VC ZONE	to surface. W reduce hole to will be air, f Operator's Gas	Dam, or mud Sales are , TLS, CEN	dedicated. RECDS, ACCTG,	DEEPEN OF PLU Laf my knowle GULATORY	PEF UN MEC, LAND,	OH PRESENT PRO	S <u>9-1</u> ING UNDE FILE, RI	D DAYS <u>5-82</u> RWAY EM Posted ID' APL Y NL Brock APL Y 11 Brock		
VC ZONE	to surface. W reduce hole to will be air, f Operator's Gas xc: NMOCD (6)	Dam, or mud Sales are , TLS, CEN	dedicated. RECDS, ACCTG,	DEEPEN OR PLU	PEF UN MEC, LAND, c back, cive data dge end belief.	RMIT EXPIRE NLESS DRILL PARTNERS,	S <u>9-1</u> ING UNDE FILE, RI	D DAYS <u>9-82</u> RWAY EM Josef ID APL 3.19.22 AND PROPOSED NEW PROD		
VC ZONE	to surface. W reduce hole to will be air, f Operator's Gas xc: NMOCD (6)	Dam, or mud Sales are , TLS, CEN	dedicated. RECDS, ACCTG,	DEEPEN OR PLU	PEF UN MEC, LAND,	RMIT EXPIRE NLESS DRILI PARTNERS,	S <u>9-/</u> Ing unde	D DAYS <u>5-82</u> RWAY EM Posted ID' APL Y NL Brock APL Y 11 Brock		
	to surface. W reduce hole to will be air, f Operator's Gas xc: NMOCD (6)	oam, or mud Sales are , TLS, CEN	dedicated. RECDS, ACCTG,		PEF Ur Mec, Land,	RMIT EXPIRE NLESS DRILI PARTNERS,	S <u>9-/</u> Ing unde	D DAYS <u>5-82</u> RWAY EM Posted ID' APL Y NL Brock APL Y 11 Brock		
	to surface. W reduce hole to will be air, f Operator's Gas	oam, or mud Sales are	dedicated.		PEF UN	RMIT EXPIRE NLESS DRILL	ING UNDE	DAYS 9-82		
	to surface. W reduce hole to will be air, f	oam, or mud						<u>D</u> days		
	to surface. W reduce hole to	7778", ni pam, or mud	as required.							
	Propose to dri	ill reduce	hole to ll" or pple up RAM ty	12 <u>4</u> " and	drill to l	600' to s	et 8 5/8'	'casing. Will		
	7 7/8"	4 1/3	2" 10.	5#	4150'	500		COVER ALL PAY		
	11" or 124"	8 5/			1600'	700/30		ISOLATE WTR,		
	17 1/2"	13 3/			900 '	700/30		SURFACE		
<u></u>	IZE OF HOLE	SIZE OF CA	SING WEIGHT PE	R FOOT SE	TTING DEPT	H SACKS OF	CEMENT	EST. TOP		
3.			PROPOSED CAS	ING AND CEN	ENT PROGRAM					
. Liev	3797.4'		Blanket		Dual Drill		1	3, 1982		
	vations (show whether DF)		A. Kind & Status Plug.	1775	50' Filling Contractor	ABO	22. Approx	Rotary		
				19. Fr	pposed Depth	19A. Formation		20. Rotary or C.T.		
							Chaves			
177		West	LINE OF SEC.		65 <u></u> 2		12. County			
Locat	tion of Well UNIT LETTI	кК	LOCATED 198							
Addre	1000 VAUGHN BU	ILDING/MIDL/	AND, TEXAS 79	701-4493		×		Pool, or Wildcat Slope ABO		
	MESA PETROLEUM	co. 🗸					9. Well No. 2			
	pe of Well						8. Farm or Lease Name Western Com			
. Type	e of Work DRILL X		DEEPEN		PLUG	BACK	7. Unit Agree			
OP	APPLICATIO	N FOR PERMI	T TO DRILL, DE	EPEN, OR I	ARTESIA, PLUG BACK	OFFICE				
	S.G.S. 2				0. C.	D.	5. 21010 OII -	1 663 Coole No.		
U.1	122 FE 1		SANTA FE, NEW MEXICO 87501 MAR 1 6 1982					5A. Indicate Type of Lease atate rec [X] 5. State Oil & Gas Lease No.		
F (1)						1				
	Y AND MINERALS DEPA		_ CONSER P. O.	BOX 2088	REC	.√EU	Form C-101 Revised 10-	1-78		

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MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

perat it		All distances must		ater boundaries of	the Section	n 			
	Petroleum Com	pany	Lease	Western Com.				lell No. 2	
K	Section. 30	Township 6 South	Rom	25 East	inunity	Cha ves			
1980	tti n of Weil; feet troin the	south ine a	nd 1905	5		west			
intend (gve) Flev	Freducing Fr	the second s	Prol	156	t from the		lin Dedicated	i Acteorge:	
3797.4				COS SLOPE A			SW/4		Acres
		ited to the subject					-		
2 If more t interest a	han one lease is ind royalty).	dedicated to the w	ell, outline	e each and ide	ntify the	ownership th	nereof (b	o th as to wa	orking
3 If more th dated by	an one lease of d communitization, i	lifferent ownership i unitization, force-po	s dedicate oling. etc?	d to the well.	have the	interests of	all own	ers been co	nsolı-
Yes	No If a	nswer is "'yes'' type	of consol	idation(Communi	tization	in Prog	gress	
If answer this form	us "not" list the if necessary.)	owners and tract de	scriptions	which have ac	tually be	en consolida	ited. (Us	e reverse s	ide of
No allowa	ble will be assign	ed to the well until	all interest	s have been c	onsolida	ted (by comm	nunitizat	tion unitiz	ation
forced-poo stor.	oling, or otherwise)	or until a non-stand	ard unit, e	liminating sucl	h interes	ts, has been	approved	d by the Co	mmis-
	1			1	T		CERTIFI	CATION	
	i I			1		I hereby co	ertify that	the informatio	0.00-
				1		tained here	ein is true	and complete	
	1			· .		Dest of my	knowledge	e and belief.	
	1			1		Name	1 Iat	tet >	
						R. E. MA	ATHIS		
	ł			 }		Fosition REGULATO Company	DRY COC	ORDINATOR	
	- 					MESA PET	FROLEUN	1 CO.	
	1 • 1			1		MARCH 15	5, 1982	2	
Yates	MES					l baraby c	antifu dha	t the well loc	
Pet.	eta					:		s plotted from	
	c5'		ENGINEE	8		1		eys made by i , and that the	
			STATE	ON			d correct	to the best o	
Cieda		EG-	676						
Suttle etal	08£1 		THE ME	.co -0		Date Surveyed	i		
cour			JOHN W.	NEST		3-4-82 Registered En		Engineer	
	Bedford					and/or Land S	iurveyor	1.1.+	
						Ceptificate No	JOWN	. WEST	676
330 660	90 1320 1650 1980	2310 2840 200	0 1500	1000 800	6			A. ROMERO	6661 323