Pool_	ARROWHEAD			Operator_	OHIO OIL COM	PANY	L.O,
Lease_	McDONALD			Well No	11 Unit_A_S_	DCC 13 T_22	93 R36
DATE OF T	с е т	DAILY	the second s	RODUCED DURIN			
		ALLOWABLE	WATER, BBLS.	OIL, BBLS.	GAS, MCF	GAS OIL RAT	10
Feb. 1951	24 hrs.	35	60	33	214.50	6500	Vicker
3-2-50		-	ות <b>ני</b>	30	010.02	7,301	Asakag
12-1-54	At A	flat	Kers	معمد العربية. الربيدة المسينة	<i>३५.७</i> इ.५.५	10,700	
12-9-25	24 mr.	L L	1.8 2.20	3.46		11 11 5	
10-23-56	24 hr		الم الله الله	1.40	74.22	14,411	
10-27-5		+	- 3.87	9.04	32.61	5,542 3607	1
12-12-58		51	12.45			,	
10-9-57		ş		4.43		1448	
10-19-54	Alter 74	- 5	-1.43 3.35	デキシー	22.19		
10-13-6.6	74 <b>n</b> ,	4		1.89	2651	1978	10/15/5
0-13-67	24		C. 64 1.43	6.62	C.36	903	10-2-61
		24			259	2698	10-25-63
							10-31-74
			1			(10	V 11-2177
						<u>न</u>	N KV-26.77 4-8-77
<u> </u>	ſ		1	I			11-3-18

District I PO Box 1980, Hobbs, NM 83241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

### OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-102 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

#### **AMENDED REPORT**

### WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numb	er		<sup>2</sup> Pool	Code			<sup>3</sup> Pool Name	3		
3(	0-025-08	897		764			Eumor	t:Yates,7-R1	vers.	Queen	)
<sup>4</sup> Property	Code				<sup>5</sup> Pro	perty Na	me	<b>-</b>		6	Well Number
643					McDonal	d Stat	e A/C 2				11
7 OGRID	No.				8 Ope	rator Na	me			9	P Elevation
0140	21				Maratho	n 011	Company				GL: 3441'
					<sup>10</sup> Surface	e Locati	ion				
UL or lot no.	Section	Township	Range	Lot. Idi	n Feet from	n the	North/South Line	Feet from the	East/W	est line/	County
A	13	22-S	36-E		3	30	North	330	Ea	st	Lea
			11 Be	ottom H	ole Location	If Diffe	erent From Surfac	e			• • • • • • • • • • • • • • • • • • • •
UL or lot no.	Section	Township	Range	Lot. Id	n Feet from	m the	North/South Line	Feet from the	East/W	vest line	County
<sup>12</sup> Dedicated Acre	113.7 ·		10 11		15.0.1.22		L			-	L
	S 15 Joir		<sup>14</sup> Consolidatio	n Code	15 Order No.				<n< td=""><td>-99</td><td>0</td></n<>	-99	0
160		Y	NA		· · ····						
NO ALLOV	VABLE						JNTIL ALL INT			N CON	ISOLIDATED
		OR A	NONSTA	NDARI	) UNIT HAS	BEEN	APPROVED BY	THE DIVISIO	)N		
			1	$\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$		$\left \right\rangle$	330				ICATION
						<b>1</b>					n contained herein is knowledge and belief
				$\mathbf{i}$	$\langle \rangle \rangle$		_ <b>↓</b> #11 _ ∖				
					$\langle \rangle$						
					1300			-1			
				<u> </u>			<u>, , , , , , , , , , , , , , , , , , , </u>	Thom	nos P	KA	110-
						ľ,	$\sim$	Signature			
				$\langle \langle \rangle$	×.		1650'	Thomas P.	<u>Kacir</u>		
					. <b> </b>		<u>\ \ \</u>	Printed Name	<b>F</b>		
				$\langle \rangle$	1 4 7 91	$\langle \rangle$		Production	Engir	neer	
				7	$\langle \rangle$			June 25, 1	999		
				$ \land \land $			$\sim \sim \sim$	Date			
					<u>````````````````````````````````</u>			18 SURVE	VOR (	FRTIE	FICATION
				LD.	edicated			I hereby certify th	at the w	ell locatio	on shown on this plat
					Acreage						tual surveys made by that the same is true
					Referre			and correct to the be	st of my be	elief.	
L								Date of Survey	· · · · · -		
								Signature and Seal	of Profes	ssional Su	rveyer:
L								Certificate Number	r		

District I PO Box 1980, Hobbs, NM & #1-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

### **OIL CONSERVATION DIVISION** 2040 South Pacheco Santa Fe, NM 87505

Form C-102 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

**AMENDED REPORT** 

		WEL	L LOC	ATION	AND AC	REA	GE DEDICA	TION PLA	T			
14	API Numbe	¢ <b>r</b>		<sup>2</sup> Pool	Code			<sup>3</sup> Pool Nam	ie		· <u> </u>	
	-025-08	397		76	480		Eumoi	nt:Yates,7-R	ivers,	Queen		
<sup>4</sup> Property C					5 Prop	erty Na	me			6 V	Vell Number	
6436			<u></u>		McDonald	Stat	<u>e A/C 2</u>	······		9 Elevation		
					-	3						
01402	21				Marathon <sup>10</sup> Surface					GL	.: 3441'	
UL or lot no.	Section	Township	Range	Lot. Id		1.1	North/South Line	Feet from the	East/W	ort line	Constant	
A	13	22-S	36-E	Lot. Id	33	1. 24 1	North	330	East		County Lea	
L				ottom H			rent From Surfa	<u> </u>		36		
UL or lot no.	Section	Township	Range	Lot. Id			North/South Line	Feet from the	East/W	est line	County	
						ľ,					county	
<sup>12</sup> Dedicated Acres	13 Joint	or Infill 14	Consolidatio	on Code	15 Order No.		۰	A				
160		NA	NA			:		NSP - 439				
NO ALLOW	ABLE W						INTIL ALL INT			V CONS	SOLIDATED	
G		OR A N	NONSTA	NDAR	D UNIT HAS	BEEN	APPROVED B	Y THE DIVISI	ON			
					$\langle \rangle$		330	<sup>17</sup> OPERA	TOR CI	ERTIFI	CATION	
							330	true and complete	to the be	formation st of my kr	contained herein is nowledge and belief.	
					$ \setminus $		」 ベルタート					
				Ľ,	$\langle \rangle$	NE	$\land \land \land$					
				$\langle \rangle$	$\langle \langle \rangle \rangle$	$ \cdot  $						
				$\setminus$			( ) )	The	, I K	lour		
		_				EX.		Signature	- / - /	( and		
		Prov	ation nit ->	$\mathbf{X}$	$\land$ $\land$ $\land$			Thomas P.	Kacir			
		u	nit->		$\lambda$	11:	$X \to X$	Printed Name	Coolo		_	
				$\langle \rangle$	· /		$\langle \cdot \rangle$	Production		eer		
					$\mathbf{x}$		$\langle \langle \rangle \rangle$	<u>November 3</u>	1997			
						$\Delta$	$\langle \rangle \langle \rangle$	Date				
											ICATION	
	f f							was plotted from	field note	s of actu	shown on this plat al surveys made by	
							9	me or under my and correct to the b	supervision est of my bei	n, and th lief.	at the same is true	
						1		Date of Survey				
						1:	:	Signature and Sea	1 of Profess	sional Surv	/eyer:	
						1						
						13.		Castificate Number			·······	

Certificate Number



District I PO Box 1980, Hobbs, NM \*3.-1980 District II 811 S. 1st Street, Artesia, NM 87210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088. Santa Fe, NM 87504-2088

## OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87564-2088

Form C-102 Revised February 10, 1994 Instructions on back Suomit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numbe	r		<sup>2</sup> Pool	Code		<sup>3</sup> Pool Name					
30	- 025 - 088	397		228	300		Eu	nont(Yates,7R	≀, Que			
<sup>4</sup> Property		T			5 Pro	perty Na	me			6	Well Number	
643	6				McDonal (						11	
7 OGRID					8 Ope	rator Na	me			9	Elevation	
0140	21	Marath	on Oil Co	mpany							3441	
					<sup>10</sup> Surface	e Locati	ion					
UL or lot no.	Section	Township	Range	Lot. Id	n Feet from	n the	North/South Line	Feet from the	East/W	est line	County	
A	13	22-S	36-E		33	30	North	330	Ea	st	L.ea	
<b></b>	<u> </u>		11 Bc	ottom H	ole Location	If Diffe	erent From Surfac	xe				
UL or lot no.	Section	Township	Range	Lot. Id	n Feet fro	m the	North/South Line	Feet from the	East/W	est line/	County	
<sup>12</sup> Dedicated Acre 40	s <sup>13</sup> Joint	or Infill 14	Consolidation	n Code	15 Order No.			NSP439				
	LLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED											
NO ALLOV	OR A NONSTANDARD UNIT HAS BEEN APPROVED BY THE DIVISION											
Z	17 OPERATOR CERTIFICATION											
	330 11 / hereby certify that the information contained herein is irme and complete to the best of my knowledge and belief.											
			Ĩ			r.						
1							330					
					roration							
				Ur	nit	Í.		Chil.	H	$\sim$	ר 🛛	
r								und.	<u> </u>	$\rightarrow$		
7								Signature				
L								Rick Gaddi	s			
Lease B	oundar	7					ĺ	Printed Name	هم بام م			
, .								Advanced P	roauci	TON E	ngrneer	
							ſ	May 9, 199	6			
							Y	Date				
	ł				<u> </u>				YORC	FRTIE	FICATION	
r								I hereby certify th	unt the w	ell locatio	on shown on this plat	
							ſ	was plotted from me or under my	field not supervisio	es of ac n, and i	tual surveys made by that the same is true	
1							V	and correct to the best	of my belief	r.		
r I							1					
								Date of Survey				
<b></b>							ſ	Signature and Scal of	Professional	i Surveyer:		
И							Y					
							Y					
И							l					
								Queifford Number				
L	<u> </u>	1 7		1 1		1 1	1 1 1	Certificate Number				

District I PO Box 1980, Hobbs, NM 36241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

### OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

**AMENDED REPORT** 

## WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numbe	r		<sup>2</sup> Pool C	Code 🔒 🥖				<sup>3</sup> Pool Name	;		
30.	- 025 - 08	897		228	00	Eumo	nt: Yate	es. S	R. ON			
<sup>4</sup> Property						perty Na		•			6 1	Well Number
643	6	MCDona	<u>ld Stat</u>	e A/C	2							11
7 OGRID	No.				8 Ope	rator Na	me				9	Elevation
0140	)21	Marath	on Oil	Compa	ny						(	GL:3441
			<b>.</b>			e Locat				r		
UL or lot no.	Section	Township	Range	Lot. Idn			North/Sout		Feet from the		est line	County
Α	13	22·S	<u>36-E</u>	L	k	30	Nor		330	Ea	st	Lea
			'' Bo	ottom He	ole Location	If Diffe	rent From	Surfac	e			
UL or lot nc.	Section	Township	Range	Lot. Idr	n Feet fro	m the	North/Sou	th Line	Feet from the	East/W	est line	County
				<u> </u>						L		
<sup>12</sup> Dedicated Acre	es 13 Joint	t or Infill	Consolidation	n Code	15 Order No.							
160									NSP-439			
NO ALLOV	WABLE W		ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED NONSTANDARD UNIT HAS BEEN APPROVED BY THE DIVISION									
		OR A N	ONSTAI	NDARE	UNIT HAS	BEEN	APPROV	ED BY	THE DIVISIO	)N		
			I				2201	11	<sup>17</sup> OPERAT	FOR C	ERTIF	ICATION
							330 <b>'</b>	11 330'				n contained herein is knowledge and belief .
			1					220.				
									A	. /	)	
									Thomas /	M. Tru	ie .	
									Signature			
									Thomas M. Printed Name	Pric	<u>ce</u>	
									Advanced	Fnaii	neeri	na Tech
									Title			
			i						7/5/95 Date			
												ICATION
									was plotted from	field note	es of act	n shown on this plat tual surveys made by
									me or under my and correct to the best			hat the same is true
									Date of Survey			
									Signature and Seal of	Professional	Surveyer:	
									_		•	
									Certificate Number			

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240 ×

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

#### State of New Mexico Energy, Minerals and Natural Resources Department

+

## **OIL CONSERVATION DIVISION**

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator			Lease			Well No.
Marathor	n Oil Com	npany	McDo	nald St	A/C 2	11
Unit Letter	Section	Township	Range			County
A	13	22-S	36-E		N. 1. 178 (	Lea
Actual Footage Loca					NMPM	iicu
	LION OF WELL.			2201		
330'	feet from the	North	line and	330'	feet from t	
Ground level Elev.	Produ	cing Formation	Pool			Dedicated Acreage:
3441	Eumo	ont YSRQ	Eumo	nt oil &	Gas	40 Acres
2. If more 3. If more unitizat If answer this form	than one lease is of than one lease of ion, force-pooling, Yes is "no" list the own if neccessary.	dedicated to the well, ou different ownership is d etc.? No If answ hers and tract description	ver is "yes" type of consolid ns which have actually been	ownership thereof ne interest of all ownership ation	(both as to workin wners been consoli se reverse side of	g interest and royalty). idated by communitization, , forced-pooling, or otherwise)
			t, has been approved by the		330'	OPERATOR CERTIFICATION I hereby certify that the information
					- 330 / ba	ontained herein in true and complete to the est of my knowledge and belief. gnature
						homas M. Price
				T	P	osition ngineering Tech. ompany
						arathon Oil Company
					-	ay 10, 1993
	<u> </u>					SURVEYOR CERTIFICATION
					0 2 5 5	hereby certify that the well location shown n this plat was plotted from field notes of ctual surveys made by me or under my upervison, and that the same is true and orrect to the best of my knowledge and elief.
	 			 - +		Date Surveyed
						Signature & Seal of Professional Surveyor
						Certificate No.
0 330 660	990 1320 165	50 1980 2310 264	0 2000 1500	1000	500 0	

Rectandenty to Energe to the app 5 1-93

# STATE OF NEW MEXICO P. O. BOX 2088 ENERGY AND MINERAL® DEPARTMENT SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-7

Marathon 0il Company     McDonald State A/C 2     Well No. 11       Unit Letter     Section     Township     Range     County       A     13     22-S     36-E     Lea       Actual Footage Location of Well: 330     North     line and     330     trot from the     East       Ground Level Elev.     Producing Formation     Pool     Dedicated Acreage:     160	Unit Letter Sect	ion		Lease		······································	Well No.
Data Letter       Formation       County         330       Letter in the Morth       In a cool       36-E       Lett         330       Letter in the Morth       In a cool       330       test from the East       Ince         331       Lawon Foster Letter in the Morth       In a cool       330       test from the East       Ince         3452       Lawon Foster Letter in the Morth       Poster in the Accesser       160       ,         1.       Outline the acreage dedicated to the subject well by colored pencil of hackware marks on the plat below.       1       If more marks on the constraint of the ownership thereof (both as to work interest and royalty).         2. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?       If more in "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form in facessary).         No allowable will be assigned to the well until all interests have been consolidated by communitization, unitization for explored on the well with all interests have been consolidated (by communitization, unitization for explored on the well with all interests have been consolidated for the ownerweet and size of the complexity with the information of the ownerweet and size of the complexity with the information of the complexity with the information of the complexity with the information of the complexity with the well been if the ownerweet and the complexity withe the complexity with the comore and the compl	Unit Letter Sect	ion	Township	McDona	1d Ctata	N/C 2	
A       13       22-5       36-E       Lea         Armul Platter Lever Development North       Inserved       330       treat team is       Designed Accesses         2452'       Protocond Federation       Protocond Federation       Designed Accesses       Designed Accesses         3452'       Inserved Development Re-Queen       Example       Designed Accesses       Designed Accesses         3452'       Inserved Development Re-Queen       Example       Designed Accesses       Designed Accesses         1. Outline the accesses different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?		1	Township		IU SLALE	the second s	11
Access for the formation of hards and the set of the se		13		4	6 E	•	
3.0 test tom no. North the end 330 test tom no. East to be added to the subject well y colored pencil of hackure marks on the plat below. 1. Outline the acreage dedicated to the subject well by colored pencil of hackure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated. 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated. 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated. 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated. 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated. 3. If more than one lease of different ownership is dedicated to the well, save the interests is dedicated. 3. If more than one lease of different ownership are descriptions which have actually been consolidated. 3. If more the assigned to the well until all interests have been consolidated (by communitization, until active the owners) or until a non-standard unit, climinating such interests, has been approved by the Divis 3. If more the owner and the well well well are descripted to the well well been the owner are the plate and excepted to the set of the set of the information of the the information of the the information of the the owner are the plate and plate and the owner are the plate are planeared to the event of the set of the description of the the owner are the plate are planeare to the plate are the plate	Actual Fostage Location	of Wells			0 <b>-</b> Е	Lea	
Description for meaning formation       The form the formation       The formation         3452'       Eumont: 7R-Queen       Peak       Description       Description         1. Outline the arreage dedicated to the subject well by colored pancil or hachure marks on the plat below.       2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).       3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consudated by communitization, unitization, force-pooling, etc?         □ Yrs       No       If answer is "no," this the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if accessary.)         No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization for envise) or until a non-standard unit, eliminating such interests, has been approved by the Divis         330'       330'	330	Nor	th <b>u</b>	330		East	
3432'       Eumont 74-Quien       Eumont       160       1.         1. Outline the acreage dedicated to the subject well by colored pencil or hachare marks on the plat below.       1.       1.       0.         2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).       3.       If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consultated by communitization, unitization, force-pooling, etc?         Imaswer is "no". If answer is "yes," type of consolidation       Imaswer is "no". If answer is "yes," type of consolidation         Mo allowable will be assigned to the well until all interests have been consolidated (by communitization, unstization force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis         330'       330'       CERTFICATION         I hereby certify that the information to undigning the for the subject will be and the form on the plat below.       None         Wo allowable will be assigned to the well until all interests have been consolidated (by communitization, unstization for the output between the interest is the output below been to and the form of any heaviety and below.         Wo allowable will be assigned to the well until all interests have been consolidated (by communitization.       Image Prove the best of the subject will be and the form of the form in the well be and the form of any heavietage and belief.         None       1000000000000000000000000000000000000			and the second se		fret	from the	
Outline the acreage dedicated to the subject well by colored pencil or hachare marks on the plat below.     If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).     If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consultated by communitization, unitization, force-pooling, etc?     Yes No If answer is "yes," type of consolidation     If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form in force-spoy)     No allowable will be assigned to the well unit all interests have been consolidated (by communitization, unitizatif forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis     Strict M. Pringle     Postion     Sing of the owner description     July 30, 1987     I breeky certify that the usefile for the well beat for end curvey mark by mere the low of the low of the low of the strict.     Date July 30, 1987     I breeky certify that the usefile for the well beat for end curvey mark by mere the low of the low of the low of the strict.	3452'	Eumont 71	R-Queen	Eumon	t		160
<ul> <li>2. If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royally).</li> <li>3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been consultated by communitization, unitization, force-pooling, etc?</li> <li>Yes No If answer is "yes." type of consolidation</li> <li>If answer is "no." list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form in facessary).</li> <li>No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizatific forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis</li> <li>330' 330'</li> <li>CERTIFICATION</li> <li>I keesby certify that the information of the owner description of the owner description of the owner built.</li> <li>I breedy certify that the usefil location of the owner built.</li> <li>I breedy certify that the usefil location of the owner description of the owner built.</li> <li>I breedy certify that the usefil location of the owner built.</li> <li>I breedy certify that the usefil location of the owner built.</li> <li>I breedy certify that the usefil location of the owner built.</li> <li>I breedy certify that the usefil location of the owner built owner built and owner built.</li> <li>I breedy certify that the usefil location of the owner built owner built and the owner built owner owner built and the owner built owner of the owner owner.</li> <li>I breedy certify that the usefil location owner owner owner owner built and the owner owner owner owner built and the owner owner owner owner owner owner owner owner built and the owner owner</li></ul>	1. Outline the ac	<b>.</b>				h-al	
Yes       No       If answer is "yes," type of consolidation         H answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.)         No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizatin forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis         330'       CERTIFICATION         Hereby certify that the information construction of the information of the infor	<ol> <li>If more than on interest and roy</li> <li>If more than on</li> </ol>	ne lease is d yalty). e lease of diff	edicated to the we ferent ownership is	ll, outline ea dedicated to	ich and ider	tify the ownership	thereof (both as to work
No allovable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis 330' 330' 330' 330' CERTIFICATION 1 hereby certify that the information or tained herein is two and complete to ber of my hourdedge and belief. None Engineer Company Marathon 011 Company Date July 30, 1987 1 hereby certify that the well locati about on this plut was plotted from the solution of the solution of the the solution of the solution of the solution of the the solution of the solution of the solution of the solution of the solution of the solution of the s	Yes If answer is "n	No If ans: o,'' list the ow	wer is "yes;" type o	of consolidat		ually been consoli	lated. (Use reverse side
330 <sup>1</sup> 1 hereby certify that the information of tained herein is two and complete to best of my knowledge and belief. Name Eric M. Pringle Position Engineer Company Marathon 011 Company Date July 30, 1987 1 hereby certify that the well locati shown on this play was plotted from the notes of actual surveys and by me under my supervision, and that the sen is two and correct to the best of m knowledge and belief. Date Surveysed Hegistered Proleasional Engineer and/or Land Surveys	No allowable wi	ll be assigned	to the well until al until a non-standar	l interests ha d unit, elimi:	ave been co nating such	insolidated (by con interests, has bee	nmunitization, unitization n approved by the Divisi
330         I hereby certify that the information of toined herein is two and complete to best of my knowledge and belief.         Company         Marathon 0il Company         Date         July 30, 1987         I hereby certify that the information of the the set location         A set of my knowledge and belief.         Company         Marathon 0il Company         Date         July 30, 1987         I hereby certify that the well location file         Note:         Date         July 30, 1987         Date Suiveyred		1		1		₹/1	CERTIFICATION
330       teined herein is two ond complete to best of my knowledge and belief.         Using       Using         Name       Engineer         Company       Marathon 011 Company         Date       July 30, 1987         I hereby certify that the well location for notice of actual surveys made by me under my supervision, and that the set of m knowledge and belief.         Date Surveyed         Hegistered Professional Engineer and that the set of m knowledge and belief.	· .	1			330'		
Indicate Arterin 18 the and complete to Lest of my knowledge and belief. Name Eric M. Pringle Position Engineer Company Marathon Oil Company Date July 30, 1987 I hereby certify that the well local shown on this plat was plotted from file notes of actual surveys and by me under my supervision, and that the son is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyo		1		´1		3 3 () 1 1	
Name Eric M. Pringle Position Engineer Company Marathon Oil Company Date July 30, 1987 I hereby certify that the well local show on this plat was plotted from file notes of actual surveys mode by me under my supervision, and that the son is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyo		!		!/		forned h	
Eric M. Pringle Position Engineer Company Marathon Oil Company Date July 30, 1987  I hereby certify that the well locati shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the san is true and correct to the best of in knowledge and belief.  Date Surveyed Registered Protessional Engineer ant/or Land Surveysi		1				Cestoin	ny knowledge ond belief.
Eric M. Pringle Position Engineer Company Marathon Oil Company Date July 30, 1987  I hereby certify that the well locati shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the san is true and correct to the best of in knowledge and belief.  Date Surveyed Registered Protessional Engineer ant/or Land Surveysi		1				- Cu	Mand
Position Engineer Company Marathon 0il Company Date July 30, 1987 I hereby certify that the well location shown on this plot was plotted from file notes of actual surveys made by me under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyos		<u>↓</u>					
Engineer Company Marathon 011 Company Date July 30, 1987 I hereby certify that the well location shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the sam is two and correct to the best of me knowledge and belief. Date Surveyed Hergistered Professional Engineer and/or Land Surveyor		1			/ / .		M. Pringle
Company Marathon Oil Company Date July 30, 1987 I hereby certify that the well location shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyor	:	I					ppr
Marathon 011 Company Date July 30, 1987  I hereby certify that the well location shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the sam is time and correct to the best of m knowledge and belief.  Date Surveyed  Registered Professional Engineer and/or Land Surveyor	ſ	- 				/.	
July 30, 1987 I hereby certify that the well location shown on this plat was platted from file notes of actual surveys made by me under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Proleasional Engineer and/or Land Surveyor				· / · · ·		Marat	hon Oil Company
I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me under my supervision, and that the son is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Prolessional Enginger and/or Land Surveyor							
I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me- under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Registered Prolessional Engineer and/or Land Surveyor	1					July	30 <b>,</b> 1987 ·
I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me- under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Registered Prolessional Engineer and/or Land Surveyor		l	/				**************************************
I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me- under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Registered Prolessional Engineer and/or Land Surveyoi				1 5	·		
notes of actual surveys made by me under my supervision, and that the sam is true and correct to the best of m knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyor	l	·		•	ing the second s	1 hereby	certify that the well location
under my supervision, and that the son is true and correct to the best of n knowledge and belief. Date Surveyed Hegistered Prolessional Engineer and/or Land Surveyor	l t	•		1		shown on	this plat was platted from fie
Is true and correct to the best of n knowledge and belief. Date Surveyed Hegistered Protessional Engineer and/or Land Surveyor				1		notes of	octual surveys made by me a
knowledge ond belief.         Date Surveyed         Registered Prolessional Engineer         and/or Land Surveyor	I						•
Date Surveyed Registered Professional Engineer and/or Land Surveyor	1			Ļ			
Registered Prolessional Engineer and/or Land Surveyor	+				-	Knowledge	. und vellet.
Registered Professional Engineer and/or Land Surveyor	1			T -			
Registered Prolessional Engineer and/or Land Surveyor	1			i - 1			
and/or Land Surveyor	l			 		Date Survey	
and/or Land Surveyor	ĺ			1		Resistant	Prolessional Environment
	1			1		1 1	-
	1			1			
Cettilicate No.			 				
						Certificate t	io.



STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## P. O. BOX 2008 SANITA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-73

i.

•

All Actions and the sector and the Sector.         Mathematic State A/C 2       Net house a first sector.         11       Tenning       225       Nome       Sector       11         11       Tenning       225       Nome       Sector       11         230       test ten the mark the Mark North       Increme       330       test ten the mark of test ten the mark of the Sector.       10         330       test ten the mark of the mark of the sector formulan.       Product test.       10       10         341.01       Producting formulan.       Product test.       10       10       10         351.01       Producting formulan.       Product test.       10       10       10         1. Outline the strenge dedicated to the well, outline each and identify the ownership thereof (both as to wark interest and royalky).       11       10       10         1. If more than one lance of different excernaling is dedicated to the well, have the interests of all owners been consolidated. Use reverse side this form in eccenary of the sector is a form in the owners and tract descriptions which have actually been consolidated. Use reverse side this form in the owners and tract descriptions which have net anally been consolidated. Use reverse side this form in the owners and tract description which have been consolidated. Use reverse side this form in the owners is form in a non-standard unit, elininsting such interests, has been opproved by the Divis			Att distance	s must be from the	outer bounders	es of the Section	•	
Minustion 0:1 Company       Helbonald State A/C 2       11         Littler       1:3       Towning       Genery       Loa         330       Lettern the North       11       Dedicated Farming       Dedicated A - species         330       Lettern the North       Paol       Dedicated A - species       Dedicated A - species         357.7       Enterner       Paol       Dedicated A - species       Dedicated A - species         357.7       Enterner       Paol       Dedicated A - species       Dedicated A - species         357.7       Enterner       Dedicated A - species       Dedicated A - species       Dedicated A - species         357.7       Enterner       Dedicated A - species       Dedicated A - species       Dedicated A - species         358.1       In more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to wark interests and regular).       State A - species       Dedicated A - species         358.1       more than one lease of different excertable outling etc?       Dedicated A - species       Dedicated A - species         359.1       It mare than one lease of different excertable outling etc?       Dedicated A - species       Dedicated A - species         350.1       It mare etc.       It mare etc.       Dedicated A - species       Dedicated A - species	audior.							Well No.
Latter         Jamma Park         Towning         228         36E         Conty           330         test ready and the set of	Marathor	0il Compar	ıy	. 1	McDonald	State A/C 2	2	11
A       13       225       368       Lea         ar Footing Learner of Well       North       Integet       The state of the state o				R	angø	County		
330       test term the       North       Ine goal       330       test term the       East       Ine         mat Level Live       Producting Forewards       Post       Destined As says         3172'       Function       A         1. Outline the arrenge dedicated to the subject well by colored pencil or backure marks on the plat below.       A         2. If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).       Si more than one lense of different ownership is dedicated to the well, have the interests of all owners been considered formulatization, unitization, force-pooling, etc?         If was       No       If answer is "ac," list the owners and tract descriptions which have netually been consolidated. (Use reverse side this form if necessary).         No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, well assigned to use vell until all interests have been consolidated (by communitization, unitization, well assigned to use the vell until all interests have been approved by the Divisor of there is to ne end complete the line of there is to ne end complete the line of there is to ne end complete the line of there is to ne end complete the line of there is to ne end complete the line of there is to ne end complete the line of there is the level here is the level from a start of the line of there is the level from and there is the line of there is the level from and there is the level from anore of there is the level from and there is the level of the line				2S	36E		Lea	
330       test term the       North       Ine goal       330       test term the       End       Ine         and Level Live       Producting Forewards       Point       Point       Point       (2)       A         1. Outline the arrenge dedicated to the subject well by colored pencil or backure marks on the plat below.       2. If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).         3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been considered formulatization, unitization, force-pooling, etc?	tual Fostage Locati	on of Well:						
Post The second state of the subject well by colored princil or hockure marks on the plat hellow.       An end of the subject well by colored princil or hockure marks on the plat hellow.       An end of the subject well by colored princil or hockure marks on the plat hellow.         2. If more than one leave is dedicated to the well, outline each and identify the ownership thread (both as to work interest and royalty).       If more than one leave of different ownership is dedicated to the well, have the interests of all owners been consultated by communitization, unitization, force-pooling, etc?         If Yes       No       If answer is "yes," type of consolidation         If answer is "no". That necessary.       No       If answer is "yes," type of consolidation         If answer is "no". The ownership and tract descriptions which have neturally been consolidated. (Use reverse side this form if necessary.         No allocable will be assigned to the well until all interests have been consolidated (by communitization, unitization for e-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been upproved by the Divise task of my koneides and better.         No. 11       No. 11         If hereby certify that the information task of my koneides and better.         If once is true and explore the set of how and is plate any how feeled and better.         If once is the set of how and the set of how and any noneides on the leaf of how here is the set			North	line and	330	feet from the	East	
3455"       Encont       Engent       200       A         1. Outline the arrays dedicated to the subject well by colored pencil of bachure marks on the plat below.         2. If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and copalty).         3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been considered to the well, have the interests of all owners been considered for the well ownership thereof between and tract descriptions which have neurally been consolidated. (Use reverse side this form if necessary.)         10 answer is "no," list the owners and tract descriptions which have neurally been consolidated. (Use reverse side this form if necessary.)         10 answer is "no," list we owners and tract descriptions which have neurally been consolidated (Use reverse side this form if necessary.)         10 answer is "no," list we owners and tract descriptions which have neurally been consolidated (Use reverse side this form if necessary.)         10 answer is "no," list we owners and tract descriptions which have neurally been consolidated to the well bries formed and the state of the second to the the information is not owners been approved by the Divis for the second to the the information is not owners in the description with the owners and tract description is the second to the the owners in the description is the second between the second to the the information is not owners in the description with the owner owner and tract description is the second between the owners in the description is not owners in the description is the second between the owners and tract description is into the second between the the description is nowne				Poul			ł	Dedicated Accorde:
<ul> <li>Dottine the accessing dedicated to the subject well by colored pencil or bachate marks on the plat below.</li> <li>If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to work interest and royalty).</li> <li>If more than one lense of different ownership is dedicated to the well, have the interests of all owners been considered by communitization, unitization, force-pooling, etc?</li> <li>If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if accessary).</li> <li>No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis form of here been to a standard with the interests. There are a complete to be at or phone ledge and belef.</li> <li>Well 330</li> <li>No. 11</li> <li>Ibredy certify that the information.</li> <li< td=""><td></td><td></td><td></td><td></td><td>Eumont</td><td></td><td></td><td>() Ac</td></li<></ul>					Eumont			() Ac
2. If more than one lense is dedicated to the well, outline each and identify the ownership thread (both as to work interest and royalty). 3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been cons- dated by communitization, unitization, force-pooling.etc?           Yes       No       If nameer is "yes," type of consolidation         If answer is "no," list the owners and tract descriptions which have neurally been consolidated. (Use reverse side this form if necessary).         No       If answer is "no," list the owners and tract descriptions which have neurally been consolidated. (Use reverse side this form if necessary).         No       allowing or otherwise) or until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divise of unitian on-standard unit, eliminating such interests. Thomas F. Zapatka, Posthon 13300         Well       3300       CERTIFICATION         I hereby certify that the information in taked herein is true cod complete to beet of my boostedge and belief.       No. 11         No. 11       No. 11       Thereby certify that the information is taked been on the plate or production Engline         No. 11       No. 11       Thereby certify that the vell beet of have described on the plate of the vell beet of haveledge and belief.         Maar       I hereby certify that the vell beet of haveledge and belief.       Date Surveyed         It hereby certify that the vell beet of haveledge and belief.       Date Surveyed and belief. </td <td></td> <td> <u></u></td> <td></td> <td>this of wall he</td> <td>colored nen</td> <td>cil or hachure</td> <td>marks on th</td> <td>e plat below.</td>		<u></u>		this of wall he	colored nen	cil or hachure	marks on th	e plat below.
interest and royalty).  3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been consuldated by communitization, unitization, force-pooling, etc?           Pres       No       If enswer is "yee," type of consolidation         If answer is "no," list the owners and tract descriptions which have netually been consolidated. (Use reverse side this form if necessary.)       No         No ellewable will be assigned to the well until all interests have been consolidated (by communitization, unitization force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis No. 111         Well       330 <sup>1</sup> If nerest or where and belf.         No       No. 11         Well       330 <sup>1</sup> If hereby certify that the information trained hereich it we end complete to the state of being maledge and belf.         None       No. 111         None       No. 111         None       None         If hereby certify that the information trained hereich it we and complet to the state of being maledge and belf.         None       None         If hereby certify that the well here and complet to the state of the state of the state of here and complet to the state of how and the state of how and the state of the state of the state of how and there to the state of how and the state of how and the sta	1. Outline the	acreage dedic	ated to the st	bjeer wen by				•
dated by communitization, unitization, force-pooling, etc?         Yes       No         If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.)         No allocable will be assigned to the well until all interests have been consolidated (by communitization, unitizatifaced.) soling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divise faced. soling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divise faced is of a photometry in the information is the off contact of a photometry is the faced of a photometry is a photometry in the information of the photometry is a photometry in the information of the photometry is a photometry in the information of the photometry is a photometry in the information of the photometry is a photometry in the information of the photometry is a photometry in the photometry in the photometry is a photometry in the photometry in the photometry is a photometry in the photometry in the photometry is a photometry in the photometry in thometry is a photometry in the photometry in the photo			s dedicated to	the well, outli	ine each an	l identify the	ownership th	ercof (both as to worki
H answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been oproved by the Divis Well 330 Well 330 Well 330 Well 330 No. 11 No. 11 No. 11 CERTIFICATION Hereby certify that the information taked period is true and complete to here of my howledge and belef. No. 11 Date Thomas F. Zapatka Position Production Engines January 18, 1984 I hereby certify that the well here show on this plat was plotted from the source of surveyed is true and correct to the best of how of defect. Date Surveyed Implement Engineer end/or Lond Surveyed Implement Engineer and or productions Engineer end/or Lond Surveyed Implement Protections Engineer end/or Lond Surveyed Implement Protections Engineer end/or Lond Surveyed	3. If more than dated by con	one lease of munitization,	different owne unitization, fo	rship is dedicat rce-pooling.etc	ted to the w ?	ell, have the	interests of	all owners been conso
H answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been oproved by the Divis Well 330 Well 330 Well 330 Well 330 No. 11 No. 11 No. 11 CERTIFICATION Hereby certify that the information taked period is true and complete to here of my howledge and belef. No. 11 Date Thomas F. Zapatka Position Production Engines January 18, 1984 I hereby certify that the well here show on this plat was plotted from the source of surveyed is true and correct to the best of how of defect. Date Surveyed Implement Engineer end/or Lond Surveyed Implement Engineer and or productions Engineer end/or Lond Surveyed Implement Protections Engineer end/or Lond Surveyed Implement Protections Engineer end/or Lond Surveyed	Γ V. Γ		answer is "yer	s" type of cons	olidation			
this form if necessary.) No allocable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis 300 CERTIFICATION Well 330 Well 340 Well 400 Well	<u> </u>							
this form if necessary.) No allocable will be assigned to the well until all interests have been consolidated (by communitization, unitizati forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis 300 CERTIFICATION Well 330 Well 340 Well 400 Well		Hand that the	owners and +	ract description	s which ha	ve actually be	en consolida	ited. (Use reverse side
No allocable will be assigned to the well until all interests have been consolidated (by communitization, untilization forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divis         300 <sup>1</sup> 300 <sup>1</sup> We 11       330         No. 11       Hereby certify that the information tained benefits to best of my knowledge and belef.         None       Thomas F. Zapatka         Position       Production Engine         Company       Marathon 011 Company         Date       January 18, 1984         I hereby certify that the well loca       showledge and belef.         Date       January 18, 1984         I hereby certify that the well loca       showledge and belef.         Date       January 18, 1984         I hereby certify that the well loca       shown on this plat was plotted lion of mate of a cloud surveys moth by more or poster to the best of knowledge and belef.         Date       Date Surveyed         Date Surveyed       Date Surveyed         Date Context by the set of knowledge and belef.       Date Surveyed         Context by the set of knowledge and belef.       Date Surveyed	I answer is	no, fist the	UNICES ANU L	act acscription				a and a supervised of the supe
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Divise 330 <sup>7</sup> Well 330 <sup>7</sup> No. 11 No. 11 No. 11 Nome Thomas F. Zapatka Pome Thomas F. Zapatka Production Engines Company Marathon 011 Company Date January 18, 1984 I hereby certify that the well face shown on this plat was plotted from note of ectual surveys mode by m weder my supervision, and that the is true and correct to the test of knowledge and belief. Date Surveyed Date Surveyed Newledge and belief. Date Surveyed Newledge and belief. Certification Contract of the test of knowledge and belief. Date Surveyed Newledge and belief. Certification Contract of the test of knowledge and belief.			and to the well	until all intere	sts have he	en consolida	ted (by com	nunitization, unitizatio
330'       CERTIFICATION         Well1       330'         No. 11       I hereby certify that the information of toined breein is true and complete to been of my howledge and belief.         No. 11       Name         Name       Name         Production Engines       Namathon 011 Company         Date       January 18, 1984         I hereby certify that the well loce       shown on this plat was platted from 4         Compeny       Marathon 011 Company         Date       January 18, 1984         I hereby certify that the well loce       shown on this plat was platted from 4         moder my supervision, and that the st of knowledge and belief.       Date Surveys         Date Surveyed       Insistered Professional Engineer on New Platter of the best of knowledge and belief.         Conte Surveyed       Engistered Professional Engineer on New Platter of Surveyed         Date Surveyed       Engistered Professional Engineer on New Platter of Surveyes         Date Surveyed       Engistered Professional Engineer on New Platter of Surveyes	No allowable	will be assign	alor until a nor	n-standard unit	elimination	such interes	ts, has been	approved by the Divis
330       I hereby certify that the Information is inced herein is true and complete to best of my howledge and belief.         Non. 11       Nome         Mana       Thomas F. Zapatka         Position       Product ion Enginese.         Company       Marathon Oil Company         Data       January 18, 1984         I hereby certify that the well loco       shown on this plot was plotted from I notes of actual surveys made by muder my supervision, and that the set of knowledge and belief.         Date Surveyed       Itrustered Protestional Engineer and/or Lond Surveys         Contilication No.       Date Surveys         Context of actual surveys       Context of the best of knowledge and belief.	forced-poolin	g, or otherwise	. Jor until a not	յ-թարցան նութ		,	-	
330       I hereby certify that the Information is inced herein is true and complete to best of my howledge and belief.         Non. 11       Nome         Mana       Thomas F. Zapatka         Position       Product ion Enginese.         Company       Marathon Oil Company         Data       January 18, 1984         I hereby certify that the well loco       shown on this plot was plotted from I notes of actual surveys made by muder my supervision, and that the set of knowledge and belief.         Date Surveyed       Itrustered Protestional Engineer and/or Lond Surveys         Contilication No.       Date Surveys         Context of actual surveys       Context of the best of knowledge and belief.	·						1	
Well       330'       I hereby certify that the Information tained herein is true and complete to best of my howledge and belief.         No. 11       Thomas F. Zapatka         Nome       Thomas F. Zapatka         Position       Production Enginese         Company       Marathon Oil Company         Date       January 18, 1984         I hereby certify that the well loco shown on this plat was platted itam in notes of actual surveys mode by moder my supervision, and that the tais true and correct to the best of knowledge and belief.         Date Surveyed       Hirststered Professional Enginese: and/or Loud Surveys         Certificate No.       Certificate No.		1			1	3301		CERTIFICATION
No. 11 No. 11 No. 11 No. 11 reined herein is true and complete to best of my knowledge and belief. Name Thomas F. Zapatka Position Production Enginese: Company Marathon Oil Company Date January 18, 1984 I hereby certify that the wall loca shown on this plot was plotted itand notes of actual surveys mode by m under my supervision, and that the set of knowledge and belief. Date Surveyed Hegistered Protessional Engineer and/or Lend Surveyor								
No. 11 No. 11 No. 11 No. 11 Nome Thomas F. Zapatka Position Production Engine Company Marathon Oil Company Date January 18, 1984 I hereby certify that the well loca shown on this plat was platted iron I notes of actual surveys made by m under my supervision, end that the s Is true and correct to the best of knowledge and beliet. Date Surveyed Herjistered Professional Engineer and/or Leid Surveya	· .	i			1 ].	Well 330'	I horeby a	ertify that the Information c
best of my knowledge and belief. Nome Thomas F. Zapatka Position Production Enginese Company Marathon Oil Conpany Data January 18, 1984 I hereby certify that the well face shown on this plat was platted from f notes of actual surveys made by m under my supervision, and that the s Is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveysi		1				1	toined he	ein is true and complete to
Nome Thomas F. Zapatka Position Production Engines: Company Marathon Oil Conpany Date January 18, 1984 I hereby certify that the well loco shawn on this plot was plotted iron if notes of actual surveys made by m under my supervision, and that the set of knowledge and belief. Date Surveyed Hegistered Professional Engineee advor Land Surveys		1 1			i i	NO. II	best of m	knowledge and belief.
Thomas F. Zapatka Position Production Engineer Company Marathon Oil Company Date January 18, 1984 I hereby certily that the well loca shown on this plat was platted from I notes of actual surveys mode by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hergistered Professional Engineer ant/or Lend Surveys					1			22
Thomas F. Zapatka Production Engineers Company Marathon Oil Company Date January 18, 1984 I hereby certily that the well loca shown on this plat was platted from I notes of actual surveys mode by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hergistered Professional Engineer and/or Lend Surveys		1			1	ł	122-200	The second second
Position Production Engines - Company Marathon Oil Company Date January 18, 1984 I hereby certify that the well loco shown on this plat was platted from I notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer end/or Lend Surveyor	-	<b>I</b> .			I		Name	( )
Production Enginese Company Marathon Oil Company Date January 18, 1984 I hereby certify that the well loca shown on this plat was plotted iron f notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hispistered Professional Engineer and/or Lend Surveyor	·		f -		-		The	omas F. Zapatka
Company Marathon Oil Company Date January 18, 1984 I hereby certify that the well loca shown on this plat was plotted from 1 notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Envinger and/or Lend Surveyos		ł			1		1	
Marathon Oil Company Date January 18, 1984 I hereby certily that the well loco shown on this plot was plotted iron I notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Lead Surveyor		1			1		Pro	duction Engineer
Date January 18, 1984 I hereby certify that the well loco shown on this plat was plotted from f notes of actual surveys mode by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hispistered Professional Engineer and/or Lond Surveyor		· ·			1		1 1	
January 18, 1984  I hereby certily that the well loco shown on this plat was platted irom f notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief.  Date Surveyed  Hergistered Professional Engineer end/or Land Surveyor  Certillicate No.		1					Mai	athon Oil Company
I hereby certily that the well loca shown on this plat was platted irom f notes of actual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Laid Surveyor Certificate Na.		i				·		
shown on this plat was plotted from the solution of actual surveys made by munder my supervision, and that the solution of correct to the best of knowledge and belief.  Date Surveyed  Historical Professional Engineer and/or Land Surveyor  Cettilicate No.					1 I		1 100	10 100/ -
shown on this plat was plotted from the solution of actual surveys made by munder my supervision, and that the solution of correct to the best of knowledge and belief.  Date Surveyed  Historical Professional Engineer and/or Land Surveyor  Cettilicate No.		I				1	Jai	nuary 18, 1984
shown on this plat was plotted from the solution of actual surveys made by munder my supervision, and that the solution of correct to the best of knowledge and belief.  Date Surveyed  Highstered Professional Engineer and/or Land Surveyor  Centilicate No.		1					Jai	nuary 18, 1984
notes of octual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Lend Surveyor		 			 			
notes of octual surveys made by m under my supervision, and that the s is true and correct to the best of knowledge and belief. Date Surveyed Highstered Professional Engineer and/or Land Surveyor		    		<u></u>	 			
Under my supervision, and that the s Is true and correct to the best of knowledge and belief. Date Surveyed Hegistered Professional Engineer and/or Land Surveyor Certificate No.		 ]   			1 		1 hereby	certify that the well loco
Is true and correct to the best of knowledge and belief. Date Surveyed Highstered Professional Engineer and/or Land Surveyor Certificate No.		 ]     					1 hereby shown on	certify that the well loca this plat was platted from f
knowledge and belief.  Date Surveyed  Registered Professional Engineer end/or Land Surveyer  Certificate No.		         			1 1 2 8 1		I hereby shown on notes of	certify that the well local this plat was plotted from f actual surveys made by me
Date Surveyed Highstered Professional Engineer and/or Land Surveyor Certificate No.							1 hereby shown on notes of under my	certify that the well locat this plat was platted from f actual surveys made by me supervision, and that the su
Registered Prolessional Engineer and/or Land Surveyor Certificate No.							I hereby shawn an notes of under my Is true a	certify that the wall locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of
Registered Prolessional Engineer and/or Land Surveyor Certificate No.							I hereby shawn an notes of under my Is true a	certify that the wall locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of
Registered Prolessional Engineer and/or Land Surveyor Certificate No.							I hereby shawn an notes of under my Is true a	certify that the well locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of
and/or Land Surveyor			·				I hereby shawn on notes of under my Is true a knowledg	certify that the wall locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of e and belief.
and/or Land Surveyor							I hereby shawn on notes of under my Is true a knowledg	certify that the wall locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of e and belief.
Certificate No.							I hereby shown on notes of under my Is true c knowledg Date Survey	certify that the well locat this plat was platted from fi actual surveys made by me supervision, and that the so nd correct to the best of a and belief.
may participation processing							I hereby shown on notes of under my Is true c knowledg Date Survey	certify that the well locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of and belief. ed Protessional Engineer
any paramone present of the second of the se							I hereby shown on notes of under my Is true c knowledg Date Survey	certify that the well locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of and belief. ed Protessional Engineer
participant precision processing participant portaines and the par							I hereby shown on notes of under my Is true c knowledg Date Survey	certify that the well locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of and belief. ed Protessional Engineer
and the second							J hereby shown an notes of under my Is true a knowledg Date Survey Hegistered and/or Law	certify that the wall locat this plat was plotted from fi actual surveys made by me supervision, and that the so nd correct to the best of e and belief. ed Protessional Engineer I Surveya
							I hereby shown on notes of under my Is true c knowledg Date Survey	certify that the well loca this plat was plotted from actual surveys made by m supervision, and that the and correct to the best of a and belief. ed Professional Engineer

•

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.

лт. 2 1

Date October 29, 1	95	8
--------------------	----	---

Operator <u>mag</u>	Obic Cil Comp. Unit Letter( Feet FromG. I	<u>av</u>	_Lease	State McDo	Maria Ala	2		
located 330	Unit Letter	Section	13	Township_	<u>2 s</u>	Range	<u>36</u> E	NMF
County Tea		L	1110, <u></u>	Pee Dodicate	et From	East		Lir
Name of Produ	cing Formation	Sugar	<i>}(</i>		a Acreage	200		_Acre
1. Is the Op	erator the only o	wner* in the	e dedicate	d acreage or	tlined on	the plat	halow	
res <u>x</u>	NO •							
2. If the an	swer to question	one is "no,"	' have the	interests o	of all the	owners b	een	
Consolida	ted by communitiz	zation agreem	ment or ot	he <mark>rwis</mark> e? Ye	sNo	• If	answer	is
yes, iy	pe of Consolidat:	10n						
3. If the and below:	swer to question	two is "no,"	'list all	the owners	and their	respecti	ve inter	est
	<u>Owner</u>			Land Desc	ription			
	_				21001011			
								<del></del> _
Section.B								
		TC	1	330'				
NOTE:		/4 2		<b>&gt;</b> -☆-33≬	<pre>This is is formation</pre>	to certi	fy that	tha
	a A/c 2, Well		l	11 /	informat	ion in Se	ection A	the
Ro. 11. duai	lly completed		1			true and		
in Arrowhee	d Cil - Ement		1		to the b	est of my	/ knowled	dae
Gas Pools a	s authorized		1	and the second se	and beli			- 3 -
by_Order_DC.	-413							
Dedicated A	creage					io 0il	Company	Ţ
a thorized i	b <b>y</b> Order		1		(0	perator)		
NSP-439.			1		al	0	1.11	
	1		ļ		Paris (Dan)	resentati	1921A	-
	160 Acres	<b>*</b>	1		(кер	resentati	ve)	
	Dedicated		1		Box 21	07, Hob	ha b t	đ
	Acreage		1			ddress		-
			A Distance of the second s		11			
			1					
			i I		This is <sup>.</sup>	to certif	y that t	he
		2. *	1		well loca	ation sho	wn on th	ne
			1			Section B		
			l l	-	from fiel	ld notes	of actua	1
			ļ			nade by m		
		+			my superv			
						rue and		
			1		the best	of my kn	owledge	and
	1		i i		belief.			
	1		1		Date Surv	reyed		
	l theorem			Į				
	"McDon		1		Registere	d Profes	sional	
		ATE			Engineer			eyor
330 660 990 1	320 1650 1980 2310 2	640 2000	1500 1000					
	(Son instant			500 Ó	Certifica	te No.		
	(See Instruc	tions for co	mpleting +	chis form on	the rever	lahis as		

Form C-128 Revised 5/1/57

∧ ± - h -00 0000

#### INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

\* "Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)