# BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING MARCH 21, 2024

**CASE No. 24216** 

EMMETT 10&9-24S-28E RB #112H & #122H WELLS

## 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. 24216** 

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### ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Case: 24216	APPLICANT'S RESPONSE		
Date	March 21, 2024		
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.		
Entries of Appearance/Intervenors:	Mewbourne Oil Company		
Well Family	Emmett		
Formation/Pool			
Formation Name(s) or Vertical Extent:	Bone Spring		
Primary Product (Oil or Gas):	Oil		
Pooling this vertical extent:	N/A		
Pool Name and Pool Code:	Malaga; Bone Spring, North [42800]		
Well Location Setback Rules:	Statewide oil rules		
Spacing Unit			
Type (Horizontal/Vertical)	Horizontal		
Size (Acres)	320		
Building Blocks:	40 acres		
Orientation:	East-West		
Description: TRS/County	S/2 N/2 of Sections 9 and 10, Township 24 South,		
Chandrad Harington Ad I Mall Construction (VAN) If No. 1 december 2011	Range 28 East, NMPM, Eddy County, New Mexico		
Standard Horizontal Well Spacing Unit (Y/N), If No, describe and is approval of non-standard unit requested in this application?	Yes		
Other Situations			
Depth Severance: Y/N. If yes, description	No BEFORE THE OIL CONSERVATION DIVISION		
Proximity Tracts: If yes, description	No Santa Fe, New Mexico Exhibit No. A		
Proximity Defining Well: if yes, description	N/A  Submitted by: MRC Permian Company  Hearing Date: March 21, 2024		
Applicant's Ownership in Each Tract	Exhibit C-3 Case No. 24216		
Well(s)			
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	Add wells as needed		

Waket Lived by OCD: 3/19/2024 3:40:39 PM	Emmett 10&9-24S-28E RB 112H well SHL: 965' FNL, 114' FWL (Unit D) of Section 11 BHL: 1,980' FNL, 60' FWL (Unit E) of Section 9 Target: Bone Spring Orientation: East-West Completion: Standard
Well #2	Emmett Fed Com 10&9-24S-28E RB 122H well SHL: 964' FNL, 144' FWL (Unit D) of Section 11 BHL: 1,651' FNL, 110' FWL (Unit E) of Section 9 Target: Bone Spring Orientation: East-West Completion: Standard
Horizontal Well First and Last Take Points	Exhibit C-1
Completion Target (Formation, TVD and MD)	Exhibit C-4
AFE Capex and Operating Costs	
Drilling Supervision/Month \$	\$8,000
Production Supervision/Month \$	\$800
Justification for Supervision Costs	Exhibit C
Requested Risk Charge	200%
Notice of Hearing	
Proposed Notice of Hearing	Exhibit B
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibit E
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit F
Ownership Determination	
Land Ownership Schematic of the Spacing Unit	Exhibit C-2
Tract List (including lease numbers and owners)  If approval of Non-Standard Spacing Unit is requested, Tract List (including lease numbers and owners) of Tracts subject to notice requirements.	Exhibit C-2 N/A
Pooled Parties (including ownership type)	Exhibit C-3
Unlocatable Parties to be Pooled	Exhibit C-5
Ownership Depth Severance (including percentage above & below)	N/A
Joinder	
Sample Copy of Proposal Letter	Exhibit C-4
List of Interest Owners (ie Exhibit A of JOA)	Exhibit C-3
Chronology of Contact with Non-Joined Working Interests	Exhibit C-5
Overhead Rates In Proposal Letter	Exhibit C-4
Cost Estimate to Drill and Complete	Exhibit C-4
Cost Estimate to Equip Well	Exhibit C-4

Cost Estimate for Production Facilities	Exhibit C-4 Page
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
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-2
Cross Section (including Landing Zone)	Exhibit D-3
Additional Information	
Special Provisions/Stipulations	N/A
CERTIFICATION: I hereby certify that the information pr	ovided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Paula M. Vance
Signed Name (Attorney or Party Representative):	Phon 14
Date:	3/19/2024

Received by OCD: 3/19/2024/3:40:39 PM

Page 6 lof 55

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. 24216** 

**APPLICATION** 

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

hereby 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 the Bone Spring

formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of

the S/2 N/2 of Sections 9 and 10, 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 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 spacing unit

to the proposed Emmett 10&9-24S-28E RB #112H and Emmett 10&9-24S-28E RB #122H

wells, both to be horizontally drilled from a surface location in the NW/4 NW/4 (Unit D) of Section

10, with a first take point in the SE/4 NE/4 (Unit H) of Section 10 and a last take point in the SW/4

NW/4 (Unit E) of Section 9.

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 5. The pooling of uncommitted mineral owners 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 March 7, 2024, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted mineral owners in the horizontal spacing unit;
- B. Designating Matador Production Company as operator of this spacing unit and the horizontal 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% charge 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** 

By:

Michael H. Feldewert
Adam G. Rankin
Paula M. Vance
Post Office Box 2208
Santa Fe, NM 87504
505-988-4421
505-983-6043 Facsimile
mfeldewert@hollandhart.com
agrankin@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 the Bone Spring formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of the S/2 N/2 of Sections 9 and 10, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the proposed Emmett 10&9-24S-28E RB #112H and Emmett 10&9-24S-28E RB #122H wells, both to be horizontally drilled from a surface location in the NW/4 NW/4 (Unit D) of Section 10, with a first take point in the SE/4 NE/4 (Unit H) of Section 10 and a last take point in the SW/4 NW/4 (Unit E) of Section 9. 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 3 miles south of Loving, 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. 24216** 

SELF-AFFIRMED STATEMENT OF HANNA BOLLENBACH

Hanna Bollenbach, of lawful age and being first duly sworn, states the following:

1. My name is Hanna Bollenbach and I am employed by 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 record.

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

lands in the subject area.

4. In this case, Matador seeks an order pooling all uncommitted interests in the Bone

Spring formation underlying a standard 320-acre, more or less, horizontal well spacing unit

comprised of the S/2 N/2 of Sections 9 and 10, Township 24 South, Range 28 East, NMPM, Eddy

County, New Mexico. Matador proposes to dedicate the above-referenced spacing unit to the

proposed initial Emmett 10&9-24S-28E RB #112H and Emmett 10&9-24S-28E RB #122H

wells, both to be horizontally drilled from a surface location in the NW/4 NW/4 (Unit D) of Section

11, with a first take point in the SE/4 NE/4 (Unit H) of Section 10 and a last take point in the SW/4

NW/4 (Unit E) of Section 9.

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

Submitted by: MRC Permian Company
Hearing Date: March 21, 2024

Case No. 24216

- 5. **Matador Exhibit C-1** contains a draft Form C-102 for the initial wells in the horizontal spacing unit. This form demonstrates that the completed internal for the wells will meet the standard setback requirements for horizontal oil wells.
- 6. Matador understands that these Bone Spring wells will be placed in the Malaga; Bone Spring, North [42800] pool.
- 7. **Matador Exhibit C-2** contains a tract map identifying the tracts in the proposed spacing unit that contain working interest and unleased mineral interest owners that Matador is seeking to pool in this case. The acreage is comprised of entirely fee acreage. The acreage that is not highlighted on Exhibit C-2 within these spacing units is acreage that is either: (i) entirely owned by Matador, or (ii) the interest owner has signed Matador's JOA. As shown in Matador Exhibit C-2, this unit contains a number of very small fee tracts. There were a few tracts for which we identified owners to be pooled which are not shown on this map because they were identifiable tracts based on the publicly available data set; however, those interests are still listed in Exhibit C-3 as a party Matador is seeking to pool.
- 8. **Matador Exhibit C-3** identifies the working interest owners that Matador is seeking to pool along with their respective ownership interest in the proposed horizontal spacing unit. **Matador Exhibit C-3** also 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 this unit together, Matador proposed the above wells to each of the working interest parties it seeks to pool. **Matador Exhibit C-4** contains a sample well proposal letter that was sent to those 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. Matador has conducted a diligent search of the public records in the county where the property is located and conducted computer searches in an attempt to locate contact information for each of these working interest and unleased mineral interest owners. For a number of the working interest owners that Matador seeks to pool, the original proposals were returned as undeliverable. We then conducted additional online searches and attempted to mail the proposals to another address potentially associated with those owners, when we were able to locate one. These lands involve numerous small tracts that include numerous owners showing in our title. Matador was able to locate many of these owners and obtain leases or other voluntary agreements, but we have not yet been able to contact some of the owners.
- 12. **Matador Exhibit C-5** contains a general summary of the contacts with the uncommitted working interest and unleased mineral interest owners that Matador is seeking to pool. The chart in **Matador Exhibit C-5** shows the following:
  - a. When our proposal was shown as delivered to the owner, a checkmark is shown in the "Delivered to Initial."
  - b. If our original proposal was not delivered, this is shown as a checkmark in the "Unable to Deliver" column. For those undelivered proposals, if we were able to locate a potential alternative address, we sent a proposal to the second address. These second proposal attempts are shown as a checkmark in the "Second Attempt" column.

- c. In addition to sending well proposals, we have attempted to contact the owners for whom we were able to locate contact information. For those owners we were able to contact and have discussions, the column titled "Discussions" has a check mark.
- d. In my opinion, Matador has undertaken good faith efforts to reach an agreement with the uncommitted mineral owners.
- 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 order entered by the Division in this case.
- 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 this notice list, 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-5** were either prepared by me or compiled under my direction and supervision.
- 16. 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.

Hanna Bollenbach

Date

## Exhibit C-1

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-1
Submitted by: MRC Permian Company
Hearing Date: March 21, 2024
Case No. 24216

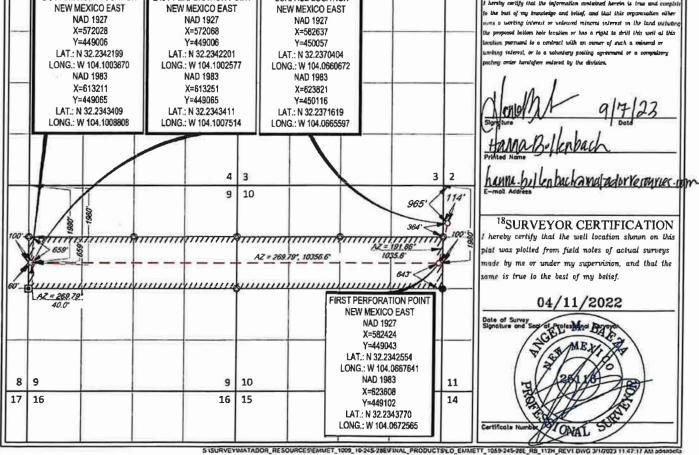
District [ 1625 N. French Dr., Hobbs, NM &8240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First St., Arteais, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Roed, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fc, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

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

		V	ELL L	OCATIO	N AND ACI	REAGE DEDIC	CATION PLA	T		
	API Numbe	r	Ι	<sup>2</sup> Pool Cade			³Pool N			1
-			4	2000		Majaja	: bone s	orina	. Nort	h
<sup>4</sup> Property (	Code			*Property Name EMMETT 10&9-24S-28E RB						ell Number
OGRID	No.								Elevation	
22897				MATADOR PRODUCTION COMPANY						2980'
					10 Surface I	ocation				
UL or lot no.		Township	Range	Lot Idn	Feet from the		Feet from the		st/West line	County
D	11	24-S	28-E	_	965'	NORTH	114'	WE	ST	EDDY
			11	Bottom Ho	le Location If	Different From Su	гfасе			
UL er lot no.	Section	ESCHINE.	Range	Lot Idn	10.0000	100000000000000000000000000000000000000	Feet from the	Es	si/West line	County
E	9	24-S	28-E	-	1980'	NORTH	60'	WE:	ST	EDDY
Dedicated Acres	<sup>13</sup> Joint or 1	infill l⁴Co	nsolidation Co	de <sup>18</sup> Ord	er No.		1			
No allowable v	vill be assi	gned to this	completion	until all int	terests have been	consolidated or a no	on-standard unit h	as been app	proved by 1	the division.
BOTTON	HOLE LOCA	TION LAST	PERFORATIO	N POINT	SURFACE LOCATION		17O	PERATO	R CERT	FICATION
	MEXICO EAS	- 14 1	W MEXICO E		NEW MEXICO EAST					serein is true and complete this organization either
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	X=572028 Y=449006		X=572068 Y=449006	- 11	X=582637 Y=450057					to drill this well at this fauch a mineral or
	N 32.234219	9    6	AT.: N 32.2342	201	LAT.: N 32.2370404		scoring inter	est, or to a suction	dany podiing agree	mend or a compulsory
	: W 104.10038	70 LON	IG.; W 104.100	02577    L	ONG.: W 104.0660672	2	packing order	harelefore enlared	t by the division.	
	NAD 1983 X=613211		NAD 1983 X=613251	H	NAD 1983		1	- 1		
	<b>∧-</b> 013211	11	V-01221	- 11	X=623821		1 11 11	.1		4.000



District I
1623 N French Dr., Hebbs, NM 8R240
Phone: (373) 393-4161 Fax: (375) 393-0720
District II
81) S First St, Artesia, NM 88210
Phone: (573) 741-1283 Fax: (575) 748-9720
District III
1000 Reb Brasos Road, Aziec, NM 87410
Phone: (503) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Frencia Dr., Sante Fe, NM 87505
Phone: (503) 476-3460 Fax: (503) 476-3462

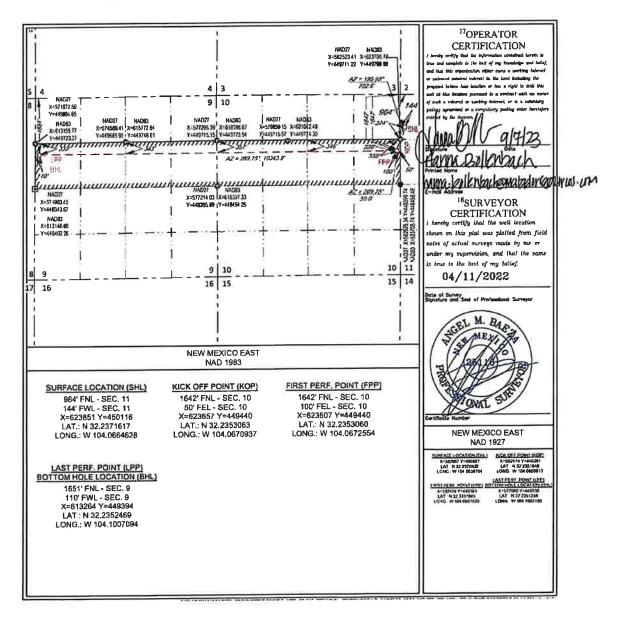
State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

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

AMENDED REPORT

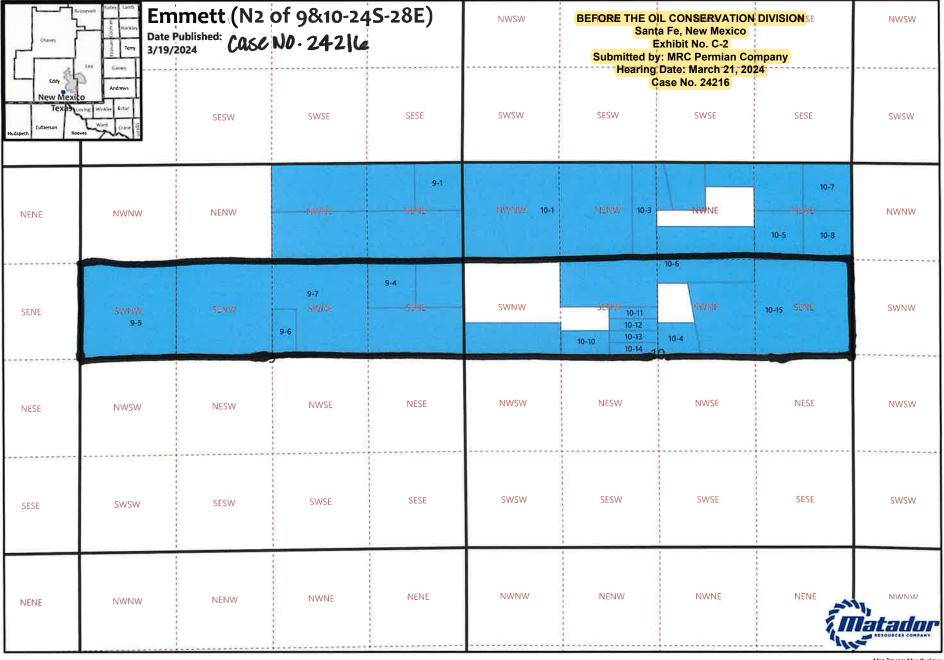
	API Numbe		1	Pool Code		AGE DEDICA	Poel Nam	ř	
	AFT NEIGHBE		42	800		Walaga;	Bone Spi		
*Property Code				EMME'	Property Name  METT 10&9-24S-28E RB			1	22H
2289			М	Optimies statute					:980'
	-				10 Surface Loc	atlon			
UL or lot no.	Section	Township	Range	Let Idu	Foet from the	North/South One	Feet from the	End/West line	County
D	11	24-S	28-E	-	964	NORTH	144'	WEST	EDDY
			11B	ottom Hole	Location If Di	fferent From Surf	ace		
UL or let no.	Section	Tenaship	Hange	Lot Ida	Feet from the	North South Une	Feet from the	Enst/West Mor	Causty
E	9	24-S	28-E	-	1651'	NORTH	110'	WEST	EDDY
Dedicated Acres	13 Joint ar	InfDI PC	natification Code	"Order	No.		- 1		

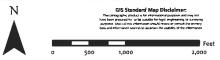
No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



# Exhibit C-2

Received by OCD: 3/19/2024 3:40:39 PM





1:15,000

1 inch equals 1,250 feet

Map Prepared by: thudgins:
Date: March 19, 2024
Project: \\GIS\UserData\agamarra\-1emp\20240311 Emmett Pater Tract Map\Emmett Pater Tract Map aprx
Spatial Reference: NAD 1983 StatePlane New Mexico East FIPS 3001 Feet
Sources: IHS: ESR: US DOI Blut Garlbad, NM Field Office, GIS Department;
Texas Cooperative Wildlife Collection, Texas A&M University.
United States Census Bureau TIGERI.

# Exhibit C-3

#### **CASE NO. 24216**

Working Interest Owners to be Pooled	WI
Alpha Energy Partners, LLC	0.01095557
Bird Creek Resources, Inc.	0.13639906
CALM Fort Worth Ventures, LLC	0.02635184
Chevron Midcontinent, LP	0.17147311
Chief Capital (O&G) II, LLC	0.00011947
ConocoPhillips Company	0.02201177
Devon Energy Production Company	0.00773344
Estate of Gilberto Ruiz	0.00391270
Estate of Mrs. W. R. Snow, Deceased	0.01558846
Estates of Howard D. Henry and Katie H. Henry	0.00779423
Gahr Energy Company	0.01189566
Goldfinger Oil & Gas, LLC	0.00038507
John D. Stribling, as his separate property	0.00187785
KCK Energy, LLC	0.00173733
Margaret Stribling, as her separate property	0.00062595
Martha Joy Stribling, as her separate property	0.00187785
Mary Camille Hall	0.00003903
N.M.S.H. & T.D.	0.00009197
NM Ventures, LLC	0.00057911
Norma J. Barton Chanley	0.00194856
Northern Oil and Gas, Inc.	0.01095557
Possible Claimants to the Mineral Interest Owned by Joe H. Beeman	0.00075345

Estate of Virginia Lee Davis

JoAnn McNeill

Patricia Ann Long

Marilyn Gaye Bitsis

John E. Hall, III

Louis M. Ratliff Jr.

Nolan Creek

**Nevill Manning** 

Law Firm of Klipstine & Hanratty

Childs & Bishop Law Offices, Inc.

Irma J. Gregory

Mary White

Daniel Taschner & Arin Bratcher, husband and wife

William E. Gregory

Kathy Gregory

Brian L. McGonagill & Shirley C. McGonagill, husband and wife

Chasity Garza

Clarence W. Ervin

Peter A. Panagopoulos

Peter A. Panagopoulos, Andreas P. Panagopoulos, Pavlos P.

Panagopoulos, Panagiota P. Panagopoulos, Magdalene P.

Panagopoulos d/b/a Panagopoulos Enterprises

Panagopoulos Enterprises, LLC

Robert Duncan Cain, Jr., as his separate property	0.00062595
Salem Pecos Stribling, as his separate property	0.00062595
SRR Permian, LLC	0.00143656
SNW Permian, LLC	0.00115521
Sue Osborn Powell	0.00003903

Compulsory Pool Total: 0.43898978 MRC Permian Company 0.46940711 Voluntary Joinder 0.09160311

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-3
Submitted by: MRC Permian Company
Hearing Date: March 21, 2024
Case No. 24216

#### ORRI to be Pooled in Case No. 24216

Alma D. Granberry

Andrew Don Fry

Debra Ward

George M. O'Brien

Glen Brady Williams and wife, Vivian Williams

Harvard Energy Partners, LP

Holsum, Inc.

James Williams and wife, Troyce Williams

Joanne Bringham

Joshua R. Cress, Trustee of the Cress Family Trust under Trust Agreement dated April 15, 1993

KCK Resources, Inc.

KCK Resources, LLC

L. D. Williams and wife, Shirley Williams

M. Brad Bennett and wife, Linda Bennett

Pamela O. Sledge

Peregrine Production, LLC

Randall S. Cate

S. J. Mansfield, III

The John M. Roper 1992 Trust

The Laura Patricia Eggemeyer 1992 Trust

The R-N Limited Partnership

The Thomas C. Roper 1992 Trust

Walter E. Granberry, Jr.

Xplor Resources, LLC

# Exhibit C-4

## Matador Production Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Cell 405.652.6929 • Office 972.619.4341 • Fax 972-371-5201 hanna.bollenbach@matadorresources.com

Hanna Bollenbach Senior Landman

January 4, 2024

#### VIA CERTIFIED RETURN RECEIPT MAIL

Bird Creek Resources, Inc. P.O. Box 21470 Tulsa, OK 74121

Re: Emmett #111H, #112H, #121H & #122H (the "Wells")

Participation Proposal

N/2 of Sections 10 & 9, 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 Emmett Fed Com #111H, Emmett 10&9-24S-28E RB #112H, Emmett Fed Com #121H & Emmett 10&9-24S-28E RB #122H wells, located in the N/2 of Sections 10 & 9, 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 four (4) enclosed Authority for Expenditures ("AFE") dated December 15, 2023.

- Emmett Fed Com #111H: to be drilled from a legal location with a proposed surface hole location in the NW4NW4 of Section 11-24S-28E, a proposed first take point located at 100' FEL and 660' FNL of Section 10-24S-28E, and a proposed last take point located at 100' FWL and 660' FNL of Section 9-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~7,350' TVD) to a Measured Depth of approximately 17,500'.
- Emmett 10&9-24S-28E RB #112H: to be drilled from a legal location with a proposed surface hole location in the NW4NW4 of Section 11-24S-28E, a proposed first take point located at 100' FEL and 1,980' FNL of Section 10-24S-28E, and a proposed last take point located at 100' FWL and 1,980' FNL of Section 9-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~7,350' TVD) to a Measured Depth of approximately 17,500'.
- Emmett Fed Com #121H: to be drilled from a legal location with a proposed surface hole location in the NW4NW4 of Section 11-24S-28E, a proposed first take point located at 100' FEL and 330' FNL of Section 10-24S-28E, and a proposed last take point located at 110' FWL and 330' FNL of Section 9-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~8,180' TVD) to a Measured Depth of approximately 18,300'.

• Emmett 10&9-24S-28E RB #122H: to be drilled from a legal location with a proposed surface hole location in the NW4NW4 of Section 11-24S-28E, a proposed first take point located at 100' FEL and 1,980' FNL of Section 10-24S-28E, and a proposed last take point located at 100' FWL and 1,980' FNL of Section 9-24S-28E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~8,180' TVD) to a Measured Depth of approximately 18,300'.

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 dated December 1, 2023, by and between Matador Production Company, as Operator and MRC Permian Company et al as Non-Operators covering the N/2 of Sections 10 & 9, Township 24 South, Range 28 East, Eddy County, New Mexico, 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,

I MINITIME MIM

Hanna Bollenbach

Bird Creek Resources, Inc. hereby elects to:
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Emmett Fed Com #111H well.  Not to participate in the Emmett Fed Com #111H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Emmett 10&9-24S-28E RB #112H well.  Not to participate in the Emmett 10&9-24S-28E RB #112H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Emmett Fed Com #121H well.  Not to participate in the Emmett Fed Com #121H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Emmett 10&9-24S-28E RB #122H well.  Not to participate in the Emmett 10&9-24S-28E RB #122H.
Bird Creek Resources, Inc.
Ву:
Title:
Date:
Contact Number:

#### MATADOR PRODUCTION COMPANY

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

DATE:	December 15, 2023	AFE NO.:	500002,900.01.00
WELL NAME:	Emmett State Com #112H	FIELD:	Bone Spring
OCATION:	Section 1089 24S 28E	MD/TVD:	17500'/7350'
COUNTY/STATE:	Eddy, NM	LATERAL LENGTH:	10,000
IRC WI:			
EOLOGIC TARGET:	First Bone Spring Sand		
REMARKS:	Drill and complete a horizontal 2 mile long First	Bone Spring sand larget with about 46 frac stages	

INTANGIBLE COS		DRILLING	COMPLETION	PRODUCTION	FACILITY COSTS	TOTAL
	its	COSTS	COSTS		\$ 10,000	\$ 98,000
Land / Legal / Regulatory	- 5_	78,000	5	\$ 10,000		206.333
Location, Surveys & Damages	2	128,333	13,000	50,000	15,000	
Drilling	2	781,750				761,750
Cementing & Float Equip	_	184,000				184,000
Logging / Formation Evaluation	a ===		3,000	3,000		6,000
Flowback - Labor	_			52,785		52,785
Flowback - Surface Rentals	-			190,200		190,200
Flowback - Rental Living Quari	last —			21,000		21,000
	,ers	16,875				16.875
Mud Logging	_		<del></del>	$\overline{}$		44,938
Mud Circulation System		44,938	40.000	31,000		291,650
Mud & Chemicals	_	211,650	49,000			139,000
Mud / Wastewater Disposal		130,000		9,000	<del></del>	
Freight / Transportation		12,750	26,700	12,000		51,450
Rig Supervision / Engineering		94,000	91,500	13,200	12,600	211,300
Drill Bits	-	98,700				98,700
Fuel & Power	_	152,000	352,098	10,000		514,098
Water	-	75.500	682,500	3,000		761,000
		11,750				11,750
Drig & Completion Overhead	_	17,100				
Plugging & Abandonment	_	000 000				267,500
Directional Drilling, Surveys		267,500		11,400		129,400
Completion Unit, Swab, CTU			118,000			
Perforating, Wireline, Slickline	5		176,609	7,000		185,609
High Pressure Pump Truck			61,875	5,000		66,875
Stimulation			2,329,659			2,329,859
Stimulation Flowback & Disp	_		15,500	10,000		25,500
Insurance		31,500				31,500
Labor	_	141,500	59,750	12,500	-	213,750
Rontal - Surface Equipment	-	72.985	329 968	15,000	<del></del>	417,973
	-	152,375	86,000	- :	<del></del>	238,375
Rental - Downhole Equipment	<u>-</u>		39,333		<del></del>	80,688
Rental - Living Quarters	-	41,355	210.685	43,509		336,554
Contingency	_	82,360	210,685	43,309		17,871
MaxCom	_	17,871				
T	OTAL INTANGIBLES >	2,827,692	4,647,395	509,594	37,600	6,022,281
		DRILLING	COMPLETION	PRODUCTION		TOTAL
TANGIBLE COST	rs	COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Surface Casing	\$	25,138	5	1	\$	5 25,138
Intermediate Casing	- T	252,169				252,169
Drilling Liner	_					
Production Casing	_	718.625				718,625
Production Lines	_	- 20				-
	_			132,660		132,660
Tubing						
	_	50,000		55,000		123 000
Wellhead	_	68,000		55,000		123,000
Wellhead Packers, Liner Hangers	Ξ	8	58,989	55,000 6,000	75 070	64,989
Wellhead Packers, Liner Hangers		68,000	58,989		25,000	<b>94,989</b> 25,000
Wellhead Packers, Liner Hangers Tanks	=	8	58,989		160,000	94,989 25,000 160,000
Wallhead Packers, Liner Hangers Tanks Production Vessels	=		58,989			94,989 25,000 160,000 125,000
Wellhaad Packers, Liner Hangers Tanke Production Vessels Flow Lines	=		58,987	6,000	160,000	64,989 25,000 160,000 125,000
Walihaad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	=======================================		58,989		160,000	94,989 25,000 160,000 125,000 40,000
Wellhaad Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artifichal Lift Equipment	= = = = =		50,987	6,000	160,000	94,989 25,000 160,000 125,000 40,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artifickel Lift Equipment Compressor	-	#1 #2 #2 #2 #3 #3	50,987	6,000	160,000 125,000	64,989 25,000 160,000 125,000 40,000 25,000
Wellhaad Packers, Liner Hangers Tanke Production Vessels Floduction Vessels Rod string Artificial Lift Equipment Compressor Installation Costs		* * * * * * * * * * * * * * * * * * *	50,987	40,000	150,000 125,000 25,000 50,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps	=======================================	# # # # # # # # # # # # # # # # # # #	50,967	40,000	160,000 125,000 25,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Surface		* * * * * * * * * * * * * * * * * * *	50,907	40,000	150,000 125,000 25,000 50,000	64,989 25,000 160,000 125,000 40,000 25,000
Wellhead Packers, Liner Hangers Fanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole		# # # # # # # # # # # # # # # # # # #	50,987	40,000	150,000 125,000 25,000 50,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000 30,000
Wellhead Packers, Liner Hangers Fanks Production Vessels Flow Lines Rod string Antificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps		0   0   0   0   0   0   0   0   0   0	58,989	40,000 5,000	160,000 125,000 25,000 50,000 25,000	94,989 25,000 196,000 125,000 40,000 25,000 50,000 30,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurement & Meter Installation Messurement & Meter Installation		* * * * * * * * * * * * * * * * * * *	50,967	40,000	160,000 125,000 25,000 50,000 25,000	94,989 25,000 160,000 125,000 40,000 25,000 50,000 30,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurement & Meter Installation Messurement & Meter Installation		0   0   0   0   0   0   0   0   0   0	58,989	6,000 40,000 5,000	160,000 125,000 25,000 50,000 25,000 50,000	84,989 25,000 160,000 125,000 40,000 25,000 50,000 30,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Antificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Messursment & Moter Installation Sos Conditioning / Dehydration	n	0   0   0   0   0   0   0   0   0   0	50,967	5,000 5,000 5,000 5,000 5,000	160,000 125,000 25,000 50,000 25,000 	64,986 25,000 160,000 125,000 25,000 50,000 30,000 65,000
Wellhaad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Instaliation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downholo Downhole Pumps Measurament & Meter Installab Gas Conditioning / Dehydradbot Interconnecting Facility Piping	n	0   0   0   0   0   0   0   0   0   0	58,989	6,000 40,000 5,000	160,000 125,000 25,000 50,000 25,000 50,000	84,988 25,000 160,000 125,000 40,000 25,000 50,000 30,000 
Wellhead Packers, Liner Hangers Fanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Meesurement & Meter Installable Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Railk Lines	n	1	50,907	5,000 5,000 5,000 5,000 5,000	160,000 125,000 25,000 50,000 25,000 	64,986 25,000 160,000 125,000 25,000 30,000 65,000 85,000 85,000
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 Meesurement & Meter Installat Gas Conditioning / Dehydratio Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	n	1	50,909	6,000 40,000 5,000 	150,000 125,000 25,000 50,000 25,000 	84,988 25,000 160,000 125,000 40,000 25,000 50,000 30,000 
Wellhead Packers, Liner Hangers Fanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Meestursment & Meier Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Sothering / Sultk Lines Valves, Dumps, Controllers Tank / Facility Containment	n	1	50,907	5,000 	150,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 25,000 50,000 30,000 65,000 85,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Antificial Lift Equipment Compressor Instaliation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Meesurement & Meter Installable Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	n	1	50,909	40,000 	150,000 125,000 25,000 50,000 25,000 50,000 25,000 50,000 10,000	64,989 25,000 160,000 160,000 125,000 25,000 30,000 30,000 65,000 85,000 10,000 10,000
Wellhaad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Antificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Sourhole Pumps Meesursment & Meier Installable Gas Conditioning / Dehyration Interconnecting Facility Piping Gathering / Built Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	n	1	58,987	5,000 5,000 	150,000 125,000 25,000 50,000 25,000 50,000 	84,989 25,000 160,000 125,000 25,000 30,000 65,000 65,000 10,000 20,000 20,000 50,000
Wellhaad Packers, Liner Hangers Tanks Production Vessels Frod Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Downhole Pumps Meesursment & Meter Installab Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	n	1	58,989	40,000 	160,000 125,000 25,000 50,000 25,000 50,000 	84,988 25,000 160,000 125,000 25,000 50,000 30,000 
Wellinaad Packers, Liner Hangers Tanke 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 Rosendoring John Surface Rosendoring John Surface Rosendoring John John	-	1		5,000 5,000 	150,000 125,000 25,000 50,000 25,000 	64,986 25,000 160,000 125,000 25,000 30,000 30,000 65,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000
Wellhaad Packers, Liner Hangers Tanks Production Vessels Frod Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Downhole Pumps Meesursment & Meter Installab Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	n	1	55,969	5,000 5,000 	160,000 125,000 25,000 50,000 25,000 50,000 	84,988 25,000 160,000 125,000 25,000 50,000 30,000 

Drilling Engineer: Tyler Krinnon Completions Engineer: Trace Saha Production Engineer: Dirk Phillip van dan	Team Lead - WTX/NM JME	ser ➡
OR RESOURCES COMPANY APPRO		
Execulive VP, ResWTE	SVP Geoscience	COO- Drilling, Completion and ProductionCC
Exocutive VP, LegalCA	_	
President BC		#
ERATING PARTNER APPROVAL:		
Company Name:	Working Interest (%)	):
Signed buy	Date	0

Approval:

### 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
-----------------------	-------------------	-------------

			THE MANAGEMENT			
DATE:	December 15, 2023			AFE NO.:		500002.901.01.001
		221		EIELD:		Bone Spring
WELL NAME:					_	
LOCATION:	Section 10&9 24S 28E				_	
COUNTY/STATE:	Eddy NM			LATERAL LENGTH:		10,000
	Ludy, run					
MRC WI:						
GEOLOGIC TARGET:	Second Bone Spring S	iand				
REMARKS:	Orli and complete a he	orizontal 2 mile long Se	cond Bone Spring sand	target with about 46 fra	c stages	
REDIATIO.	Dim die Complete					
						TOTAL
27000 FILMING FOUR					EARL ITY COSTS	
INTANGIBLE C	OSTS	COSTS	COSTS			
Land / Legal / Regulatory	- 1	78,000	5			\$ 98,000
Location, Surveys & Damage	Emerical State Come 1972/PM   Section (1988) 248 248   Section (1988) 248 248 248   Section (1988) 248 248 248 248 248 248 248 248 248 248					
				AFE NO.: FIELD: MDITYO: LATERAL LENGTH:  PRODUCTION COSTS FACILITY COSTS S 10,000 \$ 10,000 183,000 \$ 600,500 184,000 \$ 192,000 194,000 195,000 \$ 10,000 194,000 195,000 \$ 10,000 194,000 195,000 \$ 10,000 195,000 195,000 \$ 10,000 195,000 195,000 \$ 10,000 195,000 195,000 \$ 10,000 195,000 1		
Drilling			### APE NO.:   \$5000(2.801.01.001			
Cementing & Float Equip	December 15 2023					
Logging / Formation Evaluat	ion		3,000			
Flowback - Labor						
Flowback - Surface Rentals						
Flowback - Rental Living Qu	arters			21,000		
Mud Logging		15,000				15,000
						39,513
Mud Circulation System			40.000	31.000		287.150
Mud & Chemicals			42,000			139,000
Mud / Wastewater Disposal						
Freight / Transportation						
Rig Supervision / Engineerin	18	74,000	91,500_	13,200	12,800	
Orlii Bits		45,800				
Fuel & Power		75,600	352,098	10,000		
Water			682,500	3,000	-	
Drig & Completion Overhead						9,250
China & Companion Overnozo		2,000				
Prugging & Abandonment		467.005				257,900
Directional Drilling, Surveys			410.000	11 400		
Completion Unit, Swab, CTU						
Perforating, Wireline, Slickli	ne					
High Pressure Pump Truck		3		5,000		
Stimulation			2,329.859			2,329,859
Stimulation Flowback & Disp	,			10,000		25,600
		32 946				
Insurance			59 750	12.500	-	
Labor						
Rental - Surface Equipment						
Rental - Downhole Equipme	nL					
Rental - Living Quarters						
Contingency		46.882	210,685	43,509		
MaxCom		13,041				13,041
	TOTAL INTANCINI EE		4 647 395	509 594	37,600	7,585,563
	TOTAL INTANGIBLES				400000	
					FACILITY COSTS	
TANGIBLE CO	STS		LUSIS	00313	TAGILIT GOGTE	
Surface Casing		25,138	5	.5	•	
Intermediate Casing		263,316				283,318
Drilling Liner						
		752.527				752,527
Production Casing		144144				
Production Liner				132 660		132,650
Tubing						122 000
Wellhead Wellhead		68,000		55,000		
Wellhead		68,000	55,989	55,000		64,969
Wellhead Packers, Liner Hangers			53,989	55,000		<b>64,98</b> 9 25,000
Wellhead Packers, Liner Hangers Tanks		===	55,989	55,000		<b>64,98</b> 9 25,000
Wellhead Packers, Liner Hangers Tanks Production Vessels			53,989	55,000	160,000	25,000 160,000
Wellhead Packers, Liner Hangers Tanks Producilon Vessels Flow Lines			53,989	55,000	160,000	25,000 160,000
Wellhead Packers, Liner Hangers Tanka Producilon Vessels Flow Lines Rod string			55,989	55,000 6,000	160,000	54,969 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanks Producilon Vessels Flow Lines			55,969	55,000 6,000	160,000 125,000	64,989 25,000 160,000 125,000 40,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment			53,989	55,000 6,000	160,000 125,000 25,000	64,969 25,000 160,000 125,000 40,000 25,000
Wellhead Packers, Liner Hangers Tranke Production Vessels Flow Lines Rod string Artificial LIR Equipment Compressor			55,989	55,000 6,000 40,000	160,000 125,000 25,000 50,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Producilon Vessels Flow Lines Rod string Artificial LIR Equipment Compressor Installation Costs			55,989	55,000 6,000 40,000	160,000 125,000 25,000 50,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000
Wellhoad Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial LIR Equipment Compressor Installation Costs Surface Pumps			53,989	55,000 6,000 40,000 5,000	25,000 50,000 25,000 50,000 25,000	84,989 25,000 150,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Producilion Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controbtable Surface			53,689	55,000 6,000 40,000 5,000	25,000 50,000 25,000 50,000 25,000	84,989 25,000 150,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial UR Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole			53,989	55,000 6,000 40,000 5,000	25,000 50,000 25,000 50,000 25,000	64,989 25,000 160,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Producilion Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Downhole Downhole Pumps			55,669	55,000 6,000 40,000 5,000	160,000 125,000 25,000 50,000 25,000	64,989 25,000 186,000 125,000 40,000 25,000 50,000
Wellhead Packers, Liner Hangers Tanks Producillen Vesseks Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Moter Install	lation		53,989	55,000 6,000 40,000 5,000	160,000 125,000 25,000 50,000 25,000	64,989 25,000 160,000 125,000 40,000 25,000 30,000 85,000
Wellhead Packers, Liner Hangers Tanke Producillen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral	ion		55,669	55,000 6,000 40,000 5,000	160,000 125,000 25,000 50,000 25,000	84,889 25,000 160,000 125,000 40,000 25,000 50,000 30,000
Wellhead Packers, Liner Hangers Tanke Producillen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral	ion		53,989	55,000 6,000 40,000 5,000 5,000	160,000 125,000 25,000 50,000 25,000 50,000	64,989 25,000 160,000 125,000 25,000 25,000 30,000 30,000 65,000
Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnectin Facility Pipi Interconnectin Facility Pipi	ion		55,669	55,000 6,000 40,000 5,000 15,000	160,000 125,000 25,000 50,000 25,000 50,000 80,000	64,989 25,000 160,000 125,000 25,000 30,000 85,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Install Gas Conditioning / Dehydral Interconnecting Facility Pipi Gathering / Bulk Lines	ion		53,989	55,000 6,000 40,000 5,000 15,000	160,000 125,000 25,000 50,000 25,000 50,000	64,989 25,000 180,000 125,000 25,000 25,000 30,000 30,000 65,000 2,000
Wellhead Packers, Liner Hangers Tanks Producillon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers	ion		53,989	55,000 6,000 40,000 5,000 15,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000	64,989 25,000 180,000 125,000 25,000 25,000 30,000 30,000 65,000 2,000
Wellhead Packers, Liner Hangers Tanks Froducilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pijl Gathering / Bulk Lines Yalves, Dumps, Controllers Tank / Facility Containment	ion		53,689	55,000 6,000 40,000 5,000 15,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 80,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanks Froducillen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	ion		53,989	55,000 6,000 40,000 5,000 15,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 10,000 25,000	84,989 25,000 160,000 125,000 25,000 30,000 30,000 85,000 30,000 2,000 10,000 20,000
Wellhead Packers, Liner Hangers Tanks Froducilion Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Surface Non-controliable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pigl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	ion		53,689	55,000 6,000 40,000 5,000 5,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 10,000 25,000	64,989 25,000 160,000 125,000 25,000 25,000 30,000 30,000 85,000 10,000 20,000 50,000 50,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Install Gas Conditioning / Dehydral Interconnecting Facility Pipi Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	ion		53,689	55,000 6,000 40,000 5,000 5,000 2,000 2,000	\$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$10,000 \$2,000 \$10,000 \$5,000	64,989 25,000 160,000 125,000 25,000 25,000 30,000 65,000 2,000 10,000 20,000
Wellhead Packers, Liner Hangers Tanks Froducilion Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Surface Non-controliable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pigl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	ion ng			55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000	64,989 25,000 150,000 125,000 25,000 25,000 30,000 30,000 65,000 2,000 20,000 20,000 20,000 20,000 40,000 21,000 22,000 40,000 42,000 42,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Install Gas Conditioning / Dehydral Interconnecting Facility Pipi Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	ion ng			55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Install Gas Conditioning / Dehydral Interconnecting Facility Pipi Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	TOTAL TANGIBLES		58,880	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilien Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Install Gas Conditioning / Dehydral Interconnecting Facility Pipi Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	TOTAL TANGIBLES		58,880	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanks Producillon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	TOTAL TANGIBLES :	1,120,003	58,880	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanks Producillon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	TOTAL TANGIBLES :	1,120,003	58,880	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	TOTAL TANGIBLES : TOTAL COSTS :	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanks Producillon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	TOTAL TANGIBLES : TOTAL COSTS :	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanks Producillon Vessels Flow Lines Rod string Artificial LIR Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning I obhydrat Interconnecting Facility Pipl Gathering / Bulk Lines Javies, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR PI  Drilling Engineer:	TOTAL TANGIBLES:  TOTAL COSTS:  RODUCTION COMPAI	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Completions Engineer:	TOTAL TANGIBLES > TOTAL COSTS = RODUCTION COMPAI Tyter Kinnon Trace Saha	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Completions Engineer:	TOTAL TANGIBLES > TOTAL COSTS = RODUCTION COMPAI Tyter Kinnon Trace Saha	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhead Packers, Liner Hangers Tanke Producilen Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Completions Engineer:	TOTAL TANGIBLES > TOTAL COSTS = RODUCTION COMPAI Tyter Kinnon Trace Saha	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer:	TOTAL TANGIBLES > TOTAL COSTS =  RODUCTION COMPAI Tyler Kinnon Trace Saha Dok Philly van den Bang	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 5,000 2,000 2,000 2,000	160,000 125,000 25,000 50,000 25,000 50,000 50,000 10,000 20,000 50,000 42,000 662,000	64,989 25,000 160,000 125,000
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer:	TOTAL TANGIBLES > TOTAL COSTS =  RODUCTION COMPAI Tyler Kinnon Trace Saha Dok Philly van den Bang	1,128,983 3,519,956	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 156,000 125,000 25,000 25,000 30,000 30,000 2,000 2,000 2,000 20,000 42,000 2,000
Wellhead Packers, Liner Hangers Tanke Producition Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Instal Gas Conditioning / Dehydra Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Controllers Tank / Facility Controllers Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR PI  Driling Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL TANGIBLES 2 TOTAL COSTS 2 RODUCTION COMPAI Tyter Kinnon Trace Saha Dek Pivilg van den Berg	1,128,983 3,518,386 NY:	58,898 4,706,385	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 156,000 125,000 25,000 25,000 30,000 30,000 2,000 2,000 2,000 20,000 42,000 2,000
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer:	TOTAL TANGIBLES: TOTAL COSTS:  RODUCTION COMPAI Tyler Kinnon Trace Saha Dork Philip van den Berg	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 150,000 125,000 25,000 25,000 30,000 30,000 85,000 85,000 2,000 20,000 20,000 21,114,532 9,700,194
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement of Moter Install Gas Canditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer: Production Engineer:  [ADOR RESOURCES CO]	TOTAL TANGIBLES > TOTAL COSTS : RODUCTION COMPAI Tyler Kinnon Trace Saha Dork Philla van den Berg MPANY APPROVAL: WITE	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 150,000 125,000 25,000 25,000 30,000 30,000 85,000 85,000 2,000 20,000 20,000 21,114,532 9,700,194
Wellhead Packers, Liner Hangers Tanke Producition Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Meter Instal Gas Conditioning / Dehydra Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Controllers Tank / Facility Controllers Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR PI  Driling Engineer: Completions Engineer: Production Engineer: Production Engineer:	TOTAL TANGIBLES 2 TOTAL COSTS 2 RODUCTION COMPAI Tyter Kinnon Trace Saha Dork Philip van den Berg MPANY APPROVAL:	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement of Moter Install Gas Canditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer: Production Engineer:  [ADOR RESOURCES CO]	TOTAL TANGIBLES > TOTAL COSTS : RODUCTION COMPAI Tyler Kinnon Trace Saha Dork Philla van den Berg MPANY APPROVAL: WITE	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / Safety  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer:  IADOR RESOURCES CO  Exacutive VP, Res  Executive VP, Legal	TOTAL TANGIBLES : TOTAL COST6 : RODUCTION COMPAI Tyler Kinnon Trose Saha Dek Philip van den Berg  MPANY APPROVAL: WTE CA	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhead Packers, Liner Hangers Tanke Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement of Moter Install Gas Canditioning / Dehydral Interconnecting Facility Pipt Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flars Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety  PARED BY MATADOR Pi  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer: Production Engineer:  [ADOR RESOURCES CO]	TOTAL TANGIBLES > TOTAL COSTS = TOTAL TANGIBLES > TOTAL COSTS = TOTAL TANGIBLES > TOTAL COSTS = TOTAL CO	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 150,000 125,000 125,000 25,000 25,000 30,000 65,000 2,000 10,000 20,000 2,000 42,000 2,114,632 9,700,194
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / Safety  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer:  IADOR RESOURCES CO  Exacutive VP, Res  Executive VP, Legal	TOTAL TANGIBLES : TOTAL COST6 : RODUCTION COMPAI Tyler Kinnon Trose Saha Dek Philip van den Berg  MPANY APPROVAL: WTE CA	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 150,000 125,000 125,000 25,000 25,000 30,000 65,000 2,000 10,000 20,000 2,000 42,000 2,114,632 9,700,194
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / Safety  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer:  IADOR RESOURCES CO  Exacutive VP, Res  Executive VP, Legal	TOTAL TANGIBLES > TOTAL COSTS = TOTAL TANGIBLES > TOTAL COSTS = TOTAL TANGIBLES > TOTAL COSTS = TOTAL CO	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhead Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / ScADA Instrumentation / Safety  PARED BY MATADOR Pi  Driling Engineer: Completions Engineer: Production Engineer: Froduction Engineer:  IADOR RESOURCES CO  Exacutive VP, Legal  President	TOTAL TANGIBLES : TOTAL COST6 : RODUCTION COMPAI Tyler Kinnon Trose Saha Dek Philip van den Berg  MPANY APPROVAL:  WTE CA BG	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhoad Packers, Liner Hangers Tanke Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-centrollable Downhole Downhole Pumps Measurement & Moter Install Gas Conditioning / Dehydrat Interconnecting Facility Pipl Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / Safety  Drilling Engineer: Completions Engineer: Production Engineer: Production Engineer:  IADOR RESOURCES CO  Exacutive VP, Res  Executive VP, Legal	TOTAL TANGIBLES : TOTAL COST6 : RODUCTION COMPAI Tyler Kinnon Trose Saha Dek Philip van den Berg  MPANY APPROVAL:  WTE CA BG	1,128,983 3,518,386 NY:	58,890 4,706,395	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,989 25,000 160,000 125,000 125,000 25,000 25,000 30,000 85,000 85,000 10,000 20,000 20,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000 42,000
Wellhead Packers, Liner Hangers Tanks Producilon Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Measurement & Moter Instal Gas Conditioning / Dehydral Interconnecting Facility Pipl Gabrering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / ScADA Instrumentation / Safety  PARED BY MATADOR Pi Driling Engineer: Completions Engineer: Completions Engineer: Production Engineer: FADOR RESOURCES CO.  Executive VP, Legal President	TOTAL TANGIBLES 2 TOTAL COSTS 2 RODUCTION COMPAI Tyter Kinnon Trace Saha Dork Philip van den Berg  MPANY APPROVAL:  WITE  CA BG  APPROVAL:	1,128,983 3,518,386 NY:	58,890 4,706,385 ANM JME	55,000 6,000 40,000 5,000 15,000 2,000 2,000 2,000 774,254	160,000 125,000 25,000 50,000 25,000 50,000 	64,889 25,000 150,000 125,000 125,000 25,000 30,000 30,000 65,000 2,000 20,000 20,000 21,
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AFE - Version 3

# Exhibit C-5

Owner	Delivered	to Unable to	2.1
Alpha Energy Partners, LLC	Initial	Comment of the	2nd
Bird Creek Resources Inc	V		Attempt Discussions
Brian L. McGonagill & Shirley C. McG	✓		
CALM Fort Worth Ventures, LLC	ınd wi 🗸		$\checkmark$
Chasity Garza			
Chevron Midcontinent, LP	<b>✓</b>		✓
Chief Capital (O&G) II, LLC	✓		✓
Childs & Bishop Law Offices, Inc.	<b>✓</b>		$\checkmark$
Clarence W. Ervin	✓		$\checkmark$
ConocoPhillips Company	✓		
Daniel Taschner 8 Add D	· /		
Daniel Taschner & Arin Bratcher, husband and wife Devon Energy Production Co.	·		✓
	<b>✓</b>	<b>√</b>	
Estate of Virginia Lee Davis	<b>v</b>		✓
Gahr Energy Company	<b>Y</b>		
Goldfinger Oil & Gas, LLC			✓
Irma J. Gregory	<b>√</b>		<b>,</b> ✓
John McNeill	<b>√</b>		•
John D. Stribling, as his separate property	<b>√</b>		
	<b>√</b>		
Kathy Gregory			
KCK Energy, LLC	$\checkmark$		
Law Firm of Klipstine & Hanratty	✓		1541
Louis M. Ratliff Jr.		<b>✓</b>	<b>✓</b>
Margaret Stribling, as her separate property	✓		
and the picks	<b>✓</b>		
Martha Joy Stribling, as her separate			
, servine riali	<b>✓</b>		
Mary White	<b>✓</b>		
l.M.S.H. & T.D.	<b>✓</b>		
levill Manning	<b>✓</b>		
M Ventures, LLC	<b>✓</b>		
olan Creek			
orma J. Barton Chanley		<b>V</b>	
orthern Oil and Gas, Inc.	<b>✓</b>	<b>√</b>	
Nagonoulos Cata	·		✓
nagopoulos Enterprises, LLC tricia Ann Long	<b>√</b>		✓
ter A Day	•		
ter A. Panagopoulos		<b>✓</b>	
er A. Panagopoulos, Andreas P. Panagopoulos, Pavlos P.	<b>√</b>		
pert Duncan Cain, Jr., as his separate property	<b>✓</b>		
TO THE MENT OF THE CONTRACT			
יייייייייייייייייייייייייייייייייייייי			
Permian, LLC	<b>√</b>		
Osborn Powell	v		
			✓

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-5
Submitted by: MRC Permian Company
Hearing Date: March 21, 2024
Released to Imaging 286462024 8:34:41 AM

William E. Gregory
NM Ventures, LLC
Salem Pecos Stribling, as his separate property
NM Ventures, LLC
Law Firm of Klipstine & Hanratty

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

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

CASE NOS. 24215 & 24216

### **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 unit with a black box shaded in yellow, with the larger area identified in a red box.
- 4. The target interval for the initial wells in these cases are the First Bone Spring Formation and Second Bone Spring Formation, respectively.
- 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'.

- 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 unit.
- 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, developing the acreage in these cases using laydown laterals is substantially the same as using standup laterals based on the maximum horizontal stress direction in this area.
- 10. In my opinion, each quarter-quarter section will be productive and contribute moreor-less equally to production from the horizontal spacing units.
- 11. 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.
- 12. Approving Matador's application 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 )

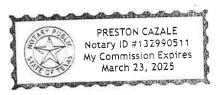
COUNTY OF Dallos )

SUBSCRIBED and SWORN to before me this **24**th day of February 2024 by Daniel Brugioni.

NOTARY PUBLIC

My Commission Expires:

3/23/2025



# BEFORE THE OIL CONSERVATION DIVISIONS 34 of 55 Santa Fe, New Mexico Exhibit No. D-1 Submitted by: MRC Permian Company Hearing Date: March 21, 2024

Case Nos. 24215 & 24216

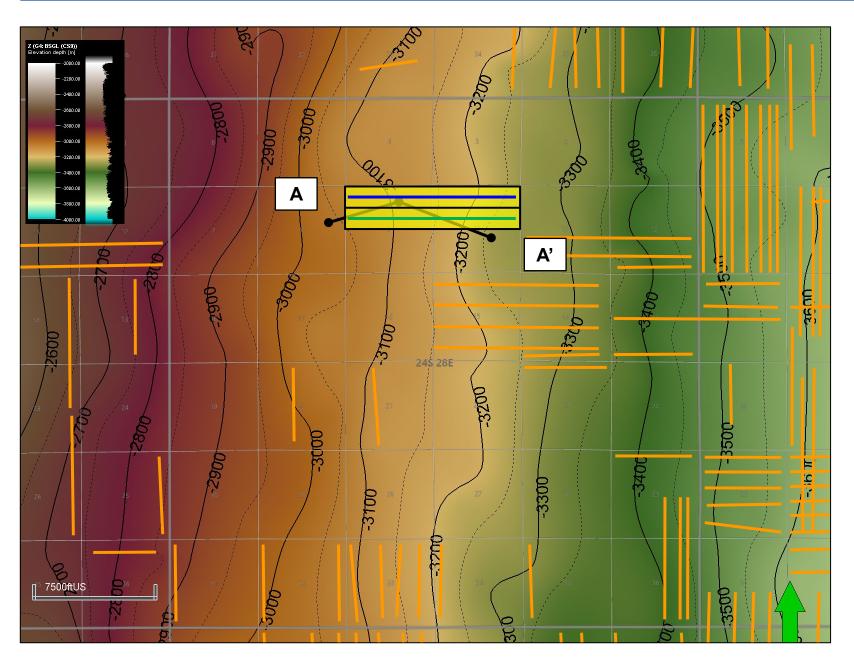
# **Locator Map**

										Lea								
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121E	185 Z3E	16.2≪	185.250	105 265	185 27E	185 286	185 295	185-300	185 316	185 JZE	165 33E	18514	185350	185 366	185 376	305 205	185)	Gaine
216	195 23E	195 2≪	195258	195 265	195 276	195 28E	195290	125.30 <b>Y</b> O	ungest	Goat S	еер	19534E	1953SE	195.54	195 37E	195 38E	195 396	BLK A10
									Capitan	Aquife							П	BLX A12
215	205 236	20124E	205 258	205 266	201271	205 281	205.290	205 306	205 31E	205 325	205 330	205 3 €	205 35E	205 34E	205 37E	205 HE	295) 3913	SLK A28
TE	20155 22E 215,22E	20:55 232 215:23E	215 246	215252	215 265	215 27E	215 28E	YC 21529E	ounges	t Capita	n mm	215:33E	- 215-34E	215384	215 368	215 37E	215 37	A29
ı.	225 226	225 2 W	2524	225 251	nsul	125 176	225 205	235 296	225 30E	225 316	225 12E	225 3 36	225 34E	128 150	225 36E	225 37E	225 380	Andre
E	133.271	216.234	235.24E	215 251	235-26E E	mmett	Projec	t Area	235-30E	235316	235 326	28 316	235 345	215 354.	23655	235 37E	235 385 o	SUK A 45
E	245 22E	245 201	245 245	245 251	245 26E	245 27E		245 29E	245 30E	245316	-245.32E	245 338	245 34E	245 351	245 <b>36</b> E	245 375	246 3 NE	BLK AS2
i E	255.700	25,238	255.24E	255 256	255 26E	2% 270	255 281	255 291	255 30E	255 31E	255 320	295 335	255 34E	255-351	255 36C	255 376	2.55 3.0E	BLK ASS
1	25,137	265 238	265 24E	26S 25E	265 26E	265 276	26S 28E	100 New Mexi	000ftUS	10371	125	265 3 H	265 746	265 356	205 30E	265 37E	265 38E	ILK A50

# Structure Map (Top Bone Spring Subsea) A – A'

BEFORE THE OIL CONSERVATION DIVISIONS 35 of 55
Santa Fe, New Mexico
Exhibit No. D-2
Submitted by: MPC Permise Company

Submitted by: MRC Permian Company Hearing Date: March 21, 2024 Case Nos. 24215 & 24216



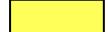
## Map Legend

**Emmett Com Wells** 

**Emmett Wells** 

**Bone Spring Wells** 

**Project Areas** 

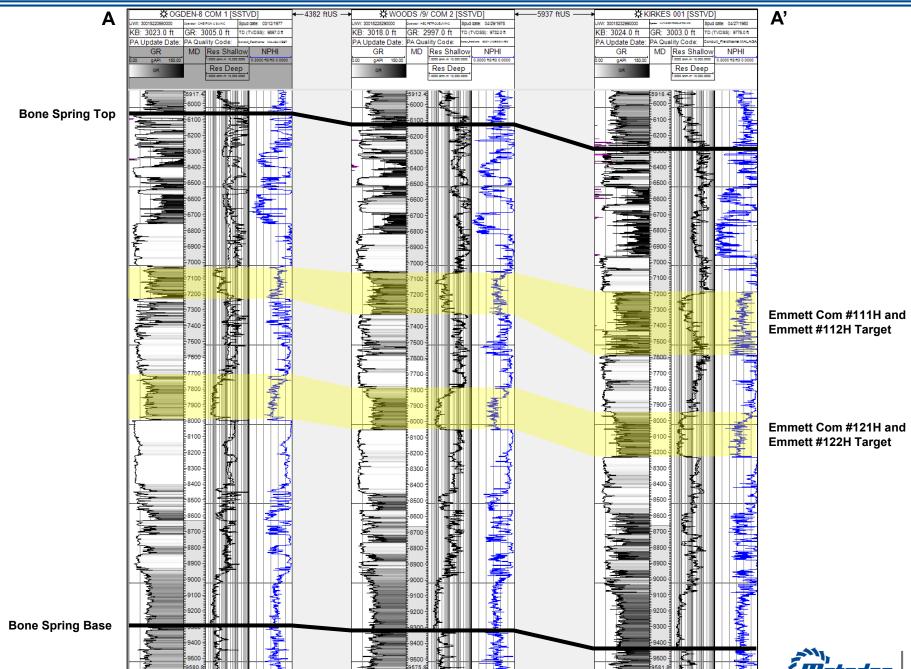


C. I. = 50'

**Reference Line** 

## Pierce Crossing; Bone Spring (50371) Structural Cross-Section A – A'

Santa Fe, New Mexico
Exhibit No. D-3
Submitted by: MRC Permian Company
Hearing Date: March 21, 2024
Case Nos. 24215 & 24216



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. 24216** 

**SELF-AFFIRMED STATEMENT OF** PAULA M. VANCE

I am attorney in fact and authorized representative of MRC Permian Company 1.

("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 March 15, 2024.

5. I caused a notice to be published to all parties subject to this compulsory pooling

proceeding. An affidavit of publication from the publication's legal clerk with a copy of the notice

publication is attached herein.

I affirm under penalty of perjury under the laws of the State of New Mexico that 6.

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

3/19/2024 Date

Pather



Paula M. Vance **Associate Phone** (505) 988-4421 Email pmvance@hollandhart.com

March 1, 2024

# VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Re: Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico: Emmett 10&9-24S-28E RB #112H and Emmett 10&9-24S-28E RB #122H 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 March 21, 2024, and the status of the hearing can be monitored through the Division's website at https://www.emnrd.nm.gov/ocd/.

It is anticipated that hearings will be held in a hybrid format with both in-person and virtual participation options. The meeting will be held in the Pecos Hall Hearing Room at the Wendall Chino Building, 1st Floor, 1220 South St. Francis Ave., Santa Fe, New Mexico. To participate virtually in the hearing, see the instructions posted on the OCD Hearings website: <a href="https://www.emnrd.nm.gov/ocd/hearing-info/">https://www.emnrd.nm.gov/ocd/hearing-info/</a>.

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 Hanna Bollenbach at (972) 619-4341 or hanna.bollenbach@matadorresources.com.

Sincerely,

Paula M. Vance

ATTORNEY FOR MRC PERMIAN COMPANY

9414811898765404662643	Alpha Energy Partners, LLC	PO Box 10701	Midland	TX	79702-7701	Your item was picked up at the post office at 12:28 pm on March 7, 2024 in MIDLAND, TX 79701.
9414811898765404662681	Bird Creek Resources, Inc.	PO Box 21470	Tulsa	ОК	74121-1470	This is a reminder to pick up your item before March 21, 2024 or your item will be returned on March 22, 2024. Please pick up the item at the TULSA, OK 74121 Post Office.
9414811898765404662636	CALM Fort Worth Ventures, LLC	381 Sheridan Rd	Winnetka	IL	60093-2626	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765404662674	Chevron Midcontinent, LP	1400 Smith St	Houston	TX	77002-7327	Your item has been delivered to an agent for final delivery in HOUSTON, TX 77002 on March 13, 2024 at 10:40 am.
9414811898765404662117	Chief Capital O&G II, LLC	8111 Westchester Dr Ste 900	Dallas	TX	75225-6146	Your item was delivered to an individual at the address at 11:29 am on March 5, 2024 in DALLAS, TX 75225.

9414811898765404662162	ConocoPhillips Company	600 N Dairy Ashford Rd	Houston	TX	77079-1100	We could not access the delivery location to deliver your package at 3:40 pm on March 6, 2024 in HOUSTON, TX 77079. We will redeliver on the next delivery day. No action needed.
9414811898765404662124 9414811898765404662100	Devon Energy Production Company  Gahr Energy Company	20 N Broadway PO Box 1889	Oklahoma City  Midland	OK TX	73102-9213	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.  Your item was picked up at a postal facility at 11:33 am on March 8, 2024 in MIDLAND, TX 79701.
9414811898765404662193		PO Box 101265	Fort Worth	TX		Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765404662131	John D. Stribling, as his separate property	520 Ranchitos Rd NW	Los Ranchos	NM		Your item has been delivered and is available at a PO Box at 8:25 am on March 8, 2024 in ALBUQUERQUE, NM 87184.

9414811898765404662179	KCK Energy, LLC	5600 Fenway	Midland	TX	79707-5023	Your item has been delivered to an agent for final delivery in MIDLAND, TX 79705 on March 11, 2024 at 4:05 pm.
9414811898765404662315	Margaret Stribling, as her separate property	520 Ranchitos Rd NW	Los Ranchos	NM	87114-1128	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765404662353	Martha Joy Stribling, as her separate property	918 Parkland Cir SE	Albuquerque	NM	87108-4325	Your item was delivered to an individual at the address at 12:25 pm on March 5, 2024 in ALBUQUERQUE, NM 87108.
9414811898765404662360	Mary Camille Hall	3812 Tailfeather Dr	Round Rock	TX	78681-1041	Your item was delivered to an individual at the address at 10:38 am on March 8, 2024 in ROUND ROCK, TX 78681.
9414811898765404662322		PO Box 1149	Santa Fe	NM	87504-1149	Your item was picked up at a postal facility at 6:01 am on March 5, 2024 in SANTA FE, NM
9414811898765404662308	NM Ventures, LLC	106 E Morse St	Fredericksburg	TX	78624-3926	Your item is being processed at our USPS facility in FREDERICKSBURG, TX 78624 on March 14, 2024 at 9:26 am.

9414811898765404662391	Norma J. Barton Chanley	407 E Arriba Dr	Hobbs	NM	88240-3432	Your item was delivered to an individual at the address at 4:06 pm on March 5, 2024 in HOBBS, NM 88240.
9414811898765404662346	Northern Oil and Gas, Inc.	4350 Baker Rd Ste 400	Minnetonka	MN	55343-8628	Your item was delivered to the front desk, reception area, or mail room at 9:29 am on March 5, 2024 in HOPKINS, MN 55343.
9414811898765404662384	Robert Duncan Cain, Jr., As His Separate Property	8904 Cottonwood Rd NE	Albuquerque	NM	87111-4610	The customer has requested that the Postal Service redeliver this item on March 14, 2024 in ALBUQUERQUE, NM 87111.
9414811898765404662377	Salem Pecos Stribling, As His Separate Property	7319 Via Contenta NE	Albuquerque	NM		Your item was returned to the sender on March 5, 2024 at 8:54 am in ALBUQUERQUE, NM 87113 because the addressee was not known at the delivery address noted on the package.
9414811898765404662018	SNW Permian, LLC	PO Box 101265	Fort Worth	TX	76185-1265	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.

9414811898765404662056	Ellipsis Oil & Gas Inc. F/K/A Westlawn Fortuna, Inc.	3500 Maple Ave Ste 1080	Dallas	TX	75219-3905	Your item was delivered to an individual at the address at 11:30 am on March 6, 2024 in DALLAS, TX 75219.
9414811898765404662063	Sue Osborn Powell	899 Hedgewood Dr	Georgetown	TX	78628-2411	Your item departed our USPS facility in AUSTIN TX DISTRIBUTION CENTER on March 14, 2024 at 8:53 am. The item is currently in transit to the destination.
9414811898765404662025	Estate of Virginia Lee Davis	1900 Woodgate Dr Unit 408	Woodway	TX		Your item was delivered to an individual at the address at 3:21 pm on March 5, 2024 in WOODWAY, TX 76712.
9414811898765404662001		PO Box 21116	Billings	MT		Your item was picked up at the post office at 9:56 am on March 6, 2024 in BILLINGS, MT
9414811898765404662094	Patricia Ann Long	418 W Coal Ave	Hobbs	NM		This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765404662049	Marilyn Gaye Bitsis	1102 Briarbrook Dr	Houston	TX	77042-2010	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.

	T. C.		1			
9414811898765404662070	John E. Hall, III	PO Box 230045	New York	NY	10023-0001	This is a reminder to pick up your item before March 20, 2024 or your item will be returned on March 21, 2024. Please pick up the item at the NEW YORK, NY 10023 Post Office.
9414811898765404662452	Louis M. Ratliff Jr.	8 Firwood Ct	The Hills	TX	78738-1515	Your item was delivered to an individual at the address at 11:54 am on March 5, 2024 in AUSTIN, TX 78738.
9414811898765404662421	Nolan Creek	500 Houston St	Killeen	TX		Your item was returned to the sender on March 5, 2024 at 1:36 pm in KILLEEN, TX 76541 because of an incorrect address.
9414811898765404662445		2112 Indiana Ave	Lubbock	TX		Your item was delivered to an individual at the address at 12:02 pm on March 5, 2024 in LUBBOCK, TX 79410.
						We could not access the delivery location to deliver your package at 1:21 pm on March 5, 2024 in HOBBS, NM 88240. We will redeliver on the next delivery day. No action
9414811898765404662438	Law Firm of Klipstine & Hanratty	1601 N Turner St Ste 400	Hobbs	NM	88240-4337	needed.

9414811898765404662551	Childs & Bishop Law Offices, Inc.	310 N Lincoln Ave	Odessa	TX	79761-5013	Your item was delivered to the front desk, reception area, or mail room at 10:38 am on March 5, 2024 in ODESSA, TX 79761.
						Your item was picked
						up at the post office at
						10:58 am on March 5,
						2024 in ARTESIA, NM
9414811898765404662506	Irma J. Gregory	PO Box 1525	Artesia	NM	88211-1525	
						Your item has been
						delivered and is
						available at a PO Box at
						8:06 am on March 11,
						2024 in ARTESIA, NM
9414811898765404662544	Mary White	PO Box 1525	Artesia	NM	88211-1525	88211.
						Your item departed our
						USPS facility in
						ALBUQUERQUE, NM
						87101 on March 14,
						2024 at 6:42 pm. The
						item is currently in
	Daniel Taschner & Arin Bratcher,					transit to the
9414811898765404662537	Husband And Wife	2 Meadowlark Ct	Artesia	NM	88210-9279	destination.
						Your item has been
						delivered to the original
						sender at 1:40 pm on
						March 14, 2024 in
9414811898765404660212	William E. Gregory	305 S Hemlock Ave	Roswell	NM	88203-1603	SANTA FE, NM 87501.
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						Your item was delivered
						to an individual at the
						address at 12:41 pm on
						March 7, 2024 in
9414811898765404660205	Kathy Gregory	608 Lakeside Dr	Carlsbad	NM	88220-5207	CARLSBAD, NM 88220.

9414811898765404660281	Brian L. McGonagill & Shirley C. McGonagill, Husband And Wife	1612 Westridge Rd	Carlsbad	NM	88220-4077	Your item was delivered to an individual at the address at 4:07 pm on March 5, 2024 in CARLSBAD, NM 88220.
9414811898765404660274	Chasity Garza	403 Doolie St	Uvalde	TX	78801-5801	Your item was delivered to an individual at the address at 4:23 pm on March 5, 2024 in UVALDE, TX 78801.
9414811898765404660861	Clarence W. Ervin	4016 Jones St	Carlsbad	NM	88220-2700	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765404660847	Peter A. Panagopoulos	511 W Reinken Ave	Belen	NM	87002-3640	Your item was delivered to an individual at the address at 10:41 am on March 5, 2024 in BELEN, NM 87002.
9414811898765404660878	Peter A. Panagopoulos, Andreas P. Panagopoulos, Pavlos P. Panagopoulos, Panagiota P. Panagopou, Magdalene P. Panagopoulos D/B/A Panagopoulos E	512 W Reinken Ave	Belen	NM	87002	Your item was delivered to an individual at the address at 10:41 am on March 5, 2024 in BELEN, NM 87002.
9414811898765404660762	Panagopoulos Enterprises, LLC	513 W Reinken Ave	Belen	NM	87002	Your item was delivered to an individual at the address at 10:41 am on March 5, 2024 in BELEN, NM 87002.

9414811898765404660700	Alma D. Granberry	2208 W 157th St	Harvey	IL		Your item was delivered to an individual at the address at 3:41 pm on March 12, 2024 in HARVEY, IL 60426.
9414811898765404660779	Andrew Don Fry	PO Box 2464	Roswell	NM	88202-2464	Your item arrived at our EL PASO TX DISTRIBUTION CENTER destination facility on March 14, 2024 at 5:44 pm. The item is currently in transit to the destination.
						This is a reminder to arrange for redelivery of your item or your item will be returned to
9414811898765404660953 9414811898765404660991		PO Box 1743	Midland  Midland	TX		Your item was picked up at a postal facility at 11:56 am on March 6, 2024 in MIDLAND, TX
9414811898765404660946	Glen Brady Williams and wife, Vivian Williams	RR 4 Box 195	Mountain Grove	МО	65711	Your item was delivered to an individual at the address at 12:57 pm on March 7, 2024 in MOUNTAIN GROVE, MO 65711.
	Harvard Energy Partners, LP	PO Box 936	Roswell	NM		Your item was picked up at the post office at 10:36 am on March 6, 2024 in ROSWELL, NM

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9414811898765404660601	Holsum, Inc.	723 N Main St	Roswell	NM		Your item has been delivered to the original sender at 1:40 pm on March 14, 2024 in SANTA FE, NM 87501.
9414811898765404660649	James Williams and wife, Troyce Williams	North HC Box 324	Mountain Grove	МО		Your item was delivered to an individual at the address at 2:26 pm on March 7, 2024 in MOUNTAIN GROVE, MO 65711.
9414811898765404660632	Joanne Bringham	1201 Snowden Farm Cv	Collierville	TN	38017-6902	Your item was delivered to an individual at the address at 12:08 pm on March 6, 2024 in COLLIERVILLE, TN 38017.
9414811898765404660113	Joshua R. Cress, Trustee of The Cress Family Trust Under Trust Agreement Dated April 15, 1993	PO Box 37	Roswell	NM		Your item has been delivered to the original sender at 1:40 pm on March 14, 2024 in SANTA FE, NM 87501.
9414811898765404660168	KCK Resources, Inc.	5600 Fenway	Midland	TX	79707-5023	Your item was delivered to an individual at the address at 10:13 am on March 5, 2024 in MIDLAND, TX 79707.
9414811898765404660120	KCK Resources, LLC	5600 Fenway	Midland	TX	79707-5023	Your item has been delivered to an agent for final delivery in MIDLAND, TX 79705 on March 11, 2024 at 4:05 pm.

9414811898765404660199	L. D. Williams and wife, Shirley Williams	2236 E Fairfield St	Mesa	AZ	85213-5211	Your item was delivered to an individual at the address at 2:00 pm on March 5, 2024 in MESA, AZ 85213.
9414811898765404660182	M. Brad Bennett and wife, Linda Bennett	PO Box 2062	Midland	ТX	79702-2062	This is a reminder to pick up your item before March 19, 2024 or your item will be returned on March 20, 2024. Please pick up the item at the MIDLAND, TX 79702 Post Office.
9414811898765404660175	Pamela O. Sledge	4714 W Dengar Ave	Midland	TX	79707-5203	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765404660366	Peregrine Production, LLC	PO Box 1844	Midland	TX	79702-1844	This is a reminder to pick up your item before March 19, 2024 or your item will be returned on March 20, 2024. Please pick up the item at the MIDLAND, TX 79702 Post Office.

9414811898765404660304	Randall S. Cate	6824 Island Cir	Midland	TX	79707-1413	Your item departed our USPS facility in OKLAHOMA CITY OK DISTRIBUTION CENTER on March 14, 2024 at 7:44 am. The item is currently in transit to the destination.
9414811898765404660342	S. J. Mansfield, III	8950 North Central Expy., Suite 102	Dallas	TX	75231	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765404660373	The John M. Roper 1992 Trust	9 Grovenor Ct	Dallas	TX	75225-2458	Your item has been delivered to the original sender at 1:40 pm on March 14, 2024 in SANTA FE, NM 87501.
9414811898765404660052	The Laura Patricia Eggemeyer 1992 Trust	4735 Elsby Ave	Dallas	TX	75209-3205	Your item was delivered to an individual at the address at 3:08 pm on March 7, 2024 in DALLAS, TX 75209.
9414811898765404660007	The R-N Limited Partnership	3755 East Grand Plains Rd	Roswell	NM	88203-9005	Your item arrived at the ROSWELL, NM 88201 post office at 9:12 am on March 12, 2024 and is ready for pickup.
9414811898765404660045	The Thomas C. Roper 1992 Trust	4790 S Lisbon Way	Aurora	со	80015-5459	Your item was delivered to an individual at the address at 12:02 pm on March 4, 2024 in AURORA, CO 80015.

9414811898765404660083	Walter E. Granberry, Jr.	4811 14th St	Lubbock	TX	Your item was delivered to an individual at the address at 12:24 pm on March 5, 2024 in LUBBOCK, TX 79416.
9414811898765404660465	Xplor Resources, LLC	1104 North Shore Dr	Carlsbad	NM	Your item was delivered to an individual at the address at 4:03 pm on March 5, 2024 in CARLSBAD, NM 88220.

# Carlsbad Current Argus.

#### Affidavit of Publication Ad # 0005881835 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:

02/25/2024

Subscribed and sworn before me this February 25,

State of WI, County of Brown **NOTARY PUBLIC** 

My commission expires

Ad # 0005881835 PO #: #112H-#122H # of Affidavits1

This is not an invoice

# 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 ("Division") hereby gives notice that the Division will hold public hearings before a hearing examiner on the following case. The hearings will be conducted in a hybrid fashion, both inperson at the Energy, Minerals, Natural Resources Department, Wendell Chino Building, Pecos Hall, 1220 South St. Francis Drive, 1st Floor, Santa Fe, NM 87505 and via the WebEx virtual meeting platform (sign-in information below) on Thursday, March 21, 2024, beginning at 8:15 a.m. To participate in the hearings, see the instructions posted below. The docket may be viewed at https://www.emnrd.nm.gov/ocd/hearing-info/ or obtained from Shella Apodaca, at Shella. Apodaca@emnrd.nm.gov. Documents filed in these cases may be viewed at https://ocdimage.emnrd.nm.gov/lmaging/Default.aspx. If you are an individual with a disability who needs a reader, amplifier, qualified sign language interpreter, or other form of auxiliary aid or service to attend or participate in a hearing, contact Shella. Apodaca@emnrd.nm.gov, or the New Mexico Relay Network at 1-800-659-1779, no later than March 10, 2024.

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: Alpha Energy Partners, LLC; Bird Creek Resources, Inc.; CALM Fort Worth Ventures, LLC; Chevron Midcontinent, LP; Chief Capital (O&G) II, LLC; ConocoPhillips Company; Devon Energy Pro-Ventures, LLC; Chevron Midcontinent, LP; Chief Capital (O&G) II, LLC; ConocoPhillips Company; Devon Energy Production Company; Gahr Energy Company; Goldfinger Oil & Gas, LLC; John D. Stribling, as his separate property, his heirs and devisees; KCK Energy, LLC; Margaret Stribling, as her separate property, her heirs and devisees; Martha Joy Stribling, as her separate property, her heirs and devisees; Martha Joy Stribling, as her separate property, her heirs and devisees; Mary Camille Hall, her heirs and devisees; N.M.S.H. & T.D.; NM Ventures, LLC; Norma J. Barton Chanley, her heirs and devisees; Northern Oil and Gas, Inc.; Robert Duncan Cain, Jr., as his separate property, his heirs and devisees; Salem Pecos Stribling, as his separate property, his or her heirs and devisees; SNW Permian, LLC; Ellipsis Oil & Gas Inc. (f/k/a Westlawn Fortuna, Inc.); Sue Osborn Powell, her heirs and devisees; Estate of Virginia Lee Davis, her heirs and devisees; JoAnn McNeill, her heirs and devisees; Patricia Ann Long, her heirs and devisees; Marilyn Gaye Bitsis, her heirs and devisees; John E. Hall, Ill, his heirs and devisees; Louis M. Ratliff Jr., his heirs and devisees; Nolan Creek, his heirs and devisees; Nevill Manning, his heirs and devisees; Law Firm of Klipstine & Hanratty; Childs & Bishop Law Offices, Inc.; Irma J. Gregory, her heirs and devisees; Mary White, her heirs and devisees; Daniel Taschner & Arin Bratcher, husband and wife, their heirs and devisees; Chaslty Garza, her heirs and devisees; Clarence W. Ervin, his heirs and devisees; Peter A. Panagopoulos, Andreas P. Panagopoulos, Pavlos P. Panagopoulos, Panagiota P. Panagopoulos, Magdalene P. Panagopoulos d/b/a Panagopoulos Enterprises, their heirs and A. Panagopoulos, Andreas P. Panagopoulos, Pavios P. Panagopoulos, Panagiota P. Panagopoulos, Magdalene P. Panagopoulos d/b/a Panagopoulos Enterprises, their heirs and devisees; Panagopoulos Enterprises, their heirs and devisees; Panagopoulos Enterprises, LLC; Alma D. Granberry, his or her heirs and devisees; Andrew Don Fry, his heirs and devisees; Debra Ward, her heirs and devisees; George M. O'Brien, his heirs and devisees; Glen Brady Williams and wife, Vivian Williams, their heirs and devisees; Harvard Energy Partners, LP; Holsum, Inc.; James Williams and wife, Troyce Williams, their heirs and devisees; Joanne Bringham, her heirs and devisees; Joshua R. Cress, Trustee of the Cress Family Trust under Trust Agreement dated April 15, 1993; KCK Resources, Inc.; KCK Resources, LLC; LD. Williams and wife, Shirley Williams, their heirs and devisees; M. Brad Bennett and wife, Linda Bennett, their heirs and devisees; Parela O. Sledge, her heirs and devisees; Peregrine Production, LLC; Randall S. Cate, his heirs and devisees; S. J. Mansfield, Ill, his or her heirs and devisees; The John M. Roper 1992 Trust; The Laura Patricia Eggemeyer 1992 Trust; Walter E. Granberry, Jr., his heirs and devisees; Xplor Resources, LLC; Estate of Gilberto Ruiz, his heirs and devisees; Estates of Howard D. Henry and Katie H. Henry, their heirs and devisees, and Possible Claimants to the Mineral Interest Owned by Joe H. Beeman, his heirs and devisees. gopoulos, Panagiota P. Panagopoulos, Magdalene P. Panavisees. Case No. 24216: Application of MRC Permian Company for

Case No. 24216: Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico. Applicant

m the above-styled cause seeks an order pooling an uncommitted mineral owners in the Bone Spring formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of the S/2 N/2 of Sections 9 and 10, Township 24 South, Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the proposed Emmett 10&9-245-28E RB #112H and Emmett 10&9-245-28E RB #122H wells, both to be horizontally drilled from a surface location in the NW/4 NW/4 (Unit D) of Section 10, with a first take point in the SE/4 NE/4 (Unit H) of Section 10 and a last take point in the SW/4 NW/4 (Unit E) of Section 9. 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 3 miles south of Loving, New Mexico. #5881835, Current Argus, February 25, 2024