BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING SEPTEMBER 21, 2023

CASE No. 23670

Drew Dix Fed Com #113H, #123H & #133H

EDDY COUNTY, NEW MEXICO



STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 23670

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- Matador Exhibit F: Affidavit of Publication for the Case

COMPULSORY POOLING APPLICATION CHECKLIST

ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS Case: 23670 **APPLICANT'S RESPONSE Date September 21, 2023 Applicant MRC Permian Company** Designated Operator & OGRID (affiliation if applicable) Matador Production Company (OGRID No. 228937) Applicant's Counsel: **Holland & Hart LLP** Case Title: APPLICATION OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO. S.K. Warren Resources, LLC Entries of Appearance/Intervenors: Well Family **Drew Dix** Formation/Pool Formation Name(s) or Vertical Extent: **Bone Spring Formation** Oil Primary Product (Oil or Gas): N/A Pooling this vertical extent: Pool Name and Pool Code: Culebra Bluff; Bone Spring, South [15011] Well Location Setback Rules: Statewide oil rules **Spacing Unit** Type (Horizontal/Vertical) Horizontal Size (Acres) 240 **Building Blocks:** 40 acres Orientation: **East-West** Description: TRS/County N/2 S/2 of Section 1 and N/2 SE/4 of Section 2, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico Standard Horizontal Well Spacing Unit (Y/N), If No, describe Yes and is approval of non-standard unit requested in this application? **Other Situations** Depth Severance: Y/N. If yes, description No Proximity Tracts: If yes, description No N/A Proximity Defining Well: if yes, description Applicant's Ownership in Each Tract Exhibit C-3, C-4 Well(s) Name & API (if assigned), surface and bottom hole location, Add wells as needed

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. A
Submitted by: Matador Production Company

Hearing Date: September 21, 2023 Case No. 23670

(standard or non-standard)

footages, completion target, orientation, completion status

Actervel by CCD. MIM2023 3.24.10 IM	
Cost Estimate to Drill and Complete	Exhibit C-5
Cost Estimate to Equip Well	Exhibit C-5
Cost Estimate for Production Facilities	Exhibit C-5
Geology	
Summary (including special considerations)	Exhibit D
Spacing Unit Schematic	Exhibit D-1
Gunbarrel/Lateral Trajectory Schematic	N/A
Well Orientation (with rationale)	Exhibit D
Target Formation	Exhibit D, D-3
HSU Cross Section	Exhibit D-3
Depth Severance Discussion	N/A
Forms, Figures and Tables	
C-102	Exhibit C-1
Tracts	Exhibit C-2
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit C-3, C-4
General Location Map (including basin)	Exhibit D-1
Well Bore Location Map	Exhibit D-1
Structure Contour Map - Subsea Depth	Exhibit D-2
Cross Section Location Map (including wells)	Exhibit D-3
Cross Section (including Landing Zone)	Exhibit D-3
Additional Information	
Special Provisions/Stipulations	N/A
CERTIFICATION: I hereby certify that the information pro	ovided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Paula M. Vance
Signed Name (Attorney or Party Representative):	Phon 1/2
Date:	9/19/2023

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 23670

APPLICATION

MRC Permian Company ("MRC" or "Applicant"), through undersigned attorneys, files

this application with the Oil Conservation Division pursuant to the provisions of NMSA 1978, §

70-2-17, for an order pooling all uncommitted mineral owners in a standard 240-acre, more or less,

horizontal well spacing unit in the Bone Spring formation underlying the N2S2 of Section 1 and

N2SE4 of Section 2, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico. In

support of its application, MRC states:

1. Applicant is a working interest owner in the proposed horizontal well spacing unit

and has the right to drill thereon.

2. Applicant seeks to designate Matador Production Company (OGRID No. 228937)

as the operator of the proposed horizontal spacing unit.

3. Applicant seeks to initially dedicate the above-referenced horizontal well spacing

unit to the proposed Drew Dix Fed Com 113H, Drew Dix Fed Com 123H and the Drew Dix Fed

Com 133H wells to be horizontally drilled with first take points located in the NE4SE4 (Unit I) of

Section 1 and last take points located in the NW4SE4 (Unit J) of Section 2.

4. Applicant has sought and been unable to obtain voluntary agreement for the

development of these lands from all interest owners in the subject spacing unit.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B
Submitted by: Matador Production Company

5. The pooling of interests will allow Applicant to obtain a just and fair share of the oil and gas underlying the subject lands, avoid the drilling of unnecessary wells, will prevent waste, and will protect correlative rights.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on August 3, 2023, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted interest owners in the proposed horizontal well spacing unit;
- B. Designating Matador Production Company as operator of this horizontal well spacing unit and the wells to be drilled thereon;
- C. Authorizing Applicant to recover its costs of drilling, completing, and equipping the wells;
- D. Approving the actual operating charges and costs of supervision while drilling and after completion, together with a provision adjusting the rates pursuant to the COPAS accounting procedures; and
- E. Imposing a 200% penalty for the risk assumed by Applicant in drilling and completing the wells against any working interest owner who does not voluntarily participate in the drilling of the wells.

Respectfully submitted,

HOLLAND & HART LLP

Michael H. Feldewert

Adam G. Rankin

Julia Broggi

Paula M. Vance

Post Office Box 2208

Santa Fe, NM 87504

505-988-4421

505-983-6043 Facsimile

mfeldewert@hollandhart.com

agrankin@hollandhart.com

jbroggi@hollandhart.com

pmvance@hollandhart.com

ATTORNEYS FOR MRC PERMIAN COMPANY

CASE :

Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico. Applicant in the above-styled cause seeks an order pooling all uncommitted mineral owners in a standard 240-acre horizontal well spacing unit in the Bone Spring formation underlying the N2S2 of Section 1 and N2SE4 of Section 2, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the proposed Drew Dix Fed Com 113H, Drew Dix Fed Com 123H and the Drew Dix Fed Com 133H wells to be horizontally drilled with first take points located in the NE4SE4 (Unit I) of Section 1 and last take points located in the NW4SE4 (Unit J) of Section 2. Also, to be considered will be the cost of drilling and completing the wells and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 2 miles Northeast of Malaga, New Mexico.

STATE OF NEW MEXICO
DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES
OIL CONSERVATION DIVISION

APPLICATION OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 23670

AFFIDAVIT OF REECE CLARK

Reece Clark, of lawful age and being first duly sworn, declares as follows:

1. My name is Reece Clark. I work for MRC Energy Company, an affiliate of Matador

Production Company ("Matador"), as a Senior Landman.

2. I have previously testified before the New Mexico Oil Conservation Division as an

expert witness in petroleum land matters. My credentials as a petroleum landman have been

accepted by the Division and made a matter of public record.

3. I am familiar with the application filed by Matador in this case, and I am familiar

with the status of the lands in the subject area.

4. In this case, Matador is seeking an order pooling all uncommitted interests in the

standard, 240 acre more or less, horizontal spacing unit in the Bone Spring formation comprised

of the N/2 S/2 of Section 1 and the N/2 SE/4 of Section 2, Township 24 South, Range 28

East, NMPM, Eddy County, New Mexico, and initially dedicated to the Drew Dix Fed

Com #113H, #123H, and #133H, each to be drilled from a surface location within the

SE/4 SE/4 of Section 1 to a bottom hole location within the NW/4 SE/4 of Section 2.

5. **Matador Exhibit C-1** contains the Form C-102 for each of the proposed wells.

These forms reflect that the wells comply with statewide setback requirements. Matador

understands these well be assigned to the Culebra Bluff; Bone Spring, South (15011) pool.

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. C Submitted by: MRC Permian Company

- 6. **Matador Exhibit C-2** identifies the tracts of land comprising the proposed horizontal spacing units. The land in the proposed spacing unit is comprised of fee, state and fed lands.
- 7. **Matador Exhibit C-3** identifies the working interest owners that Matador is seeking to pool along with their respective ownership interest in this proposed horizontal spacing unit.
- 8. **Matador Exhibit C-4** identifies the overriding royalty interest owners that Matador seeks to pool in this case.
 - 9. There are no depth severances within the Bone Spring formation for this acreage.
- 10. While Matador was working to put these units together, Matador proposed each of the above wells to each of the working interest parties it seeks to pool. **Matador Exhibit C-5** contains a sample well proposal letter sent out to those various parties, along with the AFE sent to working interest owners for each well. The costs reflected in the AFE are consistent with what other operators have incurred for drilling similar horizontal wells in the area.
- 11. In addition to sending well proposal letters and AFEs, I have called or emailed each of the working interest owners Matador seeks to pool for whom we were able to find contact information in an attempt to reach an agreement with them. As indicated in **Matador Exhibit C-6**, our proposals were shown as delivered to all of the working interest owners we seek to pool and have been able to contact and have discussions with all of the working interest owners we seek to pool, except for ten owners we have been unable to contact despite multiple efforts. For those ten owners, Matador mailed the well proposals to the last known address we were able to find using recorded county records and online searches, and we attempted to call any known associated phone numbers for those owners that we were able to locate.

12. **Matador Exhibit C-6** contains a summary of Matador's contacts and attempted

contacts with the uncommitted working interest owners. In my opinion, Matador has undertaken

good faith efforts to reach an agreement with the uncommitted mineral owners that Matador seeks

to pool in these cases.

13. Matador has made an estimate of overhead and administrative costs for drilling and

producing the proposed wells. It is \$8,000/month while drilling, and \$800/month while producing.

These costs are consistent with what other operators are charging in this area for these types of

wells. Matador respectfully requests that these administrative and overhead costs be incorporated

into any orders entered by the Division in these consolidated cases.

14. I provided Matador's outside counsel, Holland & Hart, a list of names and addresses

for the parties that Matador is seeking to pool. In compiling these notice lists, Matador conducted

a diligent search of all public records in the county where the proposed wells are located and of

phone directories, including computer searches.

15. **Matador Exhibits C-1 through C-6** were either prepared by me or compiled under

my direction and supervision.

FURTHER AFFIANT SAYETH NOT

Reece Clark

STATE OF TEXAS

COUNTY OF Palles

SUBSCRIBED and SWORN to before me this 18th day of September 2023 by Reece Clark.

NOTARY PUBLIC

My Commission Expires:

3/23/2025

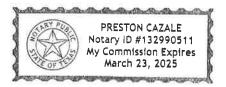


Exhibit C-1

District II
625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fas: (575) 393-0720
District II
811 S. First St., Arnesia, NM 88210
Phone: (575) 748-1283 Fas: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fas: (505) 334-6170
District IV
2220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Submitted by: MRC Permian Company
Hearing Date: September 21, 2823 sed August 1, 2011
Case No. 23670
Department
Submit one copy to appropriate

Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

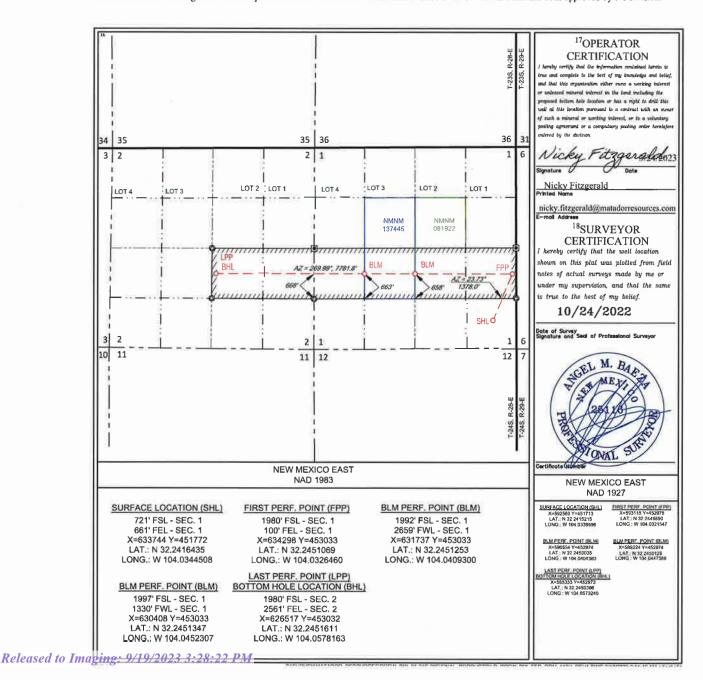
Submit one copy to appropriate

District Office

WELL LOCATION AND ACREAGE DEDICATION PLAT

		W.	ELL LO	CATIO	N AND ACK	EAGE DEDIC	ATION PLA	T	
	API Number Pool Code				³ Pool Name				
			15011 CULEBRA BLUFF; BONE SPRING, SO					NE SPRING, SOUT	TH
*Property C	Code	⁵ Property Name ⁶ Well Num						ell Number	
			DREW DIX FED COM 1131						113H
OGRID !	No.		*Operator Name **Elevation						Elevation
228937	,		MATADOR PRODUCTION COMPANY 2983'					2983'	
					¹⁰ Surface Lo	cation			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	1	24-S	28-E	-	721'	SOUTH	661"	EAST	EDDY
			11B	ottom Ho	le Location If D	ifferent From Sur	face		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	2	24-S	28-E	3 - 5	1980'	SOUTH	2561'	EAST	EDDY
² Dedicated Acres	¹³ Joint or I	Infill 14Con	solidation Cod	e 15Orde	r No.				
240									

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 311 S. First St., Antesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Azlee, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3465

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

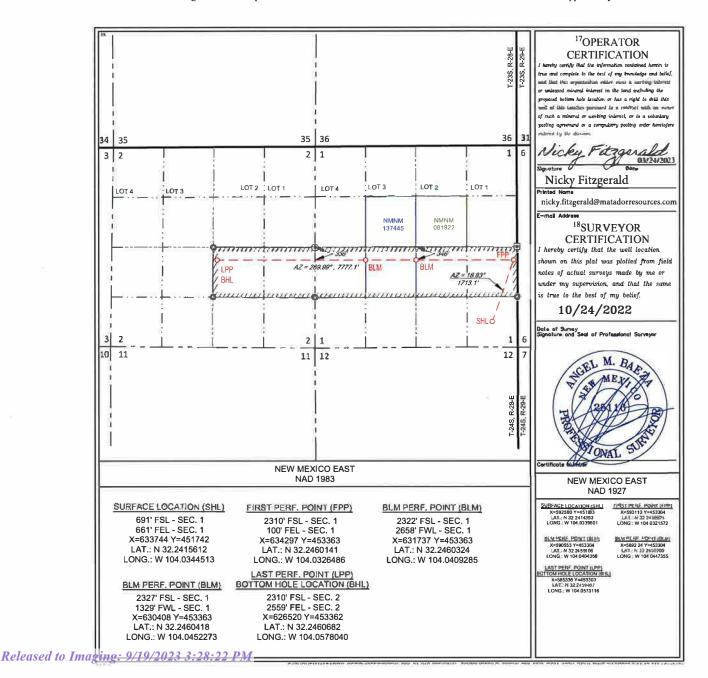
FORM C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

	¹ API Number	•		Pool Code			³ Pool Name				
		15011 CULEBRA BLUFF; BONE SF						E SPRING, SOUTH	RING, SOUTH		
*Property	Code	SProperty Name							⁶ Well Number		
				D	REW DIX F	ED COM			123H		
OGRID	No.				*Operator No	ame		:?s	Elevation		
228937		MATADOR PRODUCTION COMPANY 2984'						2984'			
	-				10 Surface Lo	cation					
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	County		
P	1	24-S	28-E	-	691'	SOUTH	661'	EAST	EDDY		
			11 _B	ottom Hole	Location If Di	ifferent From Surf	ace				
UL or lot no.	Sertion	Township	Range	l.ol Idn	Feet from the	North/South Hae	Feet from the	East/West line	Count		
J	2	24-S	28-E	(2310'	SOUTH	2559'	EAST	EDDY		
Dedicated Acres	¹³ Joint or 1	пПII ¹⁴ Со	nsolidation Code	15 Order	No.		4.				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



240

District II
1625 N, French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
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811 S. First St., Artesia, NM 88210
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Phone: (505) 334-6178 Fax: (505) 334-6170
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1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

FORM C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

	API Number	r ² Pool Code ³ Pool Name							
		15011 CULEBRA BLUFF; BONE SPRING, SOUTH					SOUTH		
*Property C	ode	⁵ Property Name ⁶ Well Numb						Well Number	
				Γ	DREW DIX I	FED COM			133H
OGRID N	lo.	*Operator Name *Elevation						Elevation	
228937		MATADOR PRODUCTION COMPANY 2983'					2983'		
¹⁰ Surface Location									
UL or lot no.	Section	Township	Range	Let 1dn	Feet from the	North/South line	Feet from the	East/West II	ne County
P	1	24-S	28-E	- [811'	SOUTH	661'	EAST EDDY	
11Bottom Hole Location If Different From Surface									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West 1	ne County
J	2	24-S	28-E	-	1980'	SOUTH	2561'	EAST	EDDY
Dedicated Acres	13 Joint or 1	nfill 14Co	nsolidation Code	e ^{1/5} Orde	r No.				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

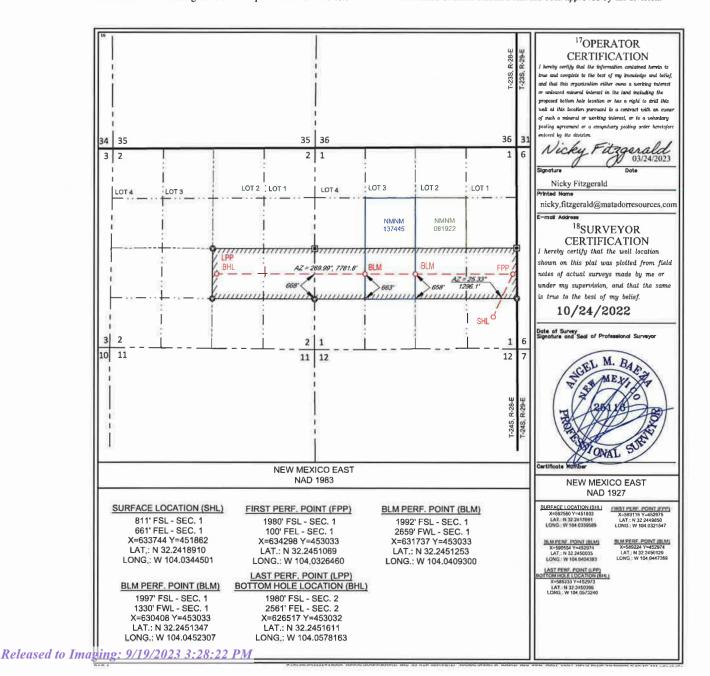


Exhibit C-2

1:12,000

Exhibit No. C-2

Spatial Reference: NAD 1983 StatePlane New Mexico East FIPS 3001 Feet Sources: IHS; ESRI; US DOI BLM Carlsbad, NM Field Office, GIS Department; Texas Cooperative Wildlife Collection, Texas A&M University, United States Census Bureau [TIGER];

1 inch equals 1,000 feet Submitted by: MRC Permian Company Hearing Date: September 21, 2023

Case No. 23670

Exhibit C-3

	2S2 of Sec. 1 & N2SE4 of Sec. 1	-, - 10, -00,	
	ry of Interests		
Matador Working Interest			79.147%
Voluntary Joinder Anticipated Voluntary Joinder			0.0725%
Compulsory Pooled Interst			20.744%
Interest Owners:	Description:	Tract:	Interest
	Uncommitted Working	4	0.459%
Spiral, Inc.	Interest Owner	4	0.439%
Devon Energy Production Company, LP	Uncommitted Working Interest Owner	4	9.07%
Granite Ridge Holdings, LLC	Uncommitted Working Interest Owner	4	4.17%
Burtex Investments II, LP	Uncommitted Working Interest Owner	4	0.5952%
Union Hill Oil & Gas Co. Inc.	Uncommitted Working Interest Owner	5	0.4859%
Highland (Texas) Energy Company	Uncommitted Working Interest Owner	5	0.4064%
DHB Partnership	Uncommitted Working Interest Owner	5	0.2682%
Turner Royalties, LLC	Uncommitted Working Interest Owner	5	0.1886%
Charles H. Hill, III	Uncommitted Working Interest Owner	5	0.2320%
Tierra Encantada, LLC	Uncommitted Working Interest Owner	5	0.1089%
Virginia Ann Desmond	Uncommitted Working Interest Owner	5	0.0726%
Virginia C. Houston, Trustee of the V.C. Houston Trust	Uncommitted Working Interest Owner	5	0.0726%
Jack C. Holland	Uncommitted Working Interest Owner	5	0.0359%
Successor Trustee of The Anderson Living Trust dated June 26, 1995	Uncommitted Working Interest Owner	5	0.0363%
Tamara Joy McDearmon Manning, et al., Co-Trustees of the Reubin R. McDearmon and Bobbie J. McDearmon Revocable Trust dated December 8, 1992	Uncommitted Working Interest Owner	5	0.0726%
Philip G. Huey	Uncommitted Working Interest Owner	5	0.0363%
Glenda Louise Farris Richter	Uncommitted Working Interest Owner	5	0.02729
Whitney M. Eschenheimer	Uncommitted Working Interest Owner	5	0.0227%
Ralph E. Mackey	Uncommitted Working Interest Owner	5	0.0227%
B&N Energy, LLC	Uncommitted Working Interest Owner	.5	0.02279
Glenda Louise Farris Richter, Trustee of the Donald Edward Richter Estate Trust	Uncommitted Working Interest Owner	5	0.00919
Jane Scisson Grimshaw	Uncommitted Working Interest Owner	5	0.0045%
Sam Wolf	Uncommitted Working Interest Owner	5	0.00369
Stephen Wolf	Uncommitted Working Interest Owner	5	0.00369
SK Warren Resources, LLC	Uncommitted Working Interest Owner	5	4.1667%
Sealy Hutchings Cavin, Inc.	Uncommitted Working Interest Owner	5	0.15949

NOTE: The parties listed are being pooled.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-3
Submitted by: MRC Permian Company
Hearing Date: September 21, 2023
Case No. 23670

1 inch equals 1,000 feet

Sources: IHS; ESRI; US DOI BLM Carlsbad, NM Field Office, GIS Department; Texas Cooperative Wildlife Collection, Texas A&M University; United States Census Bureau (TIGER):

Exhibit C-4

ORRIs

WPX Energy Permian, LLC
Kaiser-Francis Oil Company
Cress Family Holdings, LLC
TD Minerals LLC
Harvard Energy Partners, L.P.
Walter E. Granberry, Jr.
J Bar Cane Royalty, LLC
Tierra Oil Company, LLC
Chalcam Exploration, LLC
Holsum, Inc.
The R-N Limited Partnership
James W. Williams
James Burl Williams
William D. Williams
Melissa Williams McHugh
Linville Douglas Williams
GB Williams Properties, LLC
Janie Larae Morton Peterson
Dru Lynn Christen
Erica Sanderson
Glen Robin Williams
Austin Brady Morton
Courtney Lynn Kitrel
Alexa Larae Christen
Kirsten Watson
Kylla Sanderson Dodds
Masters Energy, LLC
Zunis Energy, LLC
Susannah D. Adelson, Trustee of
the James Adelson & Family 2015
Trusts
Sharron S. Trollinger, Trustee of
the Sharron Stone Trollinger Trust
Read & Stevens, Inc.
First Century Oil, Inc.

NOTE: The parties listed are being pool.

Exhibit C-5

MRC Permian Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.371.5403 • Fax 214.866.4946 reece.clark@matadorresources.com

Reece Clark Landman

May 4, 2023

VIA CERTIFIED RETURN RECEIPT MAIL

BucJag Investments LLC 139 Sheridan Winnetka, IL 60093

Re:

Drew Dix Fed Com #113H, #114H, #123H, #133H & #134H (the "Wells") Participation Proposal S2 of Section 1 & SE/4 of Section 2, Township 24 South, Range 28 East Eddy County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's Drew Dix Fed Com #113H, Drew Dix Fed Com #123H, Drew Dix Fed Com #134H & Drew Dix Fed Com #134H wells, located in S2 of Section 1 & SE/4 of Section 2, Township 24 South, Range 28 East, Eddy County, New Mexico.

In connection with the above, please note the following:

- The estimated cost of drilling, testing, completing, and equipping of each Well is itemized on the five (5) enclosed Authority for Expenditures ("AFE") dated May 4, 2023.
- Drew Dix Fed Com #113H: to be drilled from a legal location with a proposed surface hole location located at 721' FSL and 661' FEL of Section 1-24S-28E, a proposed first take point located at 1,980' FSL and 100' FEL of Section 1-24S-28E, and a proposed last take point located at 1,980' FSL and 2,561' FEL of Section 2-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~7,480' TVD) to a Measured Depth of approximately 15,247'.
- Drew Dix Fed Com #114H: to be drilled from a legal location with a proposed surface hole location located at 751' FSL and 661' FEL of Section 1-24S-28E, a proposed first take point located at 660' FSL and 100' FEL of Section 1-24S-28E, and a proposed last take point located at 660' FSL and 2,570' FEL of Section 2-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~7,470' TVD) to a Measured Depth of approximately 15,237'.
- Drew Dix Fed Com #123H: to be drilled from a legal location with a proposed surface hole location located at 691' FSL and 661' FEL of Section 1-24S-28E, a proposed first take point located at 2,310' FSL and 100' FEL of Section 1-24S-28E, and a proposed last take point located at 2,310' FSL and 2,559' FEL of Section 2-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~8,450' TVD) to a Measured Depth of approximately 16,217'.

Case No. 23670

- Drew Dix Fed Com #133H: to be drilled from a legal location with a proposed surface hole location located at 811' FSL and 661' FEL of Section 1-24S-28E, a proposed first take point located at 1,980' FSL and 100' FEL of Section 1-24S-28E, and a proposed last take point located at 1,980' FSL and 2,561' FEL of Section 2-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~8,880' TVD) to a Measured Depth of approximately 16,647'.
- Drew Dix Fed Com #134H: to be drilled from a legal location with a proposed surface hole location located at 781' FSL and 661' FEL of Section 1-24S-28E, a proposed first take point located at 660' FSL and 100' FEL of Section 1-24S-28E, and a proposed last take point located at 660' FSL and 2,570' FEL of Section 2-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~8,880' TVD) to a Measured Depth of approximately 16,647'.

MRC reserves the right to modify the locations and drilling plans described above in order to address topography, cultural or environmental concerns, among other reasons. MRC will advise you of any such modifications.

MRC requests that you indicate your election to participate in the drilling and completion of the Wells in the space provided below, sign and return one (1) copy of this letter to the undersigned.

MRC is proposing to drill the Wells under the terms of the modified 1989 AAPL form of Operating Agreement, which will be provided at a later date, and has the following general provisions:

- 100/300/300 Non-consenting penalty
- \$8,000/\$800 Drilling and Producing rate
- Matador Production Company named as Operator

If your election is to participate in the drilling and completion of the Wells, please sign and return a copy of the enclosed AFEs within thirty (30) days of receipt of this notice. Please be aware that the enclosed AFEs are only an estimate of costs to be incurred and by electing to participate in the Wells, each working interest owner shall be responsible for its proportionate share of all costs incurred.

Thank you for your consideration of this proposal. Please contact me if you have any questions.

Sincerely,

MRC PERMIAN COMPANY

Reece Clark

Reece Clark

BucJag Investments LLC hereby elects to:

Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Drew Dix Fed Com #113H well.
Not to participate in the Drew Dix Fed Com #113H
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Drew Dix Fed Com #114H well. Not to participate in the Drew Dix Fed Com #114H
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Drew Dix Fed Com #123H well. Not to participate in the Drew Dix Fed Com #123H
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Drew Dix Fed Com #133H well. Not to participate in the Drew Dix Fed Com #133H
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Drew Dix Fed Com #134H well. Not to participate in the Drew Dix Fed Com #134H
BucJag Investments LLC
By: Yhh Bonde
By: The Bonde Title: Managen
Date: 5-16:2023
Contact Number: 832 332-4831

MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE • 5400 LBJ FREEWAY • SUITE 1500 • DALLAS, TEXAS 75240 Phone (972) 371-5200 • Fax (972) 371-5201

ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

DATE:	May 4th, 2023			AFE NO.:			
WELL NAME:	Drew Dix Fed Cor	n #113H		FIELD:	V=	Во	ne Spring
LOCATION:	Section 1&2 24S	28E	MD/TVD:				247'/7480'
COUNTY/STATE:	Eddy, NM			7,200			
MRC WI:							
GEOLOGIC TARGET:	First Bone Spring	Sand	•				
REMARKS:	Drill and complete	a horizontal 1.5 mile long	First Bone Spring sand larget with about 31 frac stages				
		DRILLING	COMPLETION	PRODUCTION			TOTAL
INTANGIBL	E COSTS	COSTS	COSTS	COSTS	FACILITY COSTS		COSTS
Land / Legal / Regulatory		\$ 58,000	S	\$ 50,000	\$ 10,000	\$	118,000

	COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Land / Legal / Regulatory \$	58,000	\$	\$ 50,000	\$ 10,000 \$	118,000
Location, Surveys & Damages	174,333	13,000	25,000	12,500	224,833
Drilling	619,550				619,550
Cementing & Float Equip	191,000				191,000
Logging / Formation Evaluation		8,000	3.000		11,000
Flowback - Labor		- 0,000	31.050		31,050
Flowback - Surface Rentals			121,488		121,488
Flowback - Rental Living Quarters			121,400		121,400
	62.404				26,100
Mud Logging	26,100				
Mud Circulation System	69,900				69,900
Mud & Chemicals	390,000	57,500	9,000		456,500
Mud / Wastewater Disposal	125,000		7,500	1,000	133,500
Freight / Transportation	12,750	33,500		-	46,250
Rig Supervision / Engineering	67,200	81,100	9,900	1,800	160,000
Drill Bits	58,300				58,300
Fuel & Power	115,200	549,304		· ·	664,504
Water	22,500	452,813	3,000	1,000	479,313
Drig & Completion Overhead	10,000	-			10,000
Plugging & Abandonment	10,000				10,000
	220,211				220,211
Directional Drilling, Surveys	220,211	460,000	11.100		
Completion Unit, Swab, CTU		150,000	11,400		161,400
Perforating, Wireline, Slickline		173,318	7,000		180,318
High Pressure Pump Truck	:₹-	97,000	8,000		105,000
Stimulation	*	2,116,575			2,116,575
Stimulation Flowback & Disp		15,500	50,400		65,900
Insurance	9,758				9,758
Labor	138,500	57,000	12,500	5,000	213,000
Rental - Surface Equipment	68,860	287,070	10,000	5,000	370,930
Rental - Downhole Equipment	120,500	82,500	2,000		205,000
Rental - Living Quarters	36,240	43,365	2,000	5,000	84,605
	76,481	157,573	35,374	4,130	273,557
Contingency		157,575	33,374	4,130	
Operations Center	15,456				15,456
TOTAL INTANGIBLES >	2,625,839	4,375,118	396,611	45,430	7,442,998
	DRILLING	COMPLETION	PRODUCTION		TOTAL
TANGIBLE COSTS	COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Surface Casing \$	43,932	\$	\$	\$ \$	43,932
Intermediate Casing	416,807				416,807
Drilling Liner	-				
Production Casing	702,648				44.00
				<u> </u>	702,648
Production Liner					702,648
Production Liner			128 228		-
Tubing			128,238		128,238
Tubing Wellhead	78,000	ACH DA	30,000		128,238 108,000
Tubing Wellhead Packers, Liner Hangers	78,000	49,824		2E 000	128,238 108,000 55,824
Tubing Weilhead Packers, Liner Hangers Tanks	78,000	49,824	30,000	35,000	128,238 108,000 55,824 35,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels	78,000	49,824	30,000	126,181	128,238 108,000 55,824 35,000 126,181
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines	78,000	49,824	30,000		128,238 108,000 55,824 35,000 126,181 120,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	78,000	49,824	30,000 6,000	126,181	128,238 108,000 55,824 35,000 126,181 120,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines	78,000	49,824	30,000	126,181 120,000	128,238 108,000 55,824 35,000 126,181 120,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	78,000	49,824	30,000 6,000	126,181	128,238 108,000 55,824 35,000 126,181 120,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment	78,000	49,824	30,000 6,000	126,181 120,000	128,238 108,000 55,824 35,000 126,181 120,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor	78,000	49,824	30,000 6,000	126,181 120,000 27,500	128,238 108,000 55,824 35,000 126,181 120,000 20,000 27,500
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps	78,000	49,824	30,000 6,000 20,000	126,181 120,000 27,500 80,000	128,238 108,000 55,824 35,000 126,181 120,000 20,000 27,500 80,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	78,000	49,824	20,000	126,181 120,000 27,500 80,000 15,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 20,000 20,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole	78,000	49,824	20,000 	126,181 120,000 27,500 80,000 15,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 20,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	78,000	49,824	20,000 	27,500 80,000 15,000 2,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation	78,000	49.824	20,000 20,000 - 5,000	126,181 120,000 27,500 80,000 15,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	78,000	49,824	30,000 6,000 20,000 	126,181 120,000 27,500 80,000 15,000 2,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000 43,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping	78,000	49,824	20,000 	126,181 120,000 27,500 80,000 15,000 2,000 32,000	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000 43,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines	78,000	49,824	30,000 6,000 20,000 5,000 	126,181 120,000 27,500 80,000 15,000 2,000	128,238 108,000 55,824 35,000 128,181 120,000 27,500 80,000 2,000 2,000 2,000 43,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	78,000	.49,824	30,000 6,000 20,000 	126,181 120,000 27,500 80,000 15,000 2,000 32,000	128,238 108,000 55,824 35,000 128,181 120,000 27,500 80,000 2,000 2,000 43,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	78,000	49.824	30,000 6,000 20,000 5,000 	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000 43,000 53,125
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	78,000	49,824	30,000 6,000 20,000 	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 128,181 120,000 20,000 20,000 2,000 2,000 43,000 53,125 2,000 8,750
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	78,000	49.824	30,000 6,000 20,000 - 5,000 - - 11,000 2,000	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 128,181 120,000 27,500 80,000 2,000 2,000 43,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	78,000	49,824	30,000 6,000 20,000 5,000 - - - 11,000 - - 2,000	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000 2,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhola Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	78,000	49,824	30,000 6,000 20,000 - 5,000 - - 11,000 2,000	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	78,000		30,000 6,000 20,000 	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 126,181 120,000 27,500 20,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 17,000 39,000 17,000 39,000
Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	78,000	49,824 49,824 49,824	30,000 6,000 20,000 - 5,000 - - 11,000 2,000	126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	128,238 108,000 55,824 35,000 126,181 120,000 27,500 80,000 2,000 2,000

DDCDADED	DV	MATADOD	PRODUCTION	COMPANY.
PREPARED	DI	MAIADOR	PRODUCTION	COMPAGET.

Drilling Engineer: Completions Engineer: Production Engineer:	Tyler Kinnon Colln Lesnick Kyle Christy	Team Lead - WTX/NM	JME		
MATADOR RESOURCES COM	PANY APPROVA	1.			

MATADOR RESOURCES COMP	ANY APPROVAL:		
Executive VP, Res	WTE	SVP GeoscienceNLF	COO- Drilling, Completion and Production
Executive VP, Legal	CA		
President	BG		

NON OPERATING PARTNER	APPROVAL:		
Company Name:	Working Interest (%):	Tax ID:
Signed by:	Da	le:	
Title:	Аррго		No (mark one)

MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE • 5400 LBJ FREEWAY • SUITE 1500 • DALLAS, TEXAS 75240 Phone (972) 371-5200 • Fax (972) 371-5201

ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

	201111112		
DATE:	May 04, 2023	AFE NO.:	
WELL NAME:	Drew Dix Fed Com #123H	FIELD:	Bone Spring
LOCATION:	Section 1&2 24S 28E	MD/TVD:	16217'/8450'
COUNTY/STATE:	Eddy, NM	LATERAL LENGTH:	7,200
MRC WI:			-
GEOLOGIC TARGET:	Second Bone Spring Sand		
REMARKS:	Drill and complete a horizontal 1,5 mile long 2nd	Bone Spring sand target with about 31 frac stages	

INTANGIBLE COSTS	DRILLING COSTS	COMPLETION COSTS	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS
and / Legal / Regulatory	\$ 58,000	\$	\$ 50,000	\$ 10,000	\$ 118,00
ocation, Surveys & Damages	154,333	13,000	25,000	12,500	204,63
Orilling	538,050		-		538,05
Cementing & Float Equip	191,000				191,00
Logging / Formation Evaluation	101,000	8,000	3,000		11,00
Flowback - Labor	-	0,000	31,050		31,05
	·				
Flowback - Surface Rentals			121,488		121,48
Flowback - Rental Living Quarters					-
Mud Logging	7,250				7,25
Mud Circulation System	61,088				61,08
Mud & Chemicals	325,000	57,500	9,000		391,50
Mud / Wastewater Disposal	115,000	-	7,500	1,000	123,50
Freight / Transportation	8,500	33,500			42,00
Rig Supervision / Engineering	56,700	81,100	9,900	1,800	149,50
Drill Bits	45,800				45,80
Fuel & Power	97,200	549,304			646,50
	22,500	452,813	3.000	1.000	479,31
Water			3,000	1,000	10,00
Drig & Completion Overhead	10,000				10,00
Plugging & Abandonment					-
Directional Drilling, Surveys	210,821				210,82
Completion Unit, Swab, CTU	Ş•	150,000	11,400		161,40
Perforating, Wireline, Silckline		173,318	7,000		180,31
High Pressure Pump Truck		97,000	8,000		105,00
Stimulation		2,116,575			2,116,57
Stimulation Flowback & Disp		15,500	50,400		65,90
Insurance	10,379	10,000	50,400		10,37
	138,500	_57,000	12,500	5,000	213,00
Labor					
Rental - Surface Equipment	58,735	287,070	10,000	5,000	360,80
Rental - Downhole Equipment	98,000	82,500	2,000		182,50
Rental - Living Quarters	33,915	43,365	-	5,000	82,28
Contingency	45,076	157,573	35,374	4,130	242,15
Operations Center	13,041				13,04
TOTAL INTANGIBLES	> 2,298,888	4,375,118	396,611	45,430	7,116,04
	DRILLING	COMPLETION	PRODUCTION		TOTAL
TANGIBLE COSTS					
	COSTS	COSTS	costs	FACILITY COSTS	COSTS
Surface Casing	\$ 43,932	COSTS	costs	FACILITY COSTS	\$ 43,93
		\$	\$	\$	\$ 43,93
Surface Casing Intermediate Casing	\$ 43,932	costs	\$	\$	\$ 43,93
Surface Casing Intermediate Casing Drilling Liner	\$ 43,932 475,454	\$	\$	FACILITY COSTS	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing	\$ 43,932 475,454 744,658	\$	COSTS	\$	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner	\$ 43,932 475,454	COSTS \$		\$	\$ 43,937 475,45 744,656
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing	\$ 43,932 475,454 744,658	COSTS \$	128,238	\$	\$ 43,93; 475,45; - 744,65; - 128,23(
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead	\$ 43,932 475,454 744,658 78,000	\$	128,238 30,000	FACILITY COSTS	\$ 43,93 475,45 744,65 128,23 108,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers	\$ 43,932 475,454 744,658 78,000	\$	128,238	-	\$ 43,93; 475,45; 744,65; 128,23; 108,00; 55,82;
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tanks	\$ 43,932 475,454 	\$	128,238 30,000	35,000	\$ 43,93 475,45 744,65 128,23 108,00 55,82 35,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers	\$ 43,932 475,454 	\$	128,238 30,000	35,000 126,181	\$ 43,93 475,45 - 744,65 - 128,23 108,00 55,82 35,00 126,18
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tanks	\$ 43,932 475,454 	\$	128,238 30,000	35,000	\$ 43,93 475,45 - 744,65 - 128,23 108,00 55,82 35,00 126,18
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tranks Production Vessels	\$ 43,932 475,454 	\$	128,238 30,000	35,000 126,181	\$ 43,93 475,45 - 744,65 - 128,23 108,00 55,82 35,00 126,18
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	\$ 43,932 475,454 	\$	128,238 30,000	35,000 126,181	\$ 43,93 475,45 744,655 128,23 108,000 55,62 35,00 126,18 120,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment	\$ 43,932 475,454 	\$	128,238 30,000 6,000	35,000 126,181 120,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment	\$ 43,932 475,454 744,658 78,000	\$	128,238 30,000 6,000	35,000 126,181 120,000	\$ 43,93 475,45 744,65 - 128,23 108,00 55,82 35,00 126,18 120,00 20,00 27,50
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000	\$ 43,93 475,45 744,65 128,23 108,00 55,82 35,00 126,18 120,00 20,00 27,50 80,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 20,000	35,000 126,181 120,000 27,500 80,000	\$ 43,93 475,45 744,65 128,23 108,00 55,82 35,00 126,18 120,00 20,00 27,50 80,00 20,00 2,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Plping	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 20,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000	\$ 43,93 475,45 744,655 128,23 108,000 55,82 35,00 126,18 120,00 27,50 80,00 20,00 2,00 43,00 43,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 20,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000	\$ 43,93 475,45 744,655 128,23 108,000 55,82 35,00 126,18 120,00 27,50 80,00 20,00 2,00 43,00 43,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 5,000 5,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning Facility Piping Gathering / Bulk Lines Velves, Dumps, Controllers Tank / Facility Containment	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 20,000 	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 - 53,125	\$ 43,93 475,45 128,23 108,00 55,82 35,00 126,18 120,00 27,50 80,00 20,00
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 5,000 111,000 111,000 1 12,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1 1	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Filere Stack Electrical / Grounding	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 	\$ 43,93 475,45
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000 5,000 111,000 111,000 1 12,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1,000 1 1 1 1	\$35,000 126,181 120,000 27,500 80,000 15,000 2,000 - 53,125 - 8,750 20,625 40,000 5,000	\$ 43,93 475,45 128,23 108,000 55,82 35,00 126,18 120,00 20,0
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Ges Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flere Stack Electrical / Grounding Communications / SACDA Instrumentation / Safety	\$ 43,932 475,454 	49,824	\$ 128,238 30,000 6,000	\$35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 	\$ 43,93 475,45 744,65i 128,23i 108,000 55,82 35,00 126,18 120,000 27,50 80,000 2,0
Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tanks Flow Lines Flow Lines	\$ 43,932 475,454 	\$	\$ 128,238 30,000 6,000	\$35,000 126,181 120,000 27,500 80,000 15,000 2,000 - 53,125 - 8,750 20,625 40,000 5,000	\$ 43,93; 475,45; 744,656; 128,233; 106,000; 55,822; 35,000; 126,18; 120,000; 27,500; 80,000; 20,000; 20,000; 20,000; 43,000; 43,000;

PREPARED BY MATADOR PRODUCTION COMPANY: Drilling Engineer: Tyler Kinnon Team Lead - WTX/NM JME Completions Engineer: Colin Lesnick Production Engineer: Kyle Christy MATADOR RESOURCES COMPANY APPROVAL:

MATADOR RESOURCES COMPANY APPROVAL		
Executive VP, ResWTE	SVP Geoscience NLF	COO- Drilling, Completion and ProductionCC
Executive VP, LegalCA		
PresidentBG		

NON OPERATING PARTNER A	PPROVAL:	
Company Name:	Working Interest (%):	Tax ID:
Signed by:	Date:	
Title:	Approval:	'es No (mark one)

MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE • 5400 LBJ FREEWAY • SUITE 1500 • DALLAS, TEXAS 75240 Phone (972) 371-5200 • Fax (972) 371-5201

ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

COMMITTE OF GOOD FOR MOTHER LIGHT OF EACH ENDINGE				
DATE:	May 4th, 2023	AFE NO.:		
WELL NAME:	Drew Dix Fed Corn #133H	FIELD:	Bone Spring	
LOCATION:	Section 1&2 24S 28E	MD/TVD:	16647'/8880'	
COUNTY/STATE:	Eddy, NM	LATERAL LENGTH:	7,200	
MRC WI:			-	
GEOLOGIC TARGET:	Third Bone Spring			
REMARKS:	Drill and complete a horizontal 1.5 mile long 3rd	Bone Spring target with about 31 frac stages		

INTANGIBLE COSTS	DRILLING COSTS	COMPLETION COSTS	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS
Land / Legal / Regulatory \$	58,000	\$	\$ 50,000	\$ 10,000	\$ 118,000
Location, Surveys & Damages	154,333	13,000	25,000	12,500	204,833
Drilling	586,950				586,950
Cementing & Float Equip	196,000				196,000
Logging / Formation Evaluation		8,000	3,000		11,000
Flowback - Labor		- 0,000	31,050		31,050
			121,488		121,486
Flowback - Surface Rentals			121,400	····	121,400
Flowback - Rental Living Quarters					2.5
Mud Logging	14,500		9		14,500
Mud Circulation System	66,375				66,375
Mud & Chemicals	415,000	57,500	9,000		481,500
Mud / Wastewater Disposal	115,000	-	7,500	1,000	123,500
Freight / Transportation	8,500	33,500	-	· · · · · · · · · · · · · · · · · · ·	42,000
Rig Supervision / Engineering	63,000	81,100	9,900	1,800	155,800
		81,100	9,900	1,000	
Drill Bits	45,800				45,800
Fuel & Power	108,000	549,304	0 2	3 3	657,304
Water	22,500	452,813	3,000	1,000	479,31
Drig & Completion Overhead	10,000	-			10,000
Plugging & Abandonment				-	
Directional Drilling, Surveys	238,411	-			238,41
		150 000	11 /00		
Completion Unit, Swab, CTU		150,000	11,400		161,400
Perforating, Wireline, Slickline	<u> </u>	173,318	7,000		180,318
High Pressure Pump Truck	-	97,000	8,000	-	105,000
Stimulation		2,116,575			2,116,57
Stimulation Flowback & Disp		15,500	50,400		65,900
Insurance	10,654	10,000			10,654
	138,500	57,000	12,500	5.000	213.000
Labor					
Rental - Surface Equipment	64,810	287,070	10,000	5,000	366,880
Rental - Downhole Equipment	117,500	82,500	2,000	-	202,000
Rental - Living Quarters	35,310	43,365	-	5,000	83,67
Contingency	74,509	157,573	35,374	4,130	271,585
Operations Center	14,490				14,490
Operations contor	14,400				
TOTAL INTANGIBLES >	2,558,142 DRILLING	4,375,118 COMPLETION	396,611 PRODUCTION	45,430	7,375,30 ⁻ TOTAL
TANGIBLE COSTS	DRILLING COSTS			45,430 FACILITY COSTS	TOTAL COSTS
TANGIBLE COSTS Surface Casing \$	DRILLING COSTS 43,932	COMPLETION	PRODUCTION		TOTAL COSTS \$ 43,934
	DRILLING COSTS	COMPLETION	PRODUCTION		TOTAL COSTS \$ 43,934
TANGIBLE COSTS Surface Casing \$_ Intermediate Casing	DRILLING COSTS 43,932	COMPLETION	PRODUCTION		TOTAL COSTS \$ 43,93
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner	DRILLING COSTS 43,932 499,723	COMPLETION	PRODUCTION		TOTAL COSTS \$ 43,932 499,723
TANGIBLE COSTS Surface Casing \$ Intermediate Casing Drilling Liner Production Casing	DRILLING COSTS 43,932 499,723 - 763,282	COMPLETION	PRODUCTION		TOTAL COSTS \$ 43,932 499,723
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner	DRILLING COSTS 43,932 499,723	COMPLETION	PRODUCTION COSTS		TOTAL COSTS \$ 43,934 499,723 763,282
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing	DRILLING COSTS 43,932 499,723 763,282	COMPLETION	PRODUCTION COSTS \$ 128,238		TOTAL COSTS \$ 43,934 499,723 763,282
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead	DRILLING COSTS 43,932 499,723 - 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000		TOTAL COSTS \$ 43,93 499,72 763,28;
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner	DRILLING COSTS 43,932 499,723 763,282	COMPLETION	PRODUCTION COSTS \$ 128,238	FACILITY COSTS S	TOTAL COSTS \$ 43,93; 499,72: 763,28: 128,233 106,000 55,62:
TANGIBLE COSTS Surface Casing \$ Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000		TOTAL COSTS \$ 43,93; 499,72: 763,28: 128,233 106,000 55,62:
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks	DRILLING COSTS 43,932 499,723 763,282 78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000	FACILITY COSTS S 35,000	TOTAL COSTS \$ 43,93: 499,72: 763,28: 128,23: 108,000 55,82: 35,00
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000	FACILITY COSTS \$ 35,000 126,181	TOTAL COSTS \$ 43,932 499,722 763,282 128,233 108,000 55,62 335,000 126,18
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines	DRILLING COSTS 43,932 499,723 763,282 78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000	FACILITY COSTS S 35,000	TOTAL COSTS \$ 43,933 499,72:
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$	FACILITY COSTS \$ 35,000 126,181	TOTAL COSTS \$ 43,93: 499,72: 763,28: 128,23: 108,000 55,82: 35,00 128,18: 120,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Troduction Vessels Flow Lines Rod string Artificial Lift Equipment	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 126,238 30,000	### ### ##############################	TOTAL COSTS \$ 43,933 499,72
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 27,500	TOTAL COSTS \$ 43,93; 499,72; 763,28; 128,233 106,000 55,82; 35,000 126,316 120,000 27,500
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000	\$ 35,000 126,181 120,000 27,500 80,000	TOTAL COSTS \$ 43,932 499,722 763,283 106,000 55,822 35,000 128,181 120,000 20,000 27,500 80,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000	\$ 35,000 126,181 120,000 27,500 80,000	TOTAL COSTS \$ 43,932 499,722 763,282 128,233 106,000 55,822 35,000 120,18 120,000 27,500 80,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod String Artificial Lift Equipment Compressor Installation Costs Surface Pumps	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000	\$ 35,000 126,181 120,000 80,000 15,000	TOTAL COSTS \$ 43,933 499,72
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	763,282 763,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000	\$ 35,000 126,181 120,000 27,500 80,000	TOTAL COSTS \$ 43,933
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole	763,282 763,282 763,282	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 80,000 15,000	TOTAL COSTS \$ 43,933 499,722 763,283 106,000 55,822 35,000 126,181 120,000 27,000 20,000 20,000 20,000 20,000 20,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	35,000 126,181 120,000 27,500 80,000 15,000 2,000	TOTAL COSTS \$ 43,933 499,722 763,286 128,233 108,000 55,82 35,000 128,18 120,000 20,000 27,500 80,000 20,000 2,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Downpos Measurement & Meter Installation	763,282 763,282 763,282	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 80,000 15,000	TOTAL COSTS \$ 43,93 499,72 763,28 128,23 108,000 55,82 35,000 128,18 120,000 27,50 80,000 20,000 2,000 43,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Red string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000	TOTAL COSTS \$ 43,933 499,722
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Red string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	35,000 126,181 120,000 27,500 80,000 15,000 2,000	TOTAL COSTS \$ 43,933 499,722
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000	TOTAL COSTS \$ 43,933 499,722
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhoad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Liness	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 5,000 11,000	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 33,000 53,125	TOTAL COSTS \$ 43,93 499,72
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 - 53,125	TOTAL COSTS \$ 43,93 499,72 763,28 128,23 106,00 55,62 35,00 128,18 120,00 27,50 80,00 27,50 80,00 20,00 43,00 53,12
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 5,000 11,000	\$ 35,000 126,181 120,000 2,000 2,000 253,125 :	TOTAL COSTS \$ 43,93 499,72 763,28 128,23 108,00 55,82 35,00 128,18 120,00 27,50 80,00 20,00 2,00 43,00 53,12 53,12 53,12 53,12
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 5,000 11,000	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 - 8,750 20,825	TOTAL COSTS \$ 43,93 499,72
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 5,000 11,000	\$ 35,000 126,181 120,000 2,000 2,000 253,125 :	TOTAL COSTS 43,933 499,722 763,283 106,000 55,822 35,000 126,186 120,000 27,500 80,000 20,0
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Red string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 11,000 2,000 2,000	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 - 8,750 20,825	TOTAL COSTS \$ 43,933 499,722
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	78,000	COMPLETION COSTS	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 5,000 11,000	\$ 35,000 126,181 120,000 2,000 2,000 32,000 53,125 1 2,000 5	TOTAL COSTS \$ 43,933 499,722 763,283 108,000 55,822 35,000 128,181 120,000 27,500 80,000 20,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 43,000 53,121 2,000 8,751 2,000 8,752 2,000 1,700 1,700 1,700
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Sulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SaCADA Instrumentation / Safety	DRILLING COSTS 43,932 499,723 763,282	COMPLETION COSTS \$ 49.824	PRODUCTION COSTS \$ 128,238 30,000 6,000 20,000 11,000 2,000 11,000	\$ 35,000 126,181 120,000 27,500 80,000 15,000 2,000 32,000 53,125 1 2,625 40,000 5,000 39,000	TOTAL COSTS 43,937 499,722 763,283 106,000 55,822 35,000 120,181 120,000 20,000 27,500 80,000 2,000 2,000 2,000 43,000 55,122 2,000 8,755 20,622 40,000 17,000 33,000
TANGIBLE COSTS Surface Casing Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs	78,000	COMPLETION COSTS	PRODUCTION COSTS \$	\$ 35,000 126,181 120,000 2,000 2,000 32,000 53,125 1 2,000 5	TOTAL COSTS \$ 43,933 499,723 763,285 108,000 55,824 35,000 128,181 120,000 27,500 80,000 20,000 2,000 43,000

PREPARED	BY	MATADOR	PRODUCTION	COMPANY:

BG

Drilling Engineer: Completions Engineer: Production Engineer:	Tyler Kinnon Colin Lesnick Kyle Christy	Team Lead - WTX/NM _	JME	

MATADOR RESOURCES COMPANY APPROVAL:		
Executive VP, ResWTE	SVP Geoscience NLF	COQ- Drilling, Completion and ProductionCC
Executive VP, LegalCA		
President		

NON OPERATING PARTNER	APPROVAL:				145
Company Name:		Working Interest (%):		Tax ID:	
Signed by:		Date:			
Title:		Approval:	Yes	No	(mark one)

Exhibit C-6

Summary of Communications Case No. 23670

Uncommitted Working Interest Owners:

1. Spiral, Inc.

In addition to sending well proposals, Matador has had discussions with Spiral, Inc. regarding their interest and we are continuing to discuss voluntary joinder.

2. Devon Energy Production Company, LP

In addition to sending well proposals, Matador has had discussions with Devon Energy Production Company, LP regarding their interest and we are continuing to discuss voluntary joinder.

3. Granite Ridge Holdings, LLC

In addition to sending well proposals, Matador has had discussions with Granite Ridge Holdings, LLC regarding their interest and we are continuing to discuss voluntary joinder.

4. Burtex Investments II, LP

In addition to sending well proposals, Matador has had discussions with Burtex Investments II, LP regarding their interest and we are continuing to discuss voluntary joinder.

5. Highland (Texas) Energy Company

In addition to sending well proposals, Matador has had discussions with Highland (Texas) Energy Company regarding their interest and we are continuing to discuss voluntary joinder.

6. DHB Partnership

Matador has sent well proposals to the last known address of DHB Partnership and attempted to make communication regarding their interest.

7. Turner Royalties, LLC

Matador has sent well proposals to the last known address of Turner Royalties, LLC and attempted to make communication regarding their interest.

8. Charles H. Hill, III

Matador has sent well proposals to the last known address of Charles H. Hill, III and attempted to make communication regarding their interest.

9. Virginia Ann Desmond

Matador has sent well proposals to the last known address of Virginia Ann Desmond and attempted to make communication regarding their interest.

Case No. 23670

10. Virginia C. Houston, Trustee of the V.C. Houston Trust

Matador has sent well proposals to the last known address of Virginia C. Houston, Trustee of the V.C. Houston Trust and attempted to make communication regarding their interest.

11. Tamara Joy McDearmon Manning, et al., Co-Trustees of The Reubin R. McDearmon and Bobbie J. McDearmon Revocable Trust dated December 8, 1992

In addition to sending well proposals, Matador has had discussions with Tamara Joy McDearmon Manning, et al., Co-Trustees of The Reubin R. McDearmon and Bobbie J. McDearmon Revocable Trust dated December 8, 1992 regarding their interest and we are continuing to discuss voluntary joinder.

12. Jack C. Holland

In addition to sending well proposals, Matador has had discussions with Jack C. Holland regarding their interest and we are continuing to discuss voluntary joinder.

13. Successor Trustee of The Anderson Living Trust dated June 26, 1995

Matador has sent well proposals to the last known address of Successor Trustee of The Anderson Living Trust dated June 26, 1995, and attempted to make communication regarding their interest.

14. Phillip G. Huey

In addition to sending well proposals, Matador has had discussions with Phillip G. Huey regarding their interest and we are continuing to discuss voluntary joinder.

15. Glenda Louise Farris Richter

In addition to sending well proposals, Matador has had discussions with Glenda Louise Farris Richter regarding their interest and we are continuing to discuss voluntary joinder.

16. Whitney M. Eschenheimer

In addition to sending well proposals, Matador has had discussions with Whitney M. Eschenheimer regarding their interest and we are continuing to discuss voluntary joinder.

17. Ralph E. Mackey

Matador has sent well proposals to the last known address of Ralph E. Mackey and attempted to make communication regarding their interest.

18. B&N Energy, LLC

Matador has sent well proposals to the last known address of B&N Energy, LLC and attempted to make communication regarding their interest.

19. Glenda Louise Farris Richter, Trustee of the Donald Edward Richter Estate Trust

In addition to sending well proposals, Matador has had discussions with Glenda Louise Farris Richter, Trustee of the Donald Edward Richter Estate Trust regarding their interest and we are continuing to discuss voluntary joinder.

20. S.K. Warren Resources, LLC

In addition to sending well proposals, Matador has had discussions with S.K. Warren Resources, LLC regarding their interest and we are continuing to discuss voluntary joinder.

21. Jane Scisson Grimshaw

Matador sent well proposals to Jane Scisson Grimshaw and they elected not to participate in these wells.

22. Stephen Wolf

In addition to sending well proposals, Matador has had discussions with Stephen Wolf regarding their interest and we are continuing to discuss voluntary joinder.

23. Sealy Hutchings Cavin, Inc.

Matador has sent well proposals to the last known address of Sealy Hutchings Cavin, Inc. and attempted to make communication regarding their interest.

24. Sam Wolf

In addition to sending well proposals, Matador has had discussions with Sam Wolf regarding their interest and we are continuing to discuss voluntary joinder.

25. Tierra Encantada, LLC

Matador has sent well proposals to the last known address of Tierra Encantada, LLC and attempted to make communication regarding their interest.

26. Union Hill Oil & Gas Co. Inc.

In addition to sending well proposals, Matador has had discussions with Union Hill Oil & Gas Co. Inc. regarding their interest and we are continuing to discuss voluntary joinder.

STATE OF NEW MEXICO
DEPARTMENT OF ENERGY, MINERALS AND NATURAL RESOURCES
OIL CONSERVATION DIVISION

APPLICATIONS OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NOS. 23670 and 23671

Received by OCD: 9/19/2023 3:24:10 PM

AFFIDAVIT OF DANIEL BRUGIONI

Daniel Brugioni, of lawful age and being first duly sworn, declares as follows:

1. My name is Daniel Brugioni and I am employed by MRC Energy Company, an

affiliate of Matador Production Company ("Matador"), as a Senior Geologist.

2. I have previously testified before the New Mexico Oil Conservation Division as an

expert witness in petroleum geology. I am familiar with the applications filed by Matador in these

cases and have conducted a geologic study of the lands in the subject area.

3. Matador Exhibit D-1 is a locator map outlining the horizontal spacing units with

a black box shaded in yellow, with the larger area identified in a red box.

4. The target intervals for the initial wells in these proposed spacing units are the First

Bone Spring, Second Bone Spring and Third Bone Spring, respectively, of the Bone Spring

formation.

5. **Matador Exhibit D-2** is a subsea structure map that I prepared for the top of the

Bone Spring formation. The contour interval is 50 feet. The structure map shows the Bone Spring

formation gently dipping to the east. The structure appears consistent across the proposed spacing

units and I do not observe any faulting, pinch outs, or other geologic impediments to horizontal

drilling.

6. Also included on Matador Exhibit D-2 is a line of cross section from A to A'.

Received by OCD: 9/19/2023 3:24:10 PM

- 7. **Matador Exhibit D-3** is a structural cross-section that I prepared displaying openhole logs run over the Bone Spring formation from the three representative wells denoted from A to A'. For each well in the cross-section, the following logs are included, when available: gamma ray, caliper, resistivity, and porosity. The proposed target interval of each of the respective proposed wells is labeled and marked with a yellow shaded area. The logs in the cross-section demonstrate that the targeted intervals, within the Bone Spring formation, are consistent in thickness across the entirety of the proposed spacing units.
- 8. Based on my geologic study of the area, I have not identified any geologic impediments to drilling horizontal wells within the Bone Spring formation in the area of the spacing units proposed in these cases.
- 9. In my opinion, each quarter-quarter section will be productive and contribute more-or-less equally to production from these horizontal spacing units.
- 10. In my opinion, horizontal drilling will be the most efficient method to develop this acreage, to prevent the drilling of unnecessary wells, and to result in the greatest ultimate recovery.
- 11. In my opinion, the laydown orientation of the proposed wells is appropriate because there is no preferred orientation when comparing a standup orientation to a laydown orientation in this area.
- 12. Approving Matador's applications will be in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 13. **Matador Exhibits D-1 through 3** were either prepared by me or compiled under my direction and supervision.

FURTHER AFFIANT SAYETH NOT

DANIEL BRUGIONI

STATE OF TEXAS

COUNTY OF Dallas

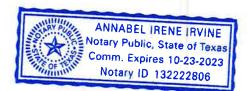
SUBSCRIBED and SWORN to before me this 14th day of August 2023 by

Daniel Brugioni.

NOTARY PIBLIC

My Commission Expires:

10/23/2023



Santa Fe, New Mexico
Exhibit No. D-1
Submitted by: MRC Permian Company
Hearing Date: September 21, 2023
Case Nos. 23670 & 23671

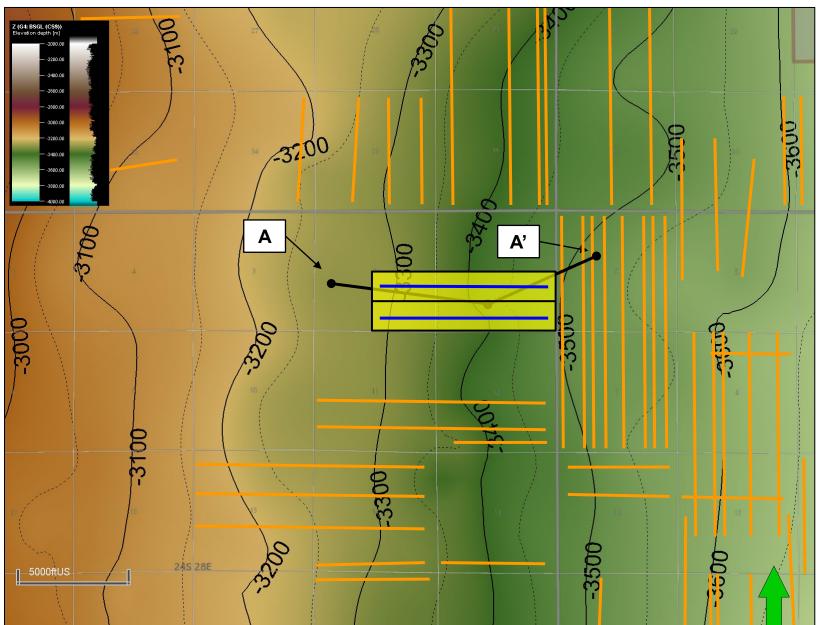
Locator Map

75 2HE Eddy	175 236	175.24E	175.255	175 266	7万.2万	175 28E	175296	175 104	Abo	Lea Reef	175.33E	175 34E	175 336	175.362	175 3 TE	175 38E	175) BL	KAB
521E	185 238	1624	185.250	185 245	185.27E	185 286	185 295	185-300	185 3 TE	185 J2E	300 281	18514	185350	185 365	185 37E	185 38E	185) 3969	Gaine
315	195 23E	195.24€	195 258	195265	195 276	195 28E	195290	19530 Y O	ungest	Goat S	eep	195 34E	19535E	195,04	19537E	19538E	195	X A10
215	205 216	205 24E	205 258	205 26E	min	205 Z8E	205.2%	205 306	205 31E	Aquife 205 32£	205 330	205 34E	205 ISE	205 34E	20537E	205 38E	205	× A28
11E	2015 22E 215/22E	215 23E	215 246	215258	215 265	215 27E	215 28E	Y(ounges	t Capita	n 24.321	215338	215-34E	215386	1215 36€	215-37E	207	X X28
16	225 226	225 2 XE	25.240	2.5 251	nsu	125 176	225 2ML	235 291	225 30E	225 31E	225 32E	225 116	225 34E	225 350	225 36E	225.37E	225 382	Andre
£	185.222	25 25	235246	235 251	235-26E	Drew	Dix Pr	oject A	rea	235 3 16	235 321	28 3W	235 348	215 35£	234245	235 37E	235 380	UK A 40
Œ	245 22E	245 231	245 24E	245 251	245 26E	245 27E	245 28E	245 29E	245 30E	24531E	-245-32E	26 335	245 340	245 251	245 36 E	245 37E	246 38E	LK A52
se.	255.726	251,216	255.246	255 256	255 26E	255 270	255 281	255 291	255 30E	255 31E	255 320	295 33£	255.340	255-351	255 365	255 37E		UK ASS
1	265.228	265-23E	26.5 24E	26S 25E	265 26E	2.65 27E	265 28E	100 New Mexi	000ftUS	1137716	125	265.33E	265 346	265 356	76536E	265 37E	265	ILIK A56

Structure Map (Top Bone Spring Subsea) A – A' Reference Line

BEFORE THE OIL CONSERVATION DIVISION 0 of 53
Santa Fe, New Mexico
Exhibit No. D-2

Submitted by: MRC Permian Company Hearing Date: September 21, 2023 Case Nos. 23670 & 23671



Map Legend

Drew Dix Wells

Bone Spring Wells

Project Area

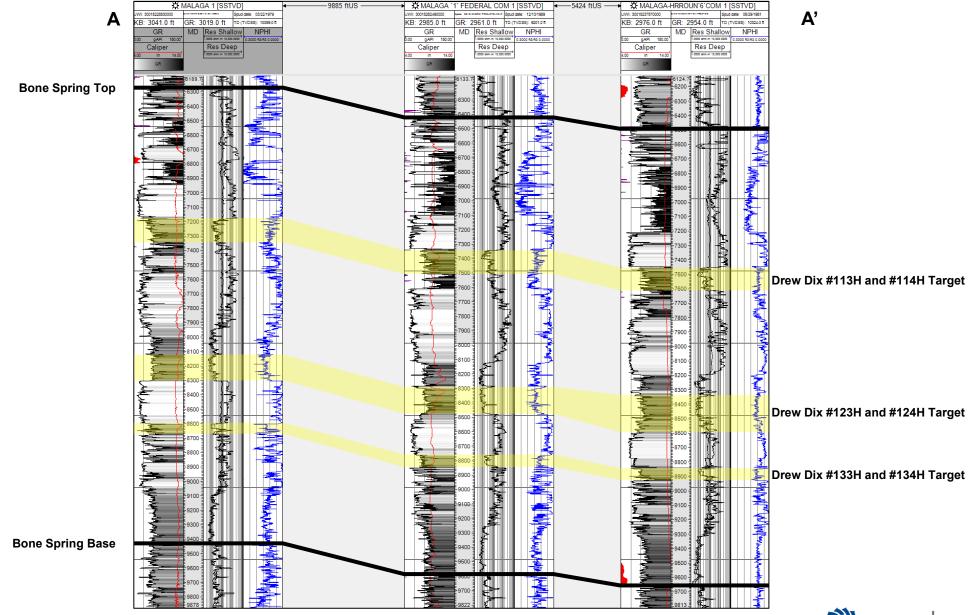


C. I. = 50'

Santa Fe, New Mexico
Exhibit No. D-3

Submitted by: MRC Permian Company Hearing Date: September 21, 2023 Case Nos. 23670 & 23671

Culebra Bluff; Bone Spring, South (15011) Structural Cross-Section A – A'



STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION OF MRC PERMIAN COMPANY FOR COMPULSORY POOLING, EDDY COUNTY, NEW MEXICO.

CASE NO. 23670

SELF-AFFIRMED STATEMENT OF PAULA M. VANCE

- 1. I am attorney in fact and authorized representative of MRC Permian Company ("MRC"), the Applicant herein. I have personal knowledge of the matter addressed herein and am competent to provide this self-affirmed statement.
- 2. The above-referenced application and notice of the hearing on this application was sent by certified mail to the locatable affected parties on the date set forth in the letter attached hereto.
- 3. The spreadsheet attached hereto contains the names of the parties to whom notice was provided.
- 4. The spreadsheet attached hereto contains the information provided by the United States Postal Service on the status of the delivery of this notice as of September 19, 2023.
- 5. I caused a notice to be published to all parties subject to these compulsory pooling proceedings. An affidavit of publication from the publication's legal clerk with a copy of the notice publication is attached as Exhibit F.
- 6. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statements are true and correct. I understand that this self-affirmed statement will be used as written testimony in this case. This statement is made on the date next to my signature below.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. E
Submitted by: MRC Permian Company
Hearing Date: September 21, 2023
Case No. 23670

9/19/23

Paula M. Vance Date



July 28, 2023

VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Application of MRC Permian Company for Compulsory Pooling, Eddy Re: County, New Mexico: Drew Dix 113H, 123H and 133H wells

Ladies & Gentlemen:

This letter is to advise you that MRC Permian Company has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on August 17, 2023, and the status of the hearing can be monitored through the Division's website at https://www.emnrd.nm.gov/ocd/.

Due to the remodeling of the state building where the New Mexico Oil Conservation Division is located, hearings will be conducted remotely beginning at 8:15 a.m. To participate in the electronic hearing, see the instructions posted on the OCD Hearings website: https://www.emnrd.nm.gov/ocd/hearing-info/.

You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date. Parties appearing in cases are required to file a Pre-hearing Statement four business days in advance of a scheduled hearing that complies with the provisions of NMAC 19.15.4.13.B.

If you have any questions about this matter, please contact Reece Clark at (972) 371-5403 or at reece.clark@matadorresources.com.

Sincerely,

Michael H. Feldewert

Stuhal & + Wevers

ATTORNEY FOR MRC PERMIAN COMPANY

9414811898765417536504	Glenda Louise Farris Richter	9 Willowood St	Dallas	TX	75205-3829	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417536528	Frank J. Hughey	PO Box 907	Whitehouse	TX	75791-0907	Your item was delivered to an individual at the address at 8:19 am on August 3, 2023 in WHITEHOUSE, TX 75791.
9414811898765417536566	Estate of Bobbie Joy Burger McDearmon	313 Wildflower Ln	Kerrville	TX	78028-1816	Your item was delivered to an individual at the address at 10:38 am on August 1, 2023 in KERRVILLE, TX 78028.
9414811898765417536559	ENK3 Minerals, LP	PO Box 6950	Tyler	TX	75711-6950	August 3, 2023 in TYLER, TX 75701.
9414811898765417536511	Devon Energy Production Co LP	333 W Sheridan Ave	Oklahoma City	ОК	73102-5010	Your item was picked up at a postal facility at 7:44 am on August 1, 2023 in OKLAHOMA CITY, OK 73102. Your item was picked up at the post office at 2:40 pm on
9414811898765417536474	D.H.B. Partnership	8144 Walnut Hill Ln Ste 982 Lb	Dallas	TX	75231-4344	Your item was delivered to an individual at the address at 2:20 pm on August 1, 2023 in DALLAS, TX 75231.
9414811898765417536436	CSA Petroleum Corp.	PO Box 318	Hunt	TX	78024-0318	Your item was picked up at the post office at 3:17 pm on August 2, 2023 in HUNT, TX 78024.
9414811898765417536481	Covenant Natural Resources LP	Richland Corporate Centre 9001 Airport Fwy Ste 825	North Richland Hills	TX	76180-7795	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417536443	Chief Capital O&G II, LLC	8111 Westchester Dr Ste 900	Dallas	TX	75225-6146	Your item was delivered to the front desk, reception area, or mail room at 11:18 am on August 1, 2023 in DALLAS, TX 75225.
9414811898765417536498	Charles H. Hill, III	5956 Sherry Ln	Dallas	TX	75225-6519	Your item has been delivered to the original sender at 9:07 am on August 18, 2023 in SANTA FE, NM 87501.
9414811898765417536429	BURTEX INVESTMENTS II LP	5 Westover Rd	Fort Worth	TX	76107-3104	Your item was delivered to an individual at the address at 4:41 pm on August 2, 2023 in FORT WORTH, TX 76107.
9414811898765417536467	BucJag Investments LLC	139 Sheridan Rd	Winnetka	IL	60093-1539	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417536412	BMW Investments, LP	PO Box 9369	Longview	TX	75608-9369	Your item was picked up at the post office at 2:00 pm on August 1, 2023 in LONGVIEW, TX 75605.
9414811898765417536078	B&N Energy LLC	Attn Myrna Guzman140 East Main Street, Ste 200	Lewisville	TX	75057	Your item was delivered to an individual at the address at 2:21 pm on August 1, 2023 in LEWISVILLE, TX 75057.
9414811898765417536030	Ann Norris	908 Wicket Ct	Tyler	TX	75703-1411	Your item has been delivered to an agent for final delivery in TYLER, TX 75703 on August 1, 2023 at 2:49 pm.
9414811898765417536085	Alfred J. Rodriguez	28 Kennington Ct	Dallas	TX	75248-7902	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.

	Glenda Louise Farris Richter, Trustee of the					Your package will arrive later than expected, but is still on
9414811898765417536597	Donald Edward Richter Estate Trust	9 Willowood St	Dallas	TX	75205-3829	its way. It is currently in transit to the next facility.
9414811898765417536542	Granite Ridge Holdings LLC	5217 McKinney Ave Ste 400	Dallas	TX	75205-3754	Your item was delivered to an individual at the address at 11:06 am on August 1, 2023 in DALLAS, TX 75205.
9414811898765417536580	Highland Texas Energy Company	11886 Greenville Ave Ste 106	Dallas	TX	75243-3569	Your item has been delivered to an agent for final delivery in DALLAS, TX 75243 on August 1, 2023 at 11:35 am.
9414811898765417536535	Horned Frog Oil & Gas, LP	6500 West Fwy Ste 222	Fort Worth	TX	76116-2116	Your item was delivered to an individual at the address at 12:14 pm on August 2, 2023 in FORT WORTH, TX 76116.
9414811898765417536573	Ivory Oil Company LLC	6500 West Fwy Ste 222	Fort Worth	TX	76116-2116	Your item was delivered to an individual at the address at 12:14 pm on August 2, 2023 in FORT WORTH, TX 76116.
9414811898765417531219	Jack C. Holland	180 Mooring Buoy	Hilton Head Island	SC	29928-5252	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417531202	Jane Scisson Grimshaw	4934 E 92nd St	Tulsa	ОК	74137-4020	Your item was delivered to an individual at the address at 10:48 am on August 2, 2023 in TULSA, OK 74137.
9414811898765417531240	Judy Scisson Ferreri	3118 Timber Ln	Verona	WI	53593-9056	Your item was delivered to an individual at the address at 12:10 pm on August 1, 2023 in VERONA, WI 53593.
9414811898765417531288	JTD LLC	3413 Shell Ave	Midland	TX	79707-6616	Your item was delivered to an individual at the address at 4:08 pm on August 2, 2023 in MIDLAND, TX 79705.
9414811898765417531271	Michael Gollob Oil Company, Inc.	PO Box 6653	Tyler	TX	75711-6653	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417531813	Nancy Peacock Mackey	2967 E 57th St	Tulsa	ОК	74105-7403	Your item was delivered to an individual at the address at 11:15 am on August 2, 2023 in TULSA, OK 74105.
9414811898765417531851	OTSS Investments LLC	6500 West Fwy Ste 222	Fort Worth	TX	76116-2116	Your item was delivered to an individual at the address at 12:14 pm on August 2, 2023 in FORT WORTH, TX 76116.
9414811898765417531868	Patterson Petroleum, LLC	PO Box 1416	Snyder	TX	79550-1416	Your item was delivered to the front desk, reception area, or mail room at 10:27 am on August 2, 2023 in SNYDER, TX 79549.
9414811898765417531820	Phillip G. Huey	6330 E University Blvd	Dallas	TX	75214-2140	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417531806	S K Warren Resources LLC	PO Box 470372	Tulsa	ОК	74147-0372	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765417531899	Sam Wolf	928 Wilmington Pl	Tyler	TX	75701-9021	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.

						Your item was picked up at the post office at 10:11 am on
9414811898765417531844	Sealy Hutchings Cavin, Inc.	PO Box 1125	Roswell	NM	88202-1125	August 4, 2023 in ROSWELL, NM 88201.
						Your item was picked up at the post office at 3:17 pm on
9414811898765417531882	Spiral Inc	PO Box 1933	Roswell	NM	88202-1933	August 4, 2023 in ROSWELL, NM 88201.
0.44.404.40007.05.44.75.34.03.7	CDD Dormion LLC	1701 River Run Ste 902	Faut Manuth	TV	76407 6553	Your package will arrive later than expected, but is still on
9414811898765417531837	SKK Permian LLC	1701 River Rull Ste 902	Fort Worth	TX	/6107-6553	its way. It is currently in transit to the next facility.
	Stephen Wolf Attn Brandon Wolf dated					Your package will arrive later than expected, but is still on
9414811898765417531875	· ·	14160 Dallas Pkwy Ste 900	Dallas	TX	75254-4314	its way. It is currently in transit to the next facility.
	Successor Trustee of The Anderson Living					Your item has been delivered to the original sender at
9414811898765417531714	Trust	PO Box 142	Fulton	TX	78358-0142	11:04 am on August 28, 2023 in SANTA FE, NM 87501.
044 404 4000765 447524752	Tierre Ferre de U.C.	DO D - 044	D II		00202 0044	Your item was picked up at the post office at 2:49 pm on
9414811898765417531752	Trustee of the Reubin R McDearmon and	PO Box 811	Roswell	NM	88202-0811	August 4, 2023 in ROSWELL, NM 88201.
	Bobbie J McDearmon Revocable Trust					Your item was delivered to an individual at the address at
9414811898765417531769	dated December 8, 1992	313 Wildflower Ln	Kerrville	TX	78028-1816	10:38 am on August 1, 2023 in KERRVILLE, TX 78028.
	,					
						Your item was delivered to an individual at the address at
9414811898765417531721	Turner Royalties, LLC	3 Brass Horse Ln	Santa Fe	NM	87508-9400	2:48 pm on July 31, 2023 in SANTA FE, NM 87508.
0.44.404.40007.05.44.75.24.70.7	11 0	CE00 West E Ct - 222	Ford March	T)/	76446 2446	Your item was delivered to an individual at the address at
9414811898765417531707	Ona Oreja LLC	6500 West Fwy Ste 222	Fort Worth	TX	76116-2116	12:14 pm on August 2, 2023 in FORT WORTH, TX 76116.
						Your package will arrive later than expected, but is still on
9414811898765417531790	Union Hill Oil and Gas LLC	3709 Dartmouth Ave	Dallas	TX	75205-3137	its way. It is currently in transit to the next facility.
						Your item has been delivered to an agent for final
	Virginia A. Desmond c/o First American					delivery in SANTA MONICA, CA 90402 on August 5, 2023
9414811898765417531745	Bank, Agent	201 Ocean Ave Unit B303	Santa Monica	CA	90402-1456	at 10:07 am.
	Visitia C. Harataa Tarataa afilka V. C.					Variable of hard and delivered to the additional and
9414811898765417531783	Virginia C. Houston, Trustee of the V. C.	5535 Park Ln	Dallas	TX	75220 2454	Your item has been delivered to the original sender at
9414611696/0541/551/65	Houston Trust	5555 Park Lii	Dallas	IX	/5220-2151	10:58 am on September 7, 2023 in SANTA FE, NM 87501.
						Your item was delivered to an individual at the address at
9414811898765417531738	Wayne Oil & Gas 1988 Partnership	212 S Spring Mill Rd	Villanova	PA	19085-1310	12:25 pm on August 2, 2023 in VILLANOVA, PA 19085.
						Your item was delivered at 8:37 am on August 2, 2023 in
9414811898765417531776	W.R. Hughey, II	161 Shoreline Dr	Malakoff	TX	75148-4754	MALAKOFF, TX 75148.
						Your item was picked up at a postal facility at 7:44 am on
9414811898765417531912	Devon Energy Production Company, LP	333 W Sheridan Ave	Oklahoma City	ОК	/3102-5010	August 1, 2023 in OKLAHOMA CITY, OK 73102.
						Your item was delivered to the front desk, reception area, or mail room at 11:20 am on August 2, 2023 in TULSA, OK
9414811898765417531950	Kaiser Francis Oil Company	6733 S Yale Ave	Tulsa	ок	74136-3302	
3 .2 .011030, 0341, 331330		2.300.4.0	. 4134	J.K	. 1133 3302	Your item was picked up at the post office at 10:05 am on
9414811898765417531967	l., ,	PO Box 936	Roswell	NM	1	August 4, 2023 in ROSWELL, NM 88201.

9414811898765417531165	Dru Lynn Christen	3143 County Line Rd	Mountain Grove	МО	65711-2711	12:57 pm on August 2, 2023 in MOUNTAIN GROVE, MO
9414811898765417531158	Janie Lane Morton Peterson	10201 Tucker Rd	Mountain Grove	МО	65711-2820	Your item was delivered to an individual at the address at 1:04 pm on August 2, 2023 in MOUNTAIN GROVE, MO 65711. Your item was delivered to an individual at the address at
9414811898765417531110	G.B. Williams Properties LLC	3166 County Line Rd	Mountain Grove	МО	65711-2711	
9414811898765417531677	Melisa Williams McHugh	14930 E Fieldstone Dr S	Claremore	ОК	74017-1814	Your item was picked up at the post office at 4:55 pm on August 7, 2023 in CLAREMORE, OK 74017.
9414811898765417531684	William D. Williams	7364 Rayborn Rd	Mountain Grove	МО	65711-3073	Your item has been delivered to an agent for final delivery in MOUNTAIN GROVE, MO 65711 on August 2, 2023 at 11:32 am.
9414811898765417531646	James Burl Williams	10546 Beaver Rd	Mountain Grove	МО	65711-2754	
9414811898765417531691	James W. Williams	7985 Highway 38	Mountain Grove	МО	65711-2906	Your item has been delivered to an agent for final delivery in MOUNTAIN GROVE, MO 65711 on August 2, 2023 at 11:49 am.
9414811898765417531608	L. D. Williams	1345 N Greenfield Rd	Gilbert	AZ	85234-2813	Your item was delivered to an individual at the address at 11:32 am on August 1, 2023 in GILBERT, AZ 85234.
9414811898765417531622	Holsum Inc	PO Box 2527	Roswell	NM	88202-2527	Your item was picked up at the post office at 10:45 am on August 4, 2023 in ROSWELL, NM 88201.
9414811898765417531660	R-N Limited Partnership	RR 2 Box 2930	Fairview	MT	59221	This is a reminder to pick up your item before August 22, 2023 or your item will be returned on August 23, 2023. Please pick up the item at the SANTA FE, NM 87504 Post Office.
9414811898765417531653	Walter E. Granbury Jr.	4811 14th St	Lubbock	TX	79416-4601	Your item was delivered to an individual at the address at 10:06 am on August 3, 2023 in LUBBOCK, TX 79416.
9414811898765417531615	Chalcam Exploration LLC	200 W 1st St Ste 434	Roswell	NM	88203-4675	Your item has been delivered to the original sender at 9:07 am on August 18, 2023 in SANTA FE, NM 87501.
9414811898765417531936	Tierra Oil Company	PO Box 1220	Jupiter	FL	33468-1220	Your item was delivered at 10:19 am on August 8, 2023 in JUPITER, FL 33458.
9414811898765417531981	J Bar Cane Royalty LLC	PO Box 3660	Roswell	NM	88202-3660	Your item was picked up at the post office at 12:22 pm on August 11, 2023 in ROSWELL, NM 88201.
9414811898765417531943	TD Minerals	1999 Bryan St	Dallas	TX	75201-3136	Your item was delivered to an individual at the address at 10:57 am on August 3, 2023 in DALLAS, TX 75201.
9414811898765417531905	Cress Family Holdings	116 Towne View Cir	Boerne	TX	78006-9431	Your item was delivered to an individual at the address at 12:48 pm on August 1, 2023 in BOERNE, TX 78006.

						Your item was delivered to an individual at the address at
9414811898765417531127	Erica Sanderson	10353 Red Spring Rd	Mountain Grove	МО	65711-2765	3:01 pm on August 2, 2023 in MOUNTAIN GROVE, MO
3111011030703117331127	Enda Sanderson	10000 New Spring Na	Widamam Grove	14.0	03711 2703	03711.
						Your package will arrive later than expected, but is still on
9414811898765417531103	Glen Robin Williams	38086 N Bonnie Ln	San Tan Valley	AZ	85140-4155	its way. It is currently in transit to the next facility.
						Your package will arrive later than expected, but is still on
9414811898765417531196	Austin Brady Morton	3226 W Greenwood St Apt B	Springfield	МО	65807-5609	its way. It is currently in transit to the next facility.
						Your package will arrive later than expected, but is still on
9414811898765417531141	Courtney Lynn Kitrel	1031 E Rosebrier St	Springfield	МО	65807-3737	its way. It is currently in transit to the next facility.
			1 0			
						Your item was delivered to an individual at the address at
9414811898765417531134	Alexa Larea Christen	829 E Morningside St	Springfield	МО	65807-3519	2:58 pm on August 2, 2023 in SPRINGFIELD, MO 65807.
9414811898765417531172	Kirsten Watson	4120 S Hillcrest Ave Apt B101	Springfield	МО	65807-5612	Your item was picked up at the post office at 2:42 pm on August 18, 2023 in SPRINGFIELD, MO 65804.
		·				Your item was delivered to an individual at the address at
						10:12 am on August 2, 2023 in MOUNTAIN GROVE, MO
9414811898765417531318	Kylla Sanderson Dodds	214 S High St	Mountain Grove	МО	65711-1913	65711.
						Your item was delivered to an individual at the address at
9414811898765417531356	Master Energy LLC	7500 Rialto Blvd Ste 2-280	Austin	TX	78735-0004	1:00 pm on August 3, 2023 in AUSTIN, TX 78735.
						Your item was delivered to the front desk, reception area,
						or mail room at 12:39 pm on August 2, 2023 in TULSA, OK
9414811898765417531363	Zunis Energy	15 E 5th St Ste 3300	Tulsa	ОК	74103-4340	
						Your item was delivered to the front desk, reception area,
9414811898765417531325	James Adelson & Family 2015 Trust	15 E 5th St Ste 3300	Tulsa	ОК	74103-4340	or mail room at 12:39 pm on August 2, 2023 in TULSA, OK 74103.
	,					Your item was picked up at the post office at 8:42 am on
9414811898765417531301	Read and Stevens Inc.	PO Box 1518	Roswell	NM	88202-1518	August 3, 2023 in ROSWELL, NM 88201.
						This is a reminder to arrange for redelivery of your item
9414811898765417531394	WPX Energy Permian LLC	3500 One Williams Ctr	Tulsa	OK	74172-0135	or your item will be returned to sender.
	Sharron S. Trollinger, as Trustee of the					Your item was delivered to an individual at the address at
9414811898765417531349	Sharron Stone Trollinger Trust	6026 Meadowcreek Dr	Dallas	TX	75248-5452	12:36 pm on August 1, 2023 in DALLAS, TX 75248.
						Your item was picked up at the post office at 8:42 am on
9414811898765417531387	First Century Oil Inc.	PO Box 1518	Roswell	NM	88202-1518	August 3, 2023 in ROSWELL, NM 88201.
0444044000765447534333	First Continue Oil Inc	DO Day 1510	Da a a II	NIN C	00202 4540	Your item was picked up at the post office at 8:42 am on
9414811898765417531332	First Century Oil Inc.	PO Box 1518	Roswell	NM	88202-1518	August 3, 2023 in ROSWELL, NM 88201.

Carlsbad Current Argus.

Affidavit of Publication Ad # 0005784292 This is not an invoice

HOLLAND AND HART PO BOX 2208

SANTA FE, NM 87504-2208

I, a legal clerk of the Carlsbad Current Argus, a newspaper published daily at the City of Carlsbad, in said county of Eddy, state of New Mexico and of general paid circulation in said county; that the same is a duly qualified newspaper under the laws of the State wherein legal notices and advertisements may be published; that the printed notice attached hereto was published in the regular and entire edition of said newspaper and not in supplement thereof in editions dated as follows:

07/30/2023

Subscribed and sworn before me this July 30, 2023:

State of WI, County of Brown NOTARY PUBLIC

My commission expires

KATHLEEN ALLEN Notary Public State of Wisconsin

Ad # 0005784292 PO #: 0005784292 # of Affidavits1

This is not an invoice

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. F

Submitted by: Matador Production Company Hearing Date: September 21, 2023 Case No. 23670

STATE OF NEW MEXICO **ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL** CONSERVATION DIVISION SANTA FE, NEW MEXICO The State of New Mexico, **Energy Minerals and Natural** Resources Department, Oil Conservation Division ("Divi-Conservation Division ("Division") hereby gives notice that the Division will hold public hearings before a hearing examiner on the following case. The hearing will be conducted remotely on Thursday, August 17, 2023, and the status of the hearing can be monitored hearing can be monitored through the Division's website at https://www.emn rd.nm.gov/ocd/hearing-info/ or obtained from Marlene Salvidrez, at Marlene.Salvidr ez@emnrd.nm.gov. Docu-ments filed in the case may be viewed at https://ocdima ge.emnrd.nm.gov/lmaging/D efault.aspx. If you are an in-dividual with a disability who needs a reader, amplifi-er, qualified sign language interpreter, or other form of auxiliary aid or service to attend or participate in a hearing, contact Marlene Salvidrez at Marlene.Salvidr ez@emnrd.nm.gov, or the New Mexico Relay Network at 1-800-659-1779, no later than August 6, 2023. STATE OF NEW MEXICO TO: All named parties and persons having any right, title, interest or claim in the following case and notice to the public. (NOTE: All land descriptions herein refer to the New Mexico Principal Meridian whether or not so stated.)
To: All affected interest owners, including: Alfred J. Rodriguez, his heirs and devisees; Ann Norris, her heirs and devisees; B&N Energy LLC; BMW Investments, LP; Buclag Investments LLC; BURTEX INVESTMENTS II LP; Charles H. Hill, III, his heirs and devisees; Chief Capital (O&G) II, LLC; Covenant Natural Resources LP; CSA Petroleum Corp.; D.H.B. Petroleum Corp.; D.H.B. Partnership; Devon Energy Production Co LP; ENK3 Minerals, LP; Estate of Bobbie Joy Burger McDearmon, his or her heirs and devisees; Frank J. Hughey, his heirs and devisees; Glenda Louise Farris Richter, her

heirs and devisees; Glenda Louise Farris Richter, Trust-ee of the Donald Edward Richter Estate Trust; Granite Ridge Holdings LLC; Highland (Texas) Energy Company; Horned Frog Oil & Gas, LP; Ivory Oil Compa-ny LLC; Jack C. Holland, his heirs and devisees; Jane Scisson Grimshaw, her heirs and devisees; Judy Scisson Ferreri, her heirs and devisees; JTD LLC; Michael Gollob Oil Company, Inc.; Nancy Peacock Mackey, her heirs and devisees; OTSS Investments LLC; Patterson Petroleum, LLC; Phillip G. Huey, his heirs and devisees; S K Warren Resources LLC; Sam Wolf, his or her heirs and devisees; Sealy Hutchings Cavin, Inc.; Spiral Inc; SRR Permian LLC; Stephen Wolf, his heirs and devisees; Successor Trustee of and devisees; Judy Scisson visees; Successor Trustee of The Anderson Living Trust dated June 26, 1995; Tierra Encantada LLC; Trustee of the Reubin R. McDearmon and Bobbie J. McDearmon Revocable Trust dated De-cember 8, 1992; Turner Roy-alties, LLC; Una Oreja LLC; Union Hill Oil and Gas LLC; Virginia A. Desmond c/o First American Bank, Agent, her heirs and devisees; Virginia C. Houston, Trustee of the V. C. Houston Trust; of the V. C. Houston Trust; Wayne Oil & Gas 1988 Part-nership; W.R. Hughey, II, his or her heirs and devisees; Devon Energy Production Company, LP; Kaiser Francis Oil Company; Harvard Ener-gy Partners; Cress Family Holdings; TD Minerals; J Bar Cane Royalty LLC: Tierra Oil Cane Royalty LLC; Tierra Oil
Company; Chalcam Exploration LLC; Walter E. Granbury
Jr., his heirs and devisees; R-N Limited Partnership; Holsum Inc; L. D. Williams, his or her heirs and devi-sees; James W. Williams, his heirs and devisees; James Burl Williams, his heirs and devisees; William D. Williams, his heirs and devisees; Melisa Williams McHugh, her heirs and devi-sees; G.B. Williams Properties LLC; Janie Lane Morton Peterson, her heirs and devisees; Dru Lynn Christen, his or her heirs and devisees; Erica Sanderson, her heirs and devisees; Glen Robin Williams, his heirs and devisees; Austin Brady

Morton, his heirs and devisees; Courtney Lynn Kitrel, her heirs and devisees; Alexa Larea Christen, her heirs and devisees; Kirsten heirs and devisees; Kirsten Watson, her heirs and devisees; Kylla Sanderson Dodds, his or her heirs and devisees; Master Energy LLC; Zunis Energy; James Adelson & Family 2015 Trust; Read and Stevens Inc.; WPX Energy Permian LLC; Sharron S. Trollinger, as Trustee of the Sharron Stone Trollinger Trust; and First Century Oil Inc. Stone Trollinger Trust; and First Century Oil Inc.
Case No. 23670: Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico. Applicant in the abovestyled cause seeks an order pooling all uncommitted mineral owners in a standard 240-acre horizonmineral owners in a standard 240-acre horizontal well spacing unit in the Bone Spring formation underlying the N2S2 of Section 1 and N2SE4 of Section 2, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the proposed Drew Dix Fed Com 113H, Drew Dix Fed Com 123H and the Drew Dix Fed Com 133H wells to be horizontally drilled with first take points located in the NE4SE4 (Unit I) of Section 1 and last take points tal well spacing unit in the tion 1 and last take points located in the NW4SE4 (Unit J) of Section 2. Also, to be considered will be the cost of drilling and completing the wells and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the wells, and a 200% charge for risk involved in drilling said wells. Said area is located approximately 2 miles Northeast of Malaga, New Mexico #0005784292, Current Argus, July 30, 2023