actual under my superv	
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