BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING SEPTEMBER 11, 2024

CASE No. 25581

KYLE PIPKIN STATE COM 202H WELL

LEA COUNTY, NEW MEXICO



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

APPLICATIONS OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 25581

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COMPULSORY POOLING APPLICATION CHECKLIST

ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Case: 25581	APPLICANT'S RESPONSE
Date:	September 11, 2025
Applicant	MRC Toro, LLC
Designated Operator & OGRID (affiliation if applicable)	Matador Production Company [OGRID 228937]
Applicant's Counsel:	Holland & Hart LLP
Case Title:	APPLICATION OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.
Entries of Appearance/Intervenors:	N/A
Well Family	Kyle Pipkin State Com
Formation/Pool	
Formation Name(s) or Vertical Extent:	Wolfcamp
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	Wolfcamp formation
Pool Name and Pool Code:	WC-025 G-09 S263619C; 98234
Well Location Setback Rules:	Statewide rules
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	553.55 acres, more or less
Building Blocks:	40 acres
Orientation:	Standup
Description: TRS/County BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A Submitted by: Matador Production Company Hearing Date: September 11, 2025 Case No. 25581	E/2 W/2 of Sections 14, 23, and 26, and the NE/4 NW/4 and Lot 3 (W/2 NW/4 equivalent) of irregular Section 35, Township 26 South, Range 36 East, NMPM, Lea 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
Proximity Tracts: If yes, description	No
Proximity Defining Well: if yes, description	N/A
Applicant's Ownership in Each Tract	Exhibit C-2
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	

Geology Summary (including special considerations) **Exhibit D** Exhibit D-1 Spacing Unit Schematic Gunbarrel/Lateral Trajectory Schematic Exhibit D-2 Well Orientation (with rationale) **Exhibit D** Released to Imaging: 9/4/2025 10:56:28 AM Taiget 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-2 & C-3
General Location Map (including basin)	Exhibit D
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):	Adam G. Rankin
Signed Name (Attorney or Party Representative):	
Date:	09/03/2025

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

APPLICATION OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25581

APPLICATION

MRC Toro, LLC ("MRC" or "Applicant"), through 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 a standard 553.55-acre, more or less, horizontal well spacing unit in the

Wolfcamp (oil) formation underlying the E/2 W/2 of Sections 14, 23, and 26, and the NE/4 NW/4

and Lot 3 (W/2 NW/4 equivalent) of irregular Section 35, Township 26 South, Range 36 East,

NMPM, Lea 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 Kyle Pipkin Sate Com 202H well, with a surface hole location in the NE/4 NW/4

(Unit C) of Section 14, a first take point in the NE/4 NW/4 (Unit C) of Section 14 and a last take

point in the SE/4 SW/4 (Unit N) of irregular Section 35.

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

5. The pooling of interests in the proposed horizontal well spacing unit 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 September 11, 2025, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted interests in the proposed horizontal well spacing unit;
- B. Designating Matador Production Company as operator of this horizontal well spacing unit and the well to be drilled thereon;
- C. Authorizing Applicant to recover its costs of drilling, completing, and equipping the well;
- 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 well against any working interest owner who does not voluntarily participate in the drilling of the well.

Respectfully submitted,

HOLLAND & HART LLP

Bv:

Michael H. Feldewert
Adam G. Rankin
Paula M. Vance
Post Office Box 2208
Santa Fe, NM 87504
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505-983-6043 Facsimile
mfeldewert@hollandhart.com
agrankin@hollandhart.com
pmvance@hollandhart.com

ATTORNEYS FOR MRC TORO, LLC

CASE :

Application of MRC Toro, LLC for Compulsory Pooling, Lea County, New Mexico. Applicant in the above-styled cause seeks an order pooling a standard 553.55-acre, more or less, horizontal well spacing unit in the Wolfcamp (oil) formation underlying the E/2 W/2 of Sections 14, 23, and 26, and the NE/4 NW/4 and Lot 3 (W/2 NW/4 equivalent) of irregular Section 35, Township 26 South, Range 36 East, NMPM, Lea County, New Mexico. Said unit will be initially dedicated to the proposed Kyle Pipkin Sate Com 202H well, with a surface hole location in the NE/4 NW/4 (Unit C) of Section 14, a first take point in the NE/4 NW/4 (Unit C) of Section 14 and a last take point in the SE/4 SW/4 (Unit N) of irregular Section 35. Also to be considered will be the cost of drilling and completing the well and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the well, and a 200% charge for risk involved in drilling the well. The subject area is located approximately 6 miles southwest of Jal, New Mexico.

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

APPLICATION OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25581

SELF-AFFIRMED STATEMENT OF ADDISON COSTLEY

Addison Costley, of lawful age and being first duly sworn, declares as follows:

1. My name is Addison Costley. I work for MRC Energy Company, an affiliate of

MRC Toro, LLC ("MRC"), as a Landman.

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

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

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

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

the status of the lands in the subject area.

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

Wolfcamp formation in the standard 553.55-acre, more or less, horizontal well spacing unit

underlying the E/2 W/2 of Sections 14, 23, and 26, and the NE/4 NW/4 and Lot 3 (W/2 NW/4

equivalent) of irregular Section 35, Township 26 South, Range 36 East, NMPM, Lea County, New

Mexico, and initially dedicate this Wolfcamp spacing unit to the proposed Kyle Pipkin

State Com 202H well, with a surface hole location in the NE/4 NW/4 (Unit C) of Section

14, a first take point in the NE/4 NW/4 (Unit C) of Section 14 and a last take point in the

SE/4 SW/4 (Unit N) of irregular Section 35.

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

- MRC understands this well will be placed in the WC-025 G-09 S263619C;
 WOLFCAMP [98234] pool.
 - 6. MRC Exhibit C-1 contains the Form C-102 for the proposed initial well.
- 7. The completed intervals for the proposed well will remain within the standard setbacks required by the statewide rules set forth in 19.15.16.15 NMAC.
- 8. MRC Exhibit C-2 identifies the tracts of land comprising the proposed horizontal spacing unit. The land in the proposed spacing unit is comprised of state lands.
- 9. MRC Exhibit C-3 identifies the working interest owners that MRC is seeking to pool. The first page of Exhibit C-3 shows the parties MRC is seeking to pool on a unit basis. Behind the unit analysis, there are additional pages showing the working interest owners that MRC seeks to pool, on a tract by tract basis, along with their ownership interest in each of the tracts in the proposed horizontal spacing unit. The parties that MRC is seeking to pool are highlighted yellow.
 - 10. There are no depth severances within the Wolfcamp formation for this acreage.
- 11. While MRC was working to put this unit together, MRC proposed the above well to the working interest parties it seeks to pool. MRC Exhibit C-4 contains a representative copy of the forms of well proposal letters that were sent to the working interest owners, along with the AFE that was sent for the well. The costs reflected in the AFE are consistent with what other operators have incurred for drilling similar horizontal wells in the area.
- 12. MRC Exhibit C-5 contains a summary of MRC's contacts with the uncommitted working interest owners we seek to pool in this case. As indicated on MRC Exhibit C-5, MRC has been able to contact and have discussions with all of the working interest parties we seek to

pool. In my opinion, MRC has undertaken good faith efforts to reach an agreement with the working interest owners that MRC seeks to pool in this case.

- 13. MRC has made an estimate of overhead and administrative costs for drilling and producing the proposed well. It is \$10,000/month while drilling, and \$1,000/month while producing. These costs are consistent with what other operators are charging in this area for these types of wells. MRC respectfully requests that these administrative and overhead costs be incorporated into any order entered by the Division in this case.
- 14. I provided MRC's outside counsel, Holland & Hart, a list of names and addresses for the parties that MRC is seeking to pool. In compiling this notice list, MRC conducted a diligent search of all public records in the county where the proposed wells are located, including computer searches.
- 15. MRC 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.

Addison Costley

Date

8/27/2025

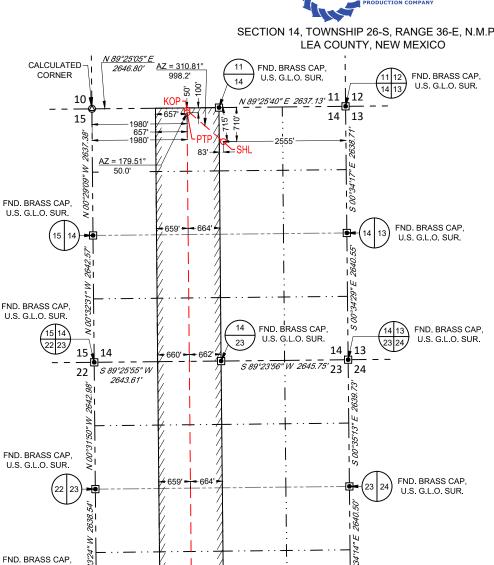
Exhibit C-1

C-102 Submit Electroni			State of New Mexico Energy, Minerals & Natural Resources Departs			*		Revise	ed July 9, 2024	
Via OCD Permit	ting		OIL CONSERVATION DIVISION			Submittal	Initial Submittal			
						Type:	Amended Report			
			<u></u>						As Drilled	
API Number		<u> </u>	Pool Code	OCATIO:			EDICATION	PLAT		
			98	3234	Pool N		C-025 G-09 S2	263619C;V		
Property Code			Property Name	ŀ	KYLE PIPKII	N STATE CO	M			202H
OGRID No.	228937		Operator Name		DOR PROD	UCTION COI			Ground Level Elev	2931'
Surface Owner:	State Fee	Tribal Federal				Mineral Owner:	State Fee Tribal	Federal		
					Surface	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County
В	14	26-S	36-E	-	710' N	2555' E	N 32.04858	374 W 1	03.2357017	LEA
						le Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County
3	35	26-S	36-E	-	110' S	1980' W	N 32.00062	.65 W 1	03.2381665	LEA
D F . 14	Ir cu D c	· · wulng	. W/ II 4 DI			lo 1 : 6 :	II.' (WAI)	lo El	. 10 1	
Dedicated Acres 553.55	Infill or Def	ining Well Defin	ing Well API			Overlapping Spacing Unit (Y/N) Consolidated Code				
			•							
Order Numbers						well Setbacks are un	nder Common Ownershi	p: Yes N	0	
						oint (KOP)				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S		Latitude		Longitude	County
N	14	26-S	36-E	-	50' N	1980' W	N 32.05040	017 W 1	03.2381183	LEA
					First Take	Point (FTP)				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County
С	14	26-S	36-E	-	100' N	1980' W	N 32.05026	42 W 1	03.2381185	LEA
					Last Take	Point (LTP)				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S		Latitude		Longitude	County
3	35	26-S	36-E	-	110' S	1980' W	N 32.00062	:65 W 1	03.2381665	LEA
			•	•	•			•		
Unitized Area or A	rea of Uniform I	ntrest		Spacing Unity	Туре		Ground 1	Floor Elevation		
					Horizont	al Vertical				
OPERATO	OR CERTII	FICATION				SURVEYOR	RS-CERTIFICA	ΓΙΟΝ		
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief; and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.					I hereby certify notes of united is true and cor	Mat the well local surveys made by n	tion shown on ne or under m my belief.	this plat was plotte y supervision, and t	d from field hat the same	
If this well is a horizontal well, I further certify that this organization has received The consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.					The state of the s	MAL SUE				
Signature			Date			Signature and Seal of	of Professional Surveyor	r Dat	е	
Print Name						Certificate Number	Date of	Survey 03/30/2025		
E-mail Address							50,50,2020			

cbmit Electronically ia OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024 Submittal Type: Amended Report Sar Drilled
perty Name and Well Number	KYLE PIPKIN STATE COM 202H	
SURFACE LOCATION (SHL) NEW MEXICO EAST NAD 1983 X=881420 Y=383143 LAT.: N 32.0485874 LONG.: W 103.2357017 NAD 1927 X=840231 Y=383085 LAT.: N 32.0484597 LONG.: W 103.2352458 710' FNL 2555' FEL KICK OFF POINT (KOP) NEW MEXICO EAST NAD 1983 X=880664 Y=383795 LAT.: N 32.0504017 LONG.: W 103.2381183 NAD 1927 X=839476 Y=383738 LAT.: N 32.0502739 LONG.: W 103.2376622 50' FNL 1980' FWL	NAD27 NAD2	FIRST PERF. POINT (FPP) NEW MEXICO EAST NAD 1983 X=880665 Y=383745 LAT.: N 32.0502642 LONG.: W 103.2381185 NAD 1927 X=839476 Y=383688 LAT.: N 32.0501365 LONG.: W 103.2376624 100' FNL 1980' FWL LAST PERF. POINT (LPP) BOTTOM HOLE LOCATION (BHL) NEW MEXICO EAST NAD 1983 X=880833 Y=365687 LAT.: N 32.0006265 LONG.: W 103.2381665 NAD 1927 X=839644 Y=365630 LAT.: N 32.0004983 LONG.: W 103.2377124 110' FSL 1980' FWL
	NAD27 X=838965.91 Y=367938.46 NAD83 NAD83 X=881478.42 Y=368008.59 27 26 Y=367995.70 A A A B A A B A A B A B A B A B A B A	SURVEYORS CERTIFICATION I hereby certify that the well location shown on thi plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. 03/30/2025 Date of Survey Signature and Seal of Professional Surveyor: M. B. M.



SECTION 14, TOWNSHIP 26-S, RANGE 36-E, N.M.P.M.



SURFACE LOCATION (SHL)

NEW MEXICO EAST NAD 1983 X=881420 Y=383143 LAT.: N 32.0485874 LONG.: W 103.2357017 710' FNL 2555' FEL

KICK OFF POINT (KOP)

NEW MEXICO EAST NAD 1983 X=880664 Y=383795 LAT.: N 32.0504017 LONG.: W 103.2381183 50' FNL 1980' FWL

FIRST PERF. POINT (FPP)

NEW MEXICO EAST NAD 1983 X=880665 Y=383745 LAT.: N 32.0502642 LONG.: W 103.2381185 100' FNL 1980' FWL

LAST PERF. POINT (LPP) **BOTTOM HOLE LOCATION (BHL)**

NEW MEXICO EAST NAD 1983 X=880833 Y=365687 LAT.: N 32.0006265 LONG.: W 103.2381665 110' FSL 1980' FWL



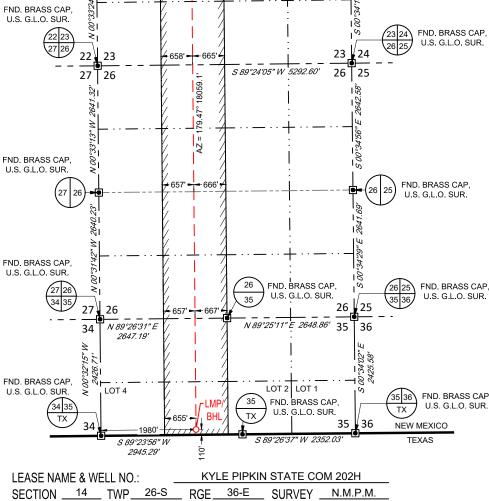
1000

M. BAR ONAL

Angel M. Baeza, P.S. No. 25116



481 WINSCOTT ROAD, Ste. 200 • BENBROOK, TEXAS 76126



FROM INT. OF NM-128 W, & N 3RD ST, GO SOUTH ON N 3RD ST ±1.7 MILES

THENCE CONTINUE ONTO NM-205 S/FRYING PAN RD ±3.9 MILES, THENCE WEST (RIGHT) ON ANTHONY RD. ±0.3 MILES, THENCE SOUTH (LEFT) ON A PROPOSED RD. ±209 FEET TO A POINT ±368 FEET NORTHEAST OF THE LOCATION.

STATE 710' FNL & 2555' FEL NM

ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO COORDINATE SYSTEM OF 1983, EAST ZONE, U.S. SURVEY FEET

LEA

COUNTY

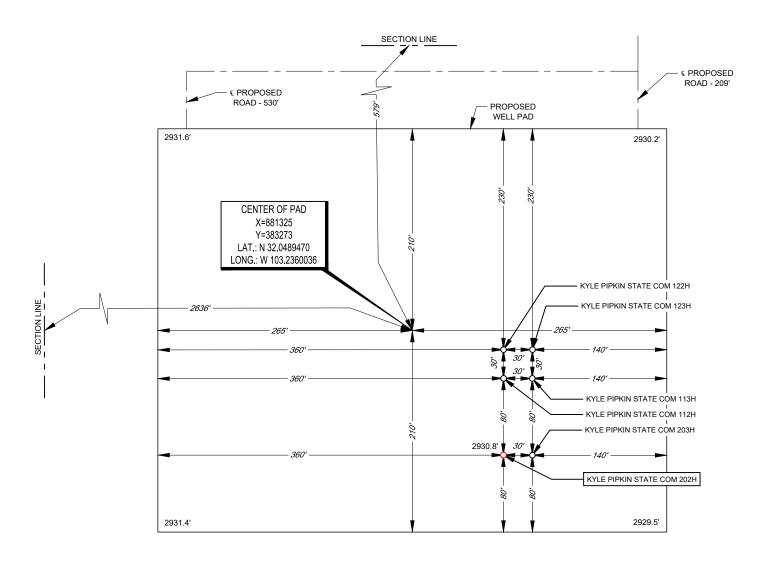
DESCRIPTION

DISTANCE & DIRECTION

MEXICO COORDINATE SYSTEM OF 1983, EAST ZONE, U.S. SURVEY FEET
THIS EASEMENT/SERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND
PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY MATADOR PRODUCTION COMPANY.
THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS
NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.
AS OF THE DATE OF SURVEY, ALL ABOVE GROUND APPURTENANCES WITHIN 300' OF THE STAKED LOCATION ARE SHOWN HEREON.



SECTION 14, TOWNSHIP 26-S, RANGE 36-E, N.M.P.M. LEA COUNTY, NEW MEXICO

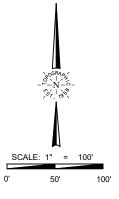


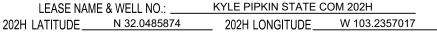


Angel M. Baeza, P.S. No. 25116

ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE NEW MEXICO COORDINATE SYSTEM OF 1983, EAST ZONE, U.S. SURVEY FEET. ELEVATIONS USED ARE NAVD88, OBTAINED THROUGH AN OPUS SOLUTION.

THIS PROPOSED PAD SITE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY MATADOR PRODUCTION COMPANY. ONLY THE DATA SHOWN ABOVE IS BEING CERTIFIED TO, ALL OTHER INFORMATION WAS INTENTIONALLY OMITTED. THIS PLAT IS ONLY INTENDED TO BE USED FOR A PERMIT AND IS NOT A BOUNDARY SURVEY. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

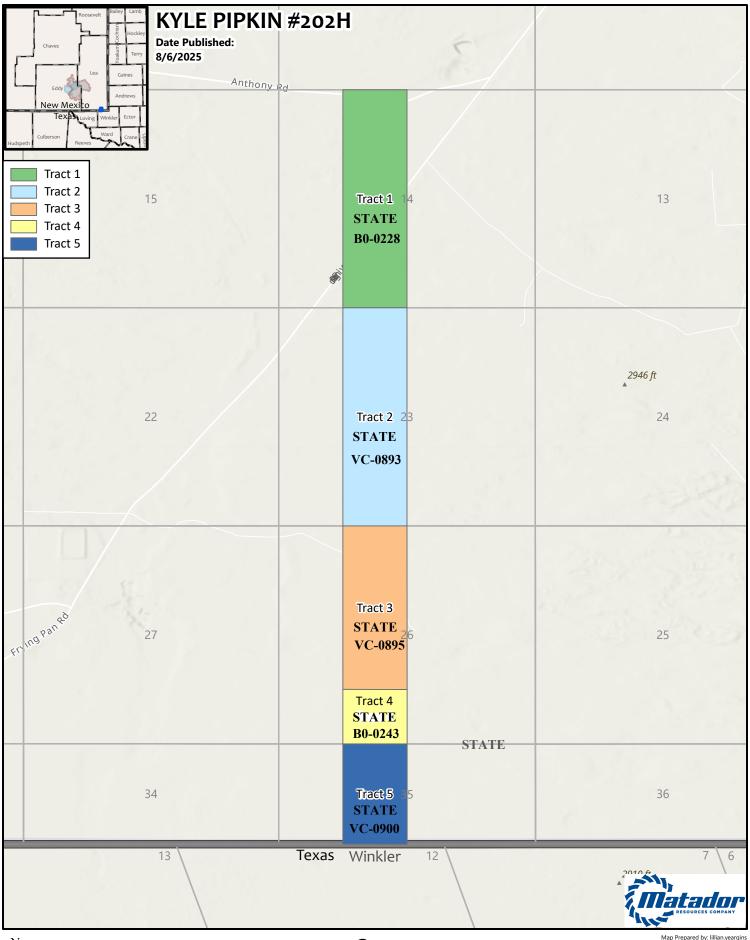




CENTER OF PAD IS 579' FNL & 2636' FWL



Exhibit C-2





1:28,000 1 inch equals 2,333 feet

Map Prepared by: lillian.yeargins
Date: August 6, 2025
Project: \\gis\UserData\\yeargins\-projects\\Tract Maps\Tract Maps.Tark Maps. Apric Maps. Apric

Exhibit C-3

Kyle Pipkin 202H (E2/W2)					
Summary of Interests					
Matador Working Interest		89.6780049	9%		
Compulsory Pool Interest 10.3219951%					
Interest Owners:	Description:	Tract:	Interest:		
Chevron USA, Inc.	Uncommitted Working Interest	4	7.22609%		
PBEX, LLC	Uncommitted Working Interest	1	2.78632%		
Heritage Exploration - Permian, LLC	Uncommitted Working Interest	1	0.30959%		

^{*} MRC TORO, LLC is seeking to force pool the parties highlighted in yellow

202H (E2W2)		
of Interests		
et 1		
Description:	Net Mineral Acres:	Working Interest in Tract:
Committed Working Interest	142.86260	89.28912%
Uncommited Working Interest	15.42366336	9.63979%
Uncommited Working Interest	1.71374032	1.07109%
ect 2		
Description:	Net Mineral Acres:	Working Interest in Tract:
Commited Working Interest	160.000000	100.000000%
et 3		
Description:	Net Mineral Acres:	Working Interest in Tract:
Committed Working Interest	120.000000	100.000000%
ect 4		
Description:	Net Mineral Acres:	Working Interest in Tract:
Uncommitted Working Interest	40.00000000	100.00000%
et 5		
Description:	Net Mineral Acres:	Working Interest in Tract:
Commited Working Interest	73.550000	100.000000%
	Committed Working Interest Uncommited Working Interest Uncommited Working Interest Oct 2 Description: Commited Working Interest Oct 3 Description: Commited Working Interest Oct 4 Description: Uncommited Working Interest Oct 5 Description: Uncommited Working Interest Oct 5 Description:	Description: Description: Committed Working Interest Uncommited Working Interest Unc

^{*} MRC TORO, LLC is seeking to force pool the parties highlighted in yellow * Pending State Land Office Assignment

Exhibit C-4

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-4
Submitted by: Matador Production Company
Hearing Date: September 11, 2025
Case No. 25581

MRC Permian Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.371.5474

addison.costley@matadorresources.com

Addison Costley Landman

June 18, 2025

VIA CERTIFIED RETURN RECEIPT MAIL

PBEX, LLC 223 W St. Midland, TX 79701

Re: Kyle Pipkin State Com #202H & #203H (the "Wells")

Participation Proposal

Sections 14, 23, 26, & 35, Township 26 South, Range 36 East

Lea County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's wells, located in Sections 14, 23, 26, & 35, Township 26 South, Range 36 East, Lea County, New Mexico:

Well Name	SHL	FTP	LTP	TVD	TMD	Formation
Kyle Pipkin State Com #202H	NE4NW4 14-26S-36E	1980' FWL & 100' FNL of Sec. 14-26S-R36E	1980' FWL & 100' FSL of Sec. 35-26S-R36E	~11,300'	~28,896'	Wolfcamp
Kyle Pipkin State Com #203H	NW4NE4 14-26S-36E	1980' FEL & 100' FNL of Sec. 14-26S-R36E	1980' FEL & 100' FSL of Sec. 35-26S-R36E	~11,300'	~28,846'	Wolfcamp

In connection with the above, please note the estimated cost of drilling, testing, completing, and equipping of each Well is itemized on the two (2) enclosed Authority for Expenditures ("AFE") dated March 25, 2025.

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 Jun 16, 2025, by and between Matador Production Company, as Operator and MRC Permian Company et al as Non-Operators covering All of Sections 14, 23, 26, & 35, Township 26 South, Range 36 East, Lea County, New Mexico, and has the following general provisions:

- 100/300/300 Non-consenting penalty
- \$10,000/\$1,000 Drilling and Producing rate
- Matador Production Company named as Operator

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

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

Sincerely,

MRC PERMIAN COMPANY

Addison Costley

Addison Costley

PBEX, LLC hereby elects to:
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matado Production Company's Kyle Pipkin State Com #202H well. Not to participate in the Kyle Pipkin State Com #202H .
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matado Production Company's Kyle Pipkin State Com #203H well. Not to participate in the Kyle Pipkin State Com #203H .
PBEX, LLC By:
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:	March 25th. 2025	AND AUTHORIZATION FOR EXPENDITURE AFE NO.:	
WELL NAME:	Kyle Pipkin State Com 202H	FIELD:	4:
LOCATION:	Sections 14/23/26/35 26S-36E	MD/TVD:	28896'/11350'
COUNTY/STATE:	Lea, NM	LATERAL LENGTH:	
MRC WI:			,
GEOLOGIC TARGET:	Wolfcamp A		
REMARKS:	Drill and complete a horizontal 3.4 mile long	Wolfcamp A target with about 68 frac stages	

		DRILLING	COMPLETION	PRODUCTION		TOTAL
INTANGIBLE COSTS		COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Land / Legal / Regulatory	\$_	58,000	\$	\$ 10,000	19040000	78,000
Location, Surveys & Damages	_	161,667	13,000	25,000	124,020	323,687
Drilling	_	1,405,692				1,405,692
Cementing & Float Equip	<u>-</u>	396,000	7			396,000
Logging / Formation Evaluation	_		3,750	3,000		6,750
Flowback - Labor	_			21,000		21,000
Flowback - Surface Rentals	_			151,450		151,450
Flowback - Rental Living Quarters	_	40.070		30,000		30,000
Mud Logging	_	46,879				46,879 186,904
Mud Circulation System	_	186,904	62.000	47 000		560,000
Mud & Chemicals	_	480,000 235,000	63,000	17,000	4.000	239,000
Mud / Wastewater Disposal	_	25,300	46,500	3,000	4,000	74,800
Freight / Transportation	-	200,100	120,000	15,000	25,200	360,300
Rig Supervision / Engineering Drill Bits	_	163,900	120,000	13,000	23,200	163,900
Fuel & Power	-	211,750	543,381	2,000		757,131
Water	2	60,000	1,079,795	2,000		1,139,795
Drig & Completion Overhead	S 	10,000	1,079,730	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		10,000
Plugging & Abandonment		10,000		·		10,000
Directional Drilling, Surveys	=	404,200				404,200
Completion Unit, Swab, CTU	-	404,200	222,500	20,000		242,500
Perforating, Wireline, Slickline		_ _	258,432	7,000		265,432
High Pressure Pump Truck	- -		136,350	5,000		141,350
Stimulation	-		4,298,061			4,298,061
Stimulation Flowback & Disp	=		15,500	72		15,500
Insurance	·	23,117				23,117
Labor	8	234,500	65,500	15,000	11,250	326,250
Rental - Surface Equipment	-	181,743	378,720	10,000	42,000	612,463
Rental - Downhole Equipment	-	318,200	94,500			412,700
Rental - Living Quarters	· ·	59,955	52,805		11,250	124,010
Contingency	_	146,952	309,373	33,445	22,772	512,542
Operations Center	<u>-</u>	35,497				35,497
TOTAL	INTANGIBLES >	5,045,356	7,701,168	367,895	250,492	13,364,910
TANOIDI E CORTO		DRILLING COSTS	COMPLETION COSTS	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS
TANGIBLE COSTS Surface Casing		00010	00010	00010	TAGILITY GOOTG	00010
		87 357	¢	¢	¢	\$ 87.357
<u> </u>	*_	87,357 243 961	\$	\$	\$	
Intermediate Casing	\$=	243,961	\$	\$	\$	243,961
Intermediate Casing Drilling Liner	* =	243,961 380,232	\$	\$	\$	243,961 380,232
Intermediate Casing Drilling Liner Production Casing	*=	243,961 380,232 997,942	\$ 	\$	\$	243,961 380,232
Intermediate Casing Drilling Liner Production Casing Production Liner	*	243,961 380,232	\$	136,800	\$	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing	*	243,961 380,232 997,942	\$		12,000	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner	\$_ 	243,961 380,232 997,942	80,020	136,800		243,961 380,232 997,942 136,800 270,000
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers	*= = = = = = =	243,961 380,232 997,942		136,800		243,961 380,232 997,942 136,800 270,000 86,020
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead	*= = = = = =	243,961 380,232 997,942 158,000		136,800	12,000	243,961 380,232 997,942 136,800 270,000 86,020 149,375
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks	*= = = = = = = =	243,961 380,232 997,942 - - 158,000		136,800	12,000	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels	\$	243,961 380,232 997,942 - - 158,000		136,800 100,000 6,000	12,000 149,375 261,125	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines	\$	243,961 380,232 997,942 - - 158,000		136,800	12,000 149,375 261,125 32,500	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string	\$	243,961 380,232 997,942 		136,800 100,000 6,000	12,000 149,375 261,125 32,500	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment	•	243,961 380,232 997,942 		136,800 100,000 6,000	12,000 149,375 261,125 32,500 3,000 266,700	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor	•	243,961 380,232 997,942 		136,800 100,000 6,000	12,000 149,375 261,125 32,500	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	\bar{\}_{\text{-}}	243,961 380,232 997,942 		136,800 100,000 6,000	12,000 149,375 261,125 32,500 3,000 266,700	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole	\$	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700	243,961 380,232 997,942 - 136,800 270,000 86,020 149,375 261,125 32,500 - 25,000 3,000 266,700 99,569
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	\bar{\}_{\}_{\bar{\}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation	•	243,961 380,232 997,942 158,000		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	•	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping	\bar{\}_{\}_{\bar{\}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines	\bar{\}_{\}_{\bar{\}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 400,000	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	\$	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 400,000	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569 207,000 400,000
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	\$	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 - 400,000 - 43,420 19,750	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569 207,000 400,000 43,420 19,750
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	•	243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569 - - 207,000 400,000 43,420 19,750 86,100
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding		243,961 380,232 997,942 		136,800 100,000 6,000 25,000 10,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 400,000 43,420 19,750 86,100 160,000	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA		243,961 380,232 997,942 		136,800 100,000 6,000 25,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 400,000 	243,961 380,232 997,942
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety		243,961 380,232 997,942 158,000	80,020	136,800 100,000 6,000 25,000 10,000 	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 	243,961 380,232 997,942 136,800 270,000 86,020 149,375 261,125 32,500 25,000 3,000 266,700 99,569
Intermediate Casing Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA Instrumentation / Safety	AL TANGIBLES >	243,961 380,232 997,942 		136,800 100,000 6,000 25,000 10,000	12,000 149,375 261,125 32,500 3,000 266,700 89,569 196,000 400,000 	243,961 380,232 997,942

PREPARED BY MATADOR PRODUCTION COMPANY: Team Lead - WTX/NM Drilling Engineer: Perry Hawks Completions Engineer: Trace Saha LMW Production Engineer: Eddy Mercedes MATADOR RESOURCES COMPANY APPROVAL: Executive VP, CFO EVP, Co-COO EVP Reservoir_ EVP Geoscience _____ELF EVP Production ___ President Land __ VHS

EVP, CAO	RTM EVP, General Co	BAE	?=====
NON OPERATING PARTNER	APPROVAL:		
Company Name:		Working Interest (%):	Tax ID:
Signed by:		Date:	i e
Title:		Approval:Yes	No (mark one)

ags on any specific item or the total cost of the project, Tubing installation appraised under the AFE, may be delayed up to a year affor the well has been comploted. In executing this AFE, the Participant agrees to pap

Exhibit C-5

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C-5
Submitted by: Matador Production Company
Hearing Date: September 11, 2025
Case No. 25581

Summary of Communications Kyle Pipkin State Com 202H (Slot 2- WFMP)

Uncommitted Working Interest Owner

1. Chevron USA, Inc.

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

- Proposal sent June 18, 2025
- Email July 7, 2025
- In-person meeting July 17, 2025
- Email July 25, 2025

Uncommitted Working Interest Owner

2. PBEX, LLC

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

- Proposal sent June 18, 2025
- Email July 15, 2025

Uncommitted Working Interest Owner

3. Heritage Exploration – Permian, LLC

In addition to sending well proposals, Matador has had discussions with **Heritage Exploration** – **Permian, LLC** regarding their interest and we are continuing to discuss voluntary joinder.

- Proposal sent July 31, 2025
- Email August 18, 2025

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

APPLICATIONS OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25581

AFFIDAVIT OF BLAKE HERBER

Blake Herber, of lawful age and being first duly sworn, declares as follows:

1. My name is Blake Herber. I work for MRC Energy Company, an affiliate of

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

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

expert witness in petroleum geology. My credentials as a petroleum geologist have been accepted

by the Division and made a matter of record.

3. I am familiar with the applications filed by MRC in these cases, and I have

conducted a geologic study of the lands in the subject area.

4. MRC Exhibit D-1 is a locator map outlining the horizontal spacing units with a

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

5. In these cases, MRC intends to develop the Upper Wolfcamp of the Wolfcamp

formation.

6. MRC Exhibit D-2 is a subsea structure map prepared off the top of the Wolfcamp

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

gently dipping to the southwest. The structure appears consistent across the proposed wellbore

paths. I do not observe any faulting, pinchouts, or other geologic impediments to horizontal

drilling.

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

- 7. Also included on MRC Exhibit D-2 is a line of cross section from A to A'.
- 8. MRC Exhibit D-3 is a structural cross section prepared displaying open-hole logs run over the Wolfcamp formation from the three representative wells denoted from A to A'. For each well in the cross section, the following logs are included: gamma ray, caliper, resistivity, and porosity, where available. The proposed target interval for the proposed wells is labeled and marked with a yellow shaded area. The logs in the cross section demonstrate that the targeted interval, within the Wolfcamp formation, is consistent in thickness across the entirety of the proposed spacing units.
- 9. In my opinion, the standup orientation is the preferred orientation for development in this area for Wolfcamp wells because the maximum horizontal stress is east-west in this area.
- 10. Based on my geologic study of the area, I have not identified any geologic impediments to drilling horizontal wells within the Wolfcamp formation in the area of the spacing units proposed in these cases.
- 11. In my opinion, each quarter-quarter section will be productive and contribute moreor-less equally to production from each horizontal spacing unit.
- 12. 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.
- 13. Approving MRC's application will be in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 14. MRC Exhibits D-1 through D-3 were either prepared by me or compiled under my direction and supervision.

FURTHER AFFIANT SAYETH NOT.

	Sila
	BLAKE HERBER
STATE OF TEXAS	`
STATE OF TEXAS)
COUNTY OF DALLAS	,
SUBSCRIBED and SW	ORN to before me this 20th day of August 2025 by
Blake Herber.	
	Meme Jakway Hainge
My Commission Expires:	JAIME JAKEWAY GRAINGER Notary ID #131259323
8/24/2025	My Commission Expires August 24, 2025

Received by OCD: 9/4/2025 10:22:58 AM

Locator Map

Exhibit D-1

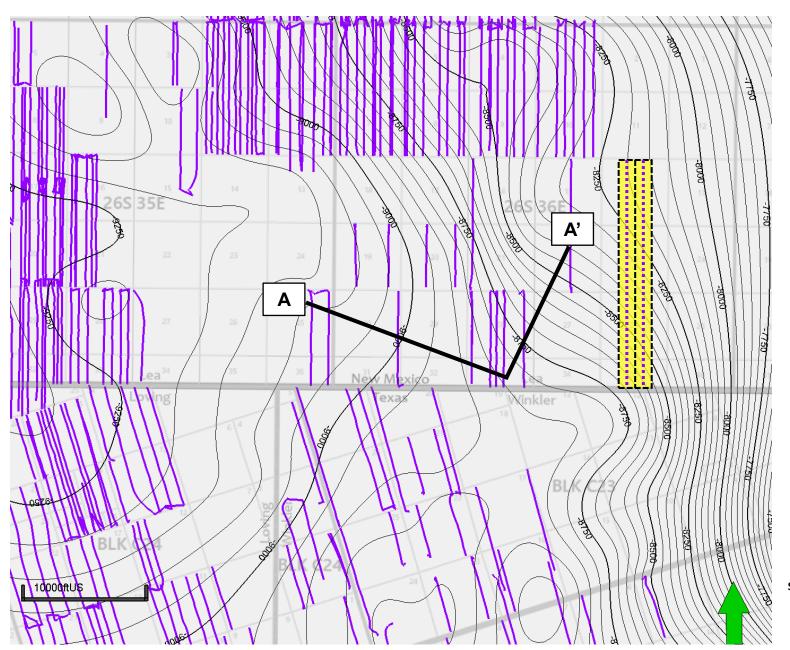
175 25E 175 26E 195 25E 195 25E 195 25E 195 26E 195 26E	75 27E 175 28E 185 27E 185 28E 95 27E 195 28E 205 28E	175 29E 185 29E 195 29E 205 29E	205 XXE	Abo F	Goat Se 19532E Aquifer 20532E Capitar	205 336	195 34E 185 34E 195 34E 205 34E	175 35E 185 35E 195 35E 205 35E	185 36E 185 36E 195 36E	175 37E 185 37E 195 37E 205 37E	175 3 ME 185 3 ME 195 3 ME 205 3 ME	175 396 185 396 195 396 225 396	BLK AS Gaine BLK A12 BLK A28
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195 25E 205 25E 205 26E	205 281	205 296	205 XXE	apitan A	Aquifer 205322 Capitar	205 3 36	205 3 ≪	205 358	205 3AE	205 37E	205 3 85	1963 3965 208 3965	BLK A12 BLK A28
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			1000	00ftUS						No. of The Lot	245 325	265	BEKASS
15 24E 265 25E 265 2	26E 265 27E	265 201	New Mexico	0		175	265-33E	265 14E	210 101	202300	HO I/E	386	BLK A56
	55 24E 235 25E 245 55 24E 255 25E 251	65 24E 245 25E 245 24E 245 27E 5 24E 255 25E 255 26E 255 27E	235 24E 235 25E 245 24E 245 27E 235 28E 255 28E 255 26E 255 28E	235 24E 255 25E 255 26E 255 27E 255 28E 255 29E	235 24E 255 25E 255 26E 255 27E 255 28E 255 29E 255 30E 235 24E 265 25E 265 26E 265 27E 265 28E 265 2	235 24E 255 25E 255 26E 255 27E 255 28E 255 29E 255 31E 255 31	235 27E 235 28E 245 24E 245 24E 245 27E 245 28E 245 29E 235 30E 235 31E 245 31	235 27E 235 28E 245 28E 245 28E 255 28E 255 28E 255 28E 255 38E 255 25E 255 25	235 24E 245 25E 245 24E 245 27E 245 28E 245 29E 245 30E 245 31E 245 32E 245 33E 245 34E 245 34	235 24E 255 25E 265 26E 265 27E 265 28E 265 28E 265 27E 265 28E 265 28E 265 24E 265 24	235 24E 255 25E 265 26E 265 27E 265 28E 265 28E 265 28E 265 36E 235 30E 235 31E 225 31E 225 31E 225 34E 235 34E 235 35E 245 36E 245 36	235 24E 255 25E 255 26E 255 27E 255 26E 255 26E 255 26E 255 27E 255 37E 265 37	255 24E 255 25E 255 26E 255 27E 255 28E 255 29E 255 30E 255 31E 255 32E 255 34E 255 34E 255 34E 255 37E 38E 255 37E 25

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D-1

Submitted by: Matador Production Company
Hearing Date: September 11, 2025
Case No. 25581



WC-025 G-09 S263619C;WOLFCAMP [98234] Exhibit D-2 Structure Map (Top Wolfcamp Subsea) A – A' Reference Line



Map Legend

Wolfcamp Wells

Kyle Pipkin #202H and #203H

Project Area

C. I. = 50'

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D-2
Submitted by: Matador Production Company
Hearing Date: September 11, 2025
Case No. 25581



WC-025 G-09 S263619C;WOLFCAMP [98234]

Submitted by: Matador Production Company Hearing Date: September 11, 2025

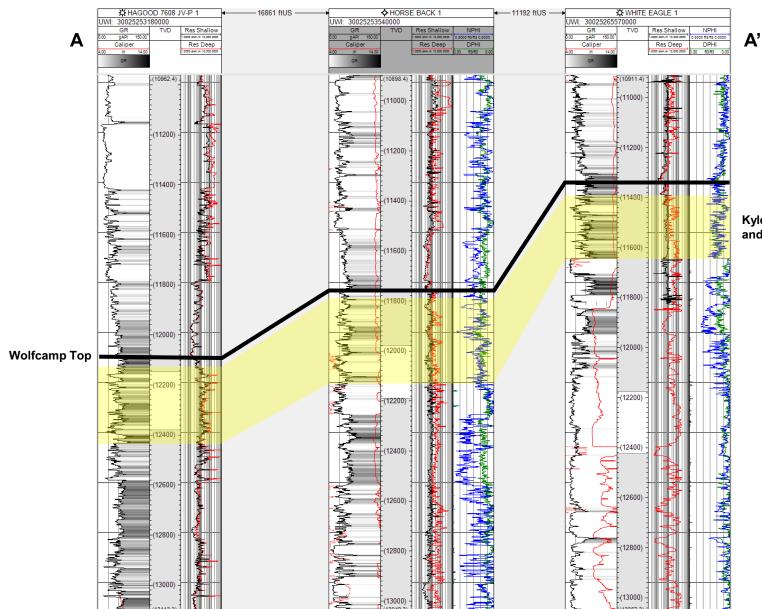
Exhibit No. D-3

Hearing Date: September 11, 2025

Exhibit No. D-3

Hearing Date: September 11, 2025 Structural Cross-Section A – A'

Case No. 25581



Kyle Pipkin #202H and #203H Target

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

APPLICATIONS OF MRC TORO, LLC FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 25581

SELF-AFFIRMED STATEMENT OF PAULA M. VANCE

1. I am attorney in fact and authorized representative of MRC Toro, LLC ("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 August 29, 2025.

5. I caused a notice to be published to all parties subject to these proceedings. An

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

is attached herein.

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

the foregoing statements are true and correct. I understand that this self-affirmed statement will be

used as written testimony in this case. This statement is made on the date next to my signature

below.

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

Submitted by: Matador Production Comp Hearing Date: September 11, 2025

Case No. 25581

09/04/25

Date



Paula M. Vance Associate Phone (505) 988-4421 Fax (505) 819-5579 pmvance@hollandhart.com

August 22, 2025

VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

TO: ALL AFFECTED INTEREST OWNERS

Re: Application of MRC Toro, LLC for Compulsory Pooling, Lea County, New

Mexico: Kyle Pipkin Sate Com 202H

Ladies & Gentlemen:

This letter is to advise you that MRC Toro, LLC has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on September 11, 2025, 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 Dr., Santa Fe, New Mexico. To participate virtually in the hearing, see the instructions posted on the OCD Hearings website: https://www.emnrd.nm.gov/ocd/hearing-info/.

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

If you have any questions about this matter, please contact Addison Costley at (972) 371-5474 or at Addison.costley@matadorresources.com.

Sincerely,

Paula M. Vance

ATTORNEY FOR MRC TORO, LLC

MRC - Kyle Pipkin 202H-203H wells - Case nos. 25581-25582 Postal Delivery Report

						Your item was delivered to an
						individual at the address at 11:35 am
						on August 28, 2025 in MIDLAND, TX
9414811898765472955722	Chevron USA, Inc.	6301 Deauville	Midland	TX	79706-2964	79706.
						Your item was delivered to an
						individual at the address at 4:00 pm on
						August 28, 2025 in MIDLAND, TX
9414811898765472955708	PBEX, LLC	223 W Wall St Ste 900	Midland	TX	79701-4567	79701.
						Your item was delivered to the front
						desk, reception area, or mail room at
						10:39 am on August 26, 2025 in
9414811898765472955791	Heritage Exploration - Permian, LLC	5600 N May Ave Ste 320	Oklahoma City	OK	73112-4275	OKLAHOMA CITY, OK 73112.

Affidavit of Publication

STATE OF NEW MEXICO COUNTY OF LEA

I, Daniel Russell, Publisher of the Hobbs News-Sun, a newspaper published at Hobbs, New Mexico, solemnly swear that the clipping attached hereto was published in the regular and entire issue of said newspaper, and not a supplement thereof for a period of 1 issue(s).

> Beginning with the issue dated August 24, 2025 and ending with the issue dated August 24, 2025.

Publisher

Sworn and subscribed to before me this 24th day of August 2025.

Business Manager

My commission expires January 29, 2027

(Seal)

STATE OF NEW MEXICO
NOTARY PUBLIC
GUSSIE RUTH BLACK
COMMISSION # 1087526
COMMISSION EXPIRES 01/29/2027

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937 and payment of fees for said publication has been made.

LEGAL

LEGAL

LEGAL NOTICE August 24, 2025

67100754

00303757

HOLLAND & HART LLC 110 N GUADALUPE ST., STE. 1 SANTA FE, NM 87501

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. F
Submitted by: Matador Production Company
Hearing Date: September 11, 2025
Case No. 25581