# BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING AUGUST 4, 2022

CASE NOS. 22955 & 22956

Uncle Richard State Com #213H well Uncle Richard State Com #214H well

# LEA COUNTY, NEW MEXICO



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

APPLICATIONS OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 22955 & 22956

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  - o Matador Exhibit C-3: Uncommitted WI Owners
  - o Matador Exhibit C-4: Sample Well Proposal Letters and AFE
  - o Matador Exhibit C-5: Chronology of Contacts
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- Matador Exhibit E: Self-Affirmed Statement of Notice

# COMPULSORY POOLING APPLICATION CHECKLIST

Page 3 of 5

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

Case: 22955	APPLICANT'S RESPONSE
Date	August 4, 2022
Applicant	Matador Production Company
Designated Operator & OGRID (affiliation if applicable)	228937
Applicant's Counsel:	Holland & Hart LLP
Case Title:	APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.
Entries of Appearance/Intervenors:	N/A
Well Family	Uncle Richard State Com
Formation/Pool	
Formation Name(s) or Vertical Extent:	Wolfcamp
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	N/A
Pool Name and Pool Code:	Jal; Wolfcamp, West (33813)
Well Location Setback Rules:	Statewide oil rules
Spacing Unit Size:	320 acres
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	320
Building Blocks:	40 acres
Orientation:	South-North
Description: TRS/County	W/2 E/2 of Sections 29 and 32, Township 24 South, Range 36 East, NMPM, Lea County, New Mexico.
Standard Horizontal Well Spacing Unit (Y/N), If No, describe	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	See Exhibit C-3
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	BEFORE THE OIL CONSERVATION DIVISION  Santa Fe, New Mexico  Exhibit No. A

Exhibit No. A
Submitted by: Matador Production Company
Hearing Date: August 4, 2022
Case No. 22955 & 22956

Watlet ived by OCD: 8/2/2022 6:02:01 PM	Uncle Richard State Com #213H well SHL: SW/4 SE/4 (Unit O) of Section 32 BHL: NW/4 NE/4 (Unit B) of Section 29 Target: Wolfcamp Orientation: South-North Completion: Standard Location	nge 4 o
Horizontal Well First and Last Take Points Completion Target (Formation, TVD and MD)	Exhibit C-1 Exhibit C-5	$\exists$
Completion raiget (Formation, 170 and 1810)	LAMBIC C-3	
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)	Exhibit C-2	
Pooled Parties (including ownership type)	Exhibit C-3; C-4	
Unlocatable Parties to be Pooled	N/A	
Ownership Depth Severance (including percentage above &		
below)	N/A	$\dashv$
Joinder		
Sample Copy of Proposal Letter	Exhibit C-5	
List of Interest Owners (ie Exhibit A of JOA)	Exhibit C-3, C-4	$\dashv$
Chronology of Contact with Non-Joined Working Interests	Exhibit C-6	-
Overhead Rates In Proposal Letter	Exhibit C-5	-
Cost Estimate to Drill and Complete	Exhibit C-5	-
Cost Estimate to Equip Well	Exhibit C-5	$\dashv$
Cost Estimate for Production Facilities	Exhibit C-5	
Geology		
Summary (including special considerations)	Exhibit D	$\dashv$
Spacing Unit Schematic	Exhibit D-1	$\dashv$
Gunbarrel/Lateral Trajectory Schematic	N/A	4
Well Orientation (with rationale)	Exhibit D	_
Target Formation	Exhibit D; D-3	_
HSU Cross Section	Exhibit D-3	

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Forms, Figures and Tables	
C-102	Exhibit C-1
Tracts	Exhibit C-2
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit C-3; C-4
General Location Map (including basin)	Exhibit D-1
Well Bore Location Map	Exhibit D-1
Structure Contour Map - Subsea Depth	Exhibit D-2
Cross Section Location Map (including wells)	Exhibit D-2
Cross Section (including Landing Zone)	Exhibit D-3
Additional Information	
Special Provisions/Stipulations	N/A
CERTIFICATION: I hereby certify that the information pro	ovided in this checklist is complete and accurate.
<b>Printed Name</b> (Attorney or Party Representative):	Paula M. Vance
Signed Name (Attorney or Party Representative):	Parila
Date:	2-Aug-22

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

Case: 22956	APPLICANT'S RESPONSE
Date	August 4, 2022
Applicant	Matador Production Company
Designated Operator & OGRID (affiliation if applicable)	228937
Applicant's Counsel:	Holland & Hart LLP
Case Title:	APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.
Entries of Appearance/Intervenors:	N/A
Well Family	Uncle Richard State Com
Formation/Pool	
Formation Name(s) or Vertical Extent:	Wolfcamp
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	N/A
Pool Name and Pool Code:	Jal; Wolfcamp, West (33813)
Well Location Setback Rules:	Statewide oil rules
Spacing Unit Size:	320 acres
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	320
Building Blocks:	40 acres
Orientation:	South-North
Description: TRS/County	E/2 E/2 of Sections 29 and 32, Township 24 South, Range 36 East, NMPM, Lea County, New Mexico.
Standard Horizontal Well Spacing Unit (Y/N), If No, describe	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	See Exhibit C-3
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	

Wetle#Lived by OCD: 8/2/2022 6:02:01 PM	Uncle Richard State Com #214H well SHL: SW/4 SE/4 (Unit O) of Section 32 BHL: NE/4 NE/4 (Unit A) of Section 29 Target: Wolfcamp Orientation: South-North Completion: Standard Location	Page 7
Horizontal Well First and Last Take Points	Exhibit C-1	
Completion Target (Formation, TVD and MD)	Exhibit C-5	
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		
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Unlocatable Parties to be Pooled	N/A	
Ownership Depth Severance (including percentage above &		
below)	N/A	
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Summary (including special considerations)	Exhibit D	
Spacing Unit Schematic	Exhibit D-1	
Gunbarrel/Lateral Trajectory Schematic	N/A	
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Depth Severance Distassion 6:02:01 PM	N/A Page 8
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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 pro	ovided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Paula M. Vance
Signed Name (Attorney or Party Representative):	DAV.
Date:	Tahmyr 2-Aug-22

Page 9 lof 52

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

APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

**CASE NO.** 22955

**APPLICATION** 

Matador Production Company ("Matador" 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 interests in the Wolfcamp formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of the W/2 E/2 of Sections 29 and 32, Township 24 South, Range 36 East, NMPM, Lea

County, New Mexico. In support of its application, Matador states:

1. An affiliate entity of Matador (OGRID No. 228937) is a working interest owner in

the proposed horizontal spacing unit and has the right to drill thereon.

2. Applicant seeks to initially dedicate the above-referenced horizontal spacing unit

to the proposed Uncle Richard State Com #213H well, to be horizontally drilled from a surface

location in the SW/4 SE/4 (Unit O) of Section 32 to a bottom hole location in the NW/4 NE/4

(Unit B) of Section 29.

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

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

4. The pooling of interests will allow Applicant to obtain a just and fair share of the

oil and gas underlying the subject lands, avoid the drilling of unnecessary wells, will prevent waste,

and will protect correlative rights.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B
Submitted by: Matador Production Company
Hearing Date: August 4, 2022
Case No. 22955 & 22956

1

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on August 4, 2022, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted interests in the horizontal spacing unit;
- B. Designating Applicant operator of this spacing unit and the horizontal 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% penalty 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

By:

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Adam G. Rankin
Julia Broggi
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ATTORNEYS FOR MATADOR PRODUCTION COMPANY

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

APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 22956

# **APPLICATION**

Matador Production Company ("Matador" 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 interests in the Wolfcamp formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of the E/2 E/2 of Sections 29 and 32, Township 24 South, Range 36 East, NMPM, Lea County, New Mexico. In support of its application, Matador states:

- 1. An affiliate entity of Matador (OGRID No. 228937) is a working interest owner in the proposed horizontal spacing unit and has the right to drill thereon.
- 2. Applicant seeks to initially dedicate the above-referenced horizontal spacing unit to the proposed **Uncle Richard State Com #214H well**, to be horizontally drilled from a surface location in the SE/4 SE/4 (Unit P) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 29.
- 3. Applicant has sought and been unable to obtain voluntary agreement for the development of these lands from all working interest owners in the subject spacing unit.
- 4. The pooling of interests will allow Applicant to obtain a just and fair share of the oil and gas underlying the subject lands, avoid the drilling of unnecessary wells, will prevent waste, and will protect correlative rights.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on August 4, 2022, and, after notice and hearing as required by law, the Division enter an order:

- A. Pooling all uncommitted interests in the horizontal spacing unit;
- B. Designating Applicant operator of this spacing unit and the horizontal 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% penalty 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

By:

Michael H. Feldewert
Adam G. Rankin
Julia Broggi
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ATTORNEYS FOR MATADOR PRODUCTION COMPANY

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

APPLICATIONS OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 22955 and 22956

**AFFIDAVIT OF DAVID JOHNS** 

David Johns, of lawful age and being first duly sworn, states the following:

of Matador Production Company ("Matador"), as a Landman. I have previously testified before

My name is David Johns and I am employed by MRC Energy Company, an affiliate

the New Mexico Oil Conservation Division as an expert witness in petroleum land matters. I am

familiar with the applications filed by Matador in these consolidated cases and the status of the

lands in the subject area.

1.

2. In this case, Matador seeks an order pooling the uncommitted interests in the

Wolfcamp formation in the following standard horizontal spacing units:

In Case 22955, Matador seeks to pool all uncommitted interests in the

Wolfcamp formation underlying a standard 320-acre, more or less, horizontal

well spacing unit comprised of the W/2 E/2 of Sections 29 and 32, Township

24 South, Range 36 East (NMPM), Lea County, New Mexico. The spacing unit

will be initially dedicated to the proposed Uncle Richard State Com #213H

well, to be horizontally drilled from a surface location in the SW/4 SE/4 (Unit

O) of Section 32 to a bottom hole location in the NW/4 NE/4 (Unit B) of

Section 29.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C
Submitted by: Matador Production Company
Hearing Date: August 4, 2022
Case No. 22955 & 22956

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- In Case 22956, Matador seeks to pool all uncommitted interests in the Wolfcamp formation underlying a standard 320-acre, more or less, horizontal well spacing unit comprised of the E/2 E/2 of Sections 29 and 32, Township 24 South, Range 36 East (NMPM), Lea County, New Mexico. The spacing unit will be initially dedicated to the proposed Uncle Richard State Com #214H well, to be horizontally drilled from a surface location in the SW/4 SE/4 (Unit O) of Section 32 to a bottom hole location in the NE/4 NE/4 (Unit A) of Section 29.
- 3. **Matador Exhibit C-1** contains draft Form C-102's for the proposed initial wells in each of these standard horizontal spacing units. These forms demonstrate that the completed interval for each well will meet the standard setback requirements for horizontal oil wells.
- 4. For Case Nos. 22955 and 22956, Matador understands that these Wolfcamp wells will be placed in the JAL; WOLFCAMP, WEST [33813] pool.
- 5. **Matador Exhibit C-2** identifies the tracts of land comprising each of the proposed horizontal spacing units. The subject acreage is comprised of state and fee acreage.
- 6. There are no depth severances within the Wolfcamp formation underlying this acreage.
- 7. **Matador Exhibit C-3** identifies the working interest owners that Matador is seeking to pool in each of these proposed horizontal spacing units.
- 8. The only overriding royalty interest that Matador is seeking to pool is Petrogulf Corporation, which owns an overriding royalty interest in both Case Nos. 22955 and Case No. 22956.

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- 9. **Matador Exhibit C-4** contains a sample of the well proposal letters and AFEs sent to the working interest owner Matador is seeking to pool. The costs reflected in these AFEs are consistent with what other operators have incurred for drilling similar horizontal wells in the area in these formations.
- 10. In Case No 22955 for the Uncle Richard State Com #213H, Matador plans to drill a pilot hole and take data, the operations for which have increased the AFE for the well approximately \$1,907,952 for the pilot hole operations. When proposing this well under a pooling order, Matador plans to separately propose (i) the well, with an estimate cost not including those additional pilot hole costs, and (ii) the costs attributable to the additional pilot hole hosts, so that the pooled working interest owners will have the opportunity to elect whether they want to participate in the pilot hole and share in the resultant data. In addition, based on the analysis of the data collected from the pilot, Matador will select the final specific target in either the Wolfcamp A or Wolfcamp B formation for the Uncle Richard State Com #214H (Case No. 22956). Matador Exhibit C-5 contains examples of the notices sent to the working interest owners in Case No. 22956 regarding the targeting for the Uncle Richard State Com #214H based on the results of the pilot hole.
- 11. **Matador Exhibit C-5** contains a general summary of the contacts with the uncommitted working interest owner that Matador was able to locate. For those owners it appears Matador has not been able to locate, we have conducted search of the public title documents as well as online searches in an effort to locate these individuals. In my opinion, Matador has undertaken good faith efforts to reach an agreement with the uncommitted mineral owners.

-

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- 12. Matador requests that the overhead and administrative costs for drilling and producing the proposed wells be set at \$8,000 per month while drilling and \$800 per month while producing. These costs are consistent with what other operators are charging in this area for similar wells.
- 13. Matador has provided the law firm of Holland & Hart LLP with the names and addresses (where available) of the parties that Matador seeks to pool and instructed that they be notified of this hearing.
- 14. **Matador Exhibits C-1 through C-5** were either prepared by me or compiled under my direction and supervision.

FURTHER AFFIANT SAYETH NOT.

David Johns

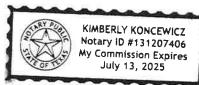
STATE OF TEXAS )
COUNTY OF DALLAS )

SUBSCRIBED and SWORN to before me this \_\_\_\_\_ day of \_\_\_\_\_ day of \_\_\_\_\_\_ 2022 by David Johns.

OTARY PUBLIC

My Commission Expires:

7/13/25



# EXHIBIT C-1

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BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico

Exhibit No. C-1 Submitted by: Matador Production Company

Hearing Date: August 4, 2022

Case No. 22955 & 22956

DISTRICT I DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

State of New Mexico 1825 N. FEENCH DR., HOBBS, NM 88240 Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

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

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 476-3460 Fex: (505) 476-3462

□ AMENDED REPORT

	WELL LOCATION AND ACREAGE DEDICATION PLAT	
API Number	Pool Code Pool Name	
Property Code	Property Name	Well Number
	UNCLE RICHARD STATE COM	213H
OGRID No.	Operator Name MATADOR PRODUCTION COMPANY	Elevation 3181.8'
		- t

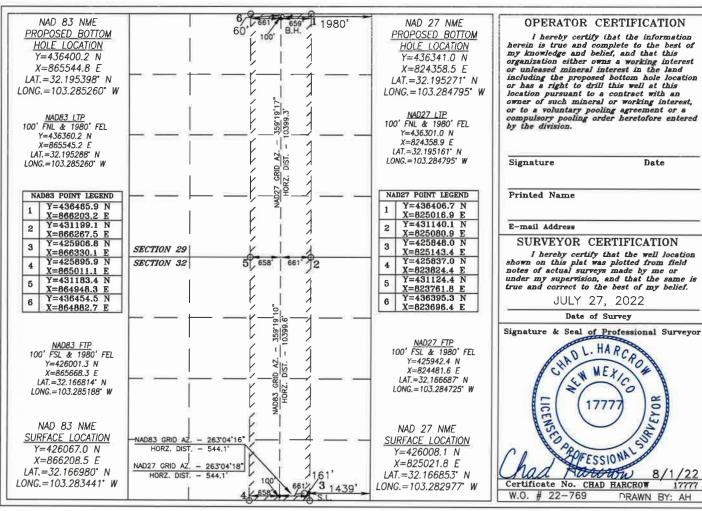
### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	32	24-S	36-E		161	SOUTH	1439	EAST	LEA

### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	p Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
В	29	24-9	36-E		60	NORTH	1980	EAST	LEA
Dedicated Acres Joint or Infill Consolidation Code		Code Or	der No.		,				
320.00									

# NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



DISTRICT I

### State of New Mexico 1625 N. FRENCH DR., HOBBS, NM 88240 Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

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

DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 478-3460 Fax: (505) 478-3462

□ AMENDED REPORT

Released to Imaging: 8/3/2022 8:04:04 AM

(000) 110 5200 Faz. (000) 110 0100	WELL LOCATION AND ACREAGE DI	EDICATION PLAT
API Number	Pool Code	Pool Name
Property Code	Property Name	Well Number
	UNCLE RICHARD STATE	<b>COM</b> 214H
OGRID No.	Operator Name MATADOR PRODUCTION CO	MPANY 3180.1

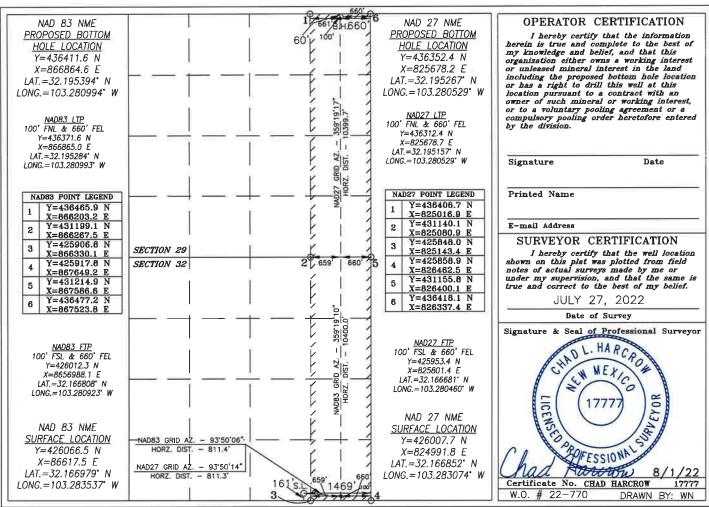
# Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	32	24-S	36-E		161	SOUTH	1469	EAST	LEA

### Bottom Hole Location If Different From Surface

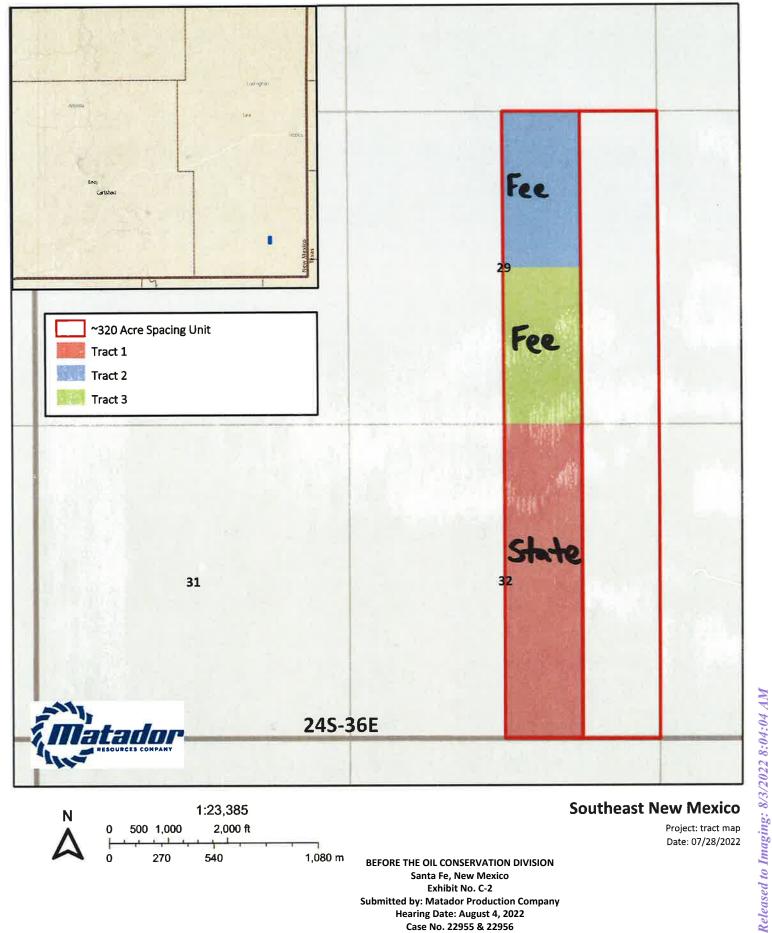
UL or lot No.	Section	Townsh	ip	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
А	29	24-	S	36-E		60	NORTH	600	EAST	LEA
Dedicated Acres   Joint or Infill   Consolidation Code				Code Or	der No.		,			
320.00										

# 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**

# Uncle Richard State Com #213H



# **Southeast New Mexico**

Project: tract map

Date: 07/28/2022

1:23,385

540

2,000 ft

1,080 m

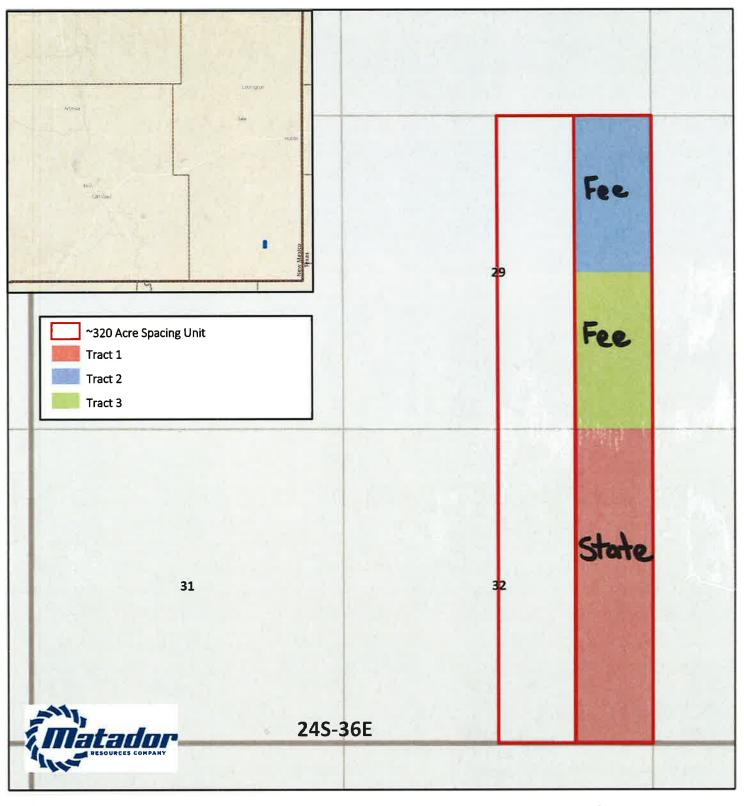
500 1,000

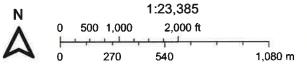
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BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. C-2 **Submitted by: Matador Production Company** Hearing Date: August 4, 2022 Case No. 22955 & 22956

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# Uncle Richard State Com #214H





# **Southeast New Mexico**

Project: tract map Date: 07/28/2022

# **EXHIBIT C-3**

Summary of Interests

Matador Working Interest

Anticipated Voluntary Joinder

Voluntary Joinder

Anticipated Voluntary Joi		12.5000%	
Compulsory Pool Interest		23.4274%	)
Interest Owners:	Description:	Tract:	Interest:
	Uncommitted Working Interest		
Petrogulf Corporation	Owner	1	12.5000%
	Uncommitted Mineral Interest		
Susan Scott	Owner	2	2.0833%
Angela Trapp Fuhrmann,			
Successor Trustee for the			
Renaissance Revocable	Uncommitted Mineral Interest		
Trust	Owner	2	0.7813%
	Uncommitted Mineral Interest		
K.T. Graham, LLC	Owner	2	0.7813%
Royalty Holding	Uncommitted Mineral Interest		
Company	Owner	2	0.7484%
Estate of E.M. Eldridge			
and wife, Jessie Eldridge	Uncommitted Mineral Interest		
and which sessie Elariage	Owner	2	0.0328%
Afton Lee Gille	Uncommitted Mineral Interest		0.05550
	Owner	2	0.0555%
Jeff Martin and wife,	Uncommitted Mineral Interest		
Karen Martin as Joint	Owner Owner	2	0.0555%
Tenants Roy D. Benningfield,	Owner		0.03337
Trustee of the			
Roy D. Binningfield			
Family Revocable Trust	Uncommitted Mineral Interest		
dated 9/16/1996	Owner	2	0.0555%
The Estate of Willie	OWILL	-	0.03337
Juanette Bray Tow	Uncommitted Mineral Interest		
Whittaker	Owner	2	0.0488%
Maverick Development,	Uncommitted Mineral Interest		
LLC	Owner	2	0.0281%
Brian Bray - heir of Larry	Uncommitted Mineral Interest		
Don Bray	Owner	2	0.0023%
Heath Bray - heir of Larry	Uncommitted Mineral Interest		
Don Bray	Owner	2	0.0023%
Keith Bray - heir of Larry	Uncommitted Mineral Interest		
Don Bray	Owner	2	0.0023%
Wollbark Possuross LLC	Uncommitted Working Interest		
Wellbark Resources, LLC	Owner	2	2.0833%
Gulf Coast Western, LLC	Uncommitted Working Interest		
Guil Coast Westelli, LLC	Owner	2	4.1667%

Case No. 22955 (W2 E2 of Section 29 & 32, 245, 36E)

64.0726% 0.0000%

12.5000%

Case No. 22	2956 (E2 E2 of Sections 29 & 3	32, 24S, 36E)	
Summary of Interests			
Matador Working Interest		62.5000%	
Voluntary Joinder		0.0000%	
Anticipated Voluntary Joins	ler	0.0000%	
Compulsory Pool Interest		37.5000%	
Interest Owners:	Description:	Tract:	Interest:
	Uncommitted Working		
Petrogulf Corporation	Interest Owner	1	12.5000%
	Uncommitted Mineral		
BOKF Petro Holdings, LLC	Interest Owner	2	24.7500%
	Uncommitted Mineral		
Eagle Oil & Gas Co.	Interest Owner	2	0.2500%

# Released to Imaging: 8/3/2022 8:04:04 AM

# EXHIBIT C-4

Released to Imaging: 8/3/2022 8:04:04 AM

MRC Permian Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.371.1259 • Fax 214.866.4946 djohns@matadorresources.com

**David Johns** Landman

June 2, 2022

# VIA CERTIFIED RETURN RECEIPT MAIL

Petrogulf Corporation 600 Grant Street, Suite 620 Denver, Colorado 80203

Re:

Uncle Richard State Com #213H & #214H (the "Wells") Participation Proposal Section 32, Township 24 South, Range 36 East Lea County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's Uncle Richard State Com #213H and Uncle Richard State Com #214H wells, located in Sections 32 and 29, Township 24 South, Range 36 East, Lea County, New Mexico, to the Wolfcamp formation.

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 two (2) enclosed Authority for Expenditures ("AFE") both dated May 19, 2022.
- Uncle Richard State Com #213H: to be drilled from a legal location with a proposed surface hole location in the SW4 SE4 of Section 32-24S-36E and a proposed bottom hole location in the NW4 NE4 of Section 29-24S-36E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,600' TVD) to a Measured Depth of approximately 14,300'.
- Uncle Richard State Com #214H: to be drilled from a legal location with a proposed surface hole location in the SE4 SE4 of Section 32-24S-36E and a proposed bottom hole location in the NE4 NE4 of Section 29-24S-27E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,600' TVD) to a Measured Depth of approximately 14,300'.

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.

Petrogulf Corporation will own an approximate 12.5% working interest in each Well, subject to title verification.

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 May 19, 2022, by and between Matador Production Company, as Operator and MRC Permian Company et al as Non-Operators covering the E/2 of Sections 32 and 29, Township 24 South, Range 36 East, Lea 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 AFE(s) within thirty (30) days of receipt of this notice. Additionally, if your election is to participate, please accept this letter as an invoice notice and request for payment. Please remit payment for your proportionate share of costs to Matador Production Company on or before thirty (30) days after receipt of this estimate and invoice. Please be aware that the enclosed AFE(s) 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

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David Johns

Petrogulf Corporation hereby elects to:
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Uncle Richard State Com #213H well, in the estimated amount of \$1,703,716.88  Not to participate in the Uncle Richard State Com #213H
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Uncle Richard State Com #214H well, in the estimated amount of \$1,465,222.88 Not to participate in the Uncle Richard State Com #214H
Petrogulf Corporation
Ву:
Title:
Date:
Contact Number:

# MRC Permian Company One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.619.1259 • Fax 214.866.4946

djohns@matadorresources.com

David Johns Landman

June 17, 2022

## VIA CERTIFIED RETURN RECEIPT MAIL

Wellbark Resources, LLC P.O. Box 1987 Frisco, TX 75034

Re:

Uncle Richard State Com #213H & #214H (the "Wells")

Participation Proposal

Section 32, Township 24 South, Range 36 East

Lea County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's Uncle Richard State Com #213H and Uncle Richard State Com #214H wells, located in Sections 32 and 29, Township 24 South, Range 36 East, Lea County, New Mexico, to the Wolfcamp formation.

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 two (2) enclosed Authority for Expenditures ("AFE") both dated May 19, 2022.
- Uncle Richard State Com #213H: to be drilled from a legal location with a proposed surface hole location in the SW4 SE4 of Section 32-24S-36E and a proposed bottom hole location in the NW4 NE4 of Section 29-24S-36E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,600' TVD) to a Measured Depth of approximately 22,300'.
- Uncle Richard State Com #214H: to be drilled from a legal location with a proposed surface hole location in the SE4 SE4 of Section 32-24S-36E and a proposed bottom hole location in the NE4 NE4 of Section 29-24S-27E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,600' TVD) to a Measured Depth of approximately 22,300'.

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.

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MRC is proposing to drill the Wells under the terms of the modified 1989 AAPL form of Operating Agreement dated May 19, 2022, by and between Matador Production Company, as Operator and MRC Permian Company et al as Non-Operators covering the E/2 of Sections 32 and 29, Township 24 South, Range 36 East, Lea 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 Well, please sign and return a copy of the enclosed AFE within thirty (30) days of receipt of this notice. Please be aware that the enclosed AFE is only an estimate of costs to be incurred and by electing to participate in the Well, 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

Released to Imaging: 8/3/2022 8:04:04 AM

David Johns

Wellbark Resources, LLC	hereby elects to:
Production Compa	proportionate share of the costs detailed in the enclosed AFE associated with Matador my's Uncle Richard State Com #213H well. in the Uncle Richard State Com #213H
Production Compa	proportionate share of the costs detailed in the enclosed AFE associated with Matador my's Uncle Richard State Com #214H well. in the Uncle Richard State Com #214H
Wendark Resources, LLC	<u>.</u>
Ву:	
Title:	
Date:	
Contact Number:	

# MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE - 5400 LBJ FREEWAY - SUITE 1500 - DALLAS, TEXAS 75240 Phone (872) 371-5200 - Fax (972) 371-5201

# ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

DATE:	May 19, 2022	AFE NO.:	
WELL NAME:	Uncle Richard State Corn 213H	FIELD:	
LOCATION:	Sections 328.29-24S-36E	MD/TVD:	22300/11600
COUNTY/STATE:	Lea, NM	LATERAL LENGTH:	10,000
MRC WI:			
GEOLOGIC TARGET:	Wolfcamp A		
REMARKS:	Driff and complete a horizontal 2 mile long Wolfcam	p A target with about 46 frac stages	

WANTED BY A COMPANY OF THE PARTY OF THE PART	DRILLING COSTS	COMPLETION	PRODUCTION	FACILITY COSTS	TOTAL
INTANGIBLE COSTS		00313	\$ 10,000	\$ 10,000	\$ 181,500
and / Legal / Regulatory \$	161,500	13,000	15,000	25,000	191,000
ocation, Surveys & Damages	138,000	13,000	13,000	25,000	1,514,66
rilling	1,514,667				312,00
ementing & Float Equip	312,000				
ogging / Formation Evaluation	296,727	3,780	3,000		303,50
Towback - Labor			18,160		18,160
lowback - Surface Rentals			153,950		153,95
lowback - Rental Living Quarters			-		-
fud Logging	21.500				21,60
lud Circulation System	97,992				97,99
lud & Chemicals	265,400	53,900	41,500	2)	360,80
		50,350	2,000	1,000	143,00
and / Wastewater Disposal	140,000		3,000	-,000	58,97
reight / Transportation	15,000	40,975		1,800	307,03
tig Supervision / Engineering	197,333	97,900	10,000	1,800	
ori III Bilts	121,400				121,40
eel & Power	424,267	451,957	2,000		876,22
Vater	35,000	1,006,000	2,000	1,000	1,046,00
orig & Completion Overhead	22.167				22,16
Plugging & Abandonment					-
	258,145				256,14
Directional Drilling, Surveys	230,140	154.000	9,000		153,00
Completion Unit, Swab, CTU		188.070	7,000		195,07
Perforating, Wiraline, Slickline					62.75
ligh Pressure Pump Truck		57,750	5,000		
Stimulation		2,065,396			2,065,39
Stimulation Flowback & Disp	- X	17,050	195,000		212,05
rsyrance	13,839				13,83
abor	135,000	56,000	20,000	5,000	227.00
Rental - Surface Equipment	138,468	306,807	10,000	5,000	460.27
	144,000	94,600	-		238.60
Rental - Downhole Equipment	40,567	44,138		5,000	89.70
Rental - Living Quarters		270,040	50,661	5,380	552.82
Contingency	226,745	270,040	30,001	3,500	42,82
Operations Center	42,826				
TOTAL INTANGIBLES >	4,761,642	4,933,362	557,271	59,180	10,311,4
	4,761,642 DRILLING	COMPLETION	PRODUCTION		TOTAL
				59,180 FACILITY COSTS	TOTAL COSTS
TOTAL INTANGIBLES >	DRILLING	COMPLETION	PRODUCTION		TOTAL COSTS \$ 121,58
TOTAL INTANGIBLES >  TANGIBLE COSTS  Surface Casing S	DRILLING COSTS 131,585	COMPLETION	PRODUCTION		TOTAL COSTS
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  ntermediate Casing	DRILLING COSTS 131,585 254,633	COMPLETION	PRODUCTION		TOTAL COSTS 5 121,50 354,60
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  otermediate Casing  otermediate Casing  otermediate Casing	DRILLING COSTS 131,585 354,633 544,540	COMPLETION	PRODUCTION		TOTAL COSTS 5 131,50 354,60 544,50
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  stermediate Casing Onling Liner  Production Casing	DRILLING COSTS 131,585 254,633	COMPLETION	PRODUCTION		TOTAL COSTS 5 131,50 354,63 544,54
TOTAL INTANGIBLES > TANCIBLE COSTS Surface Casing Intermediate Casing Joilling Liner Production Casing Production Liner	DRILLING COSTS 131,585 354,633 564,540 1,103,665	COMPLETION	PRODUCTION COSTS		TOTAL COSTS 5 121,56 354,56 544,56 1,103,46
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  othermediate Casing  othermediate Casing  Production Casing  Production Liner  Tubing	DRILLING COSTS 131,585 354,633 544,540	COMPLETION	PRODUCTION COSTS		TOTAL COSTS 5 131,58 354,56 544,54 1,103,46
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  intermediate Casing Drifting Liner  Production Casing Production Casing Intermediate Casing Production Liner Fushing Neillhead	DRILLING COSTS 131,585 354,633 564,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS		TOTAL COSTS 5 133.455 354.55 1.165.46 221.11 55.00
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  othermediate Casing  othermediate Casing  Production Casing  Production Liner  Tubing	DRILLING COSTS 131,385 384,533 584,540 1,105,465	COMPLETION	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS 5 131,56 354,56 544,56 1,463,46 221,10 55,00 73,34
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing Sotermediate Casing Dilling Liner Production Casing, Production Liner Tebing Neilhead Neilhead	DRILLING COSTS 131,585 354,533 544,540 1,105,465	COMPLETION COSTS	PRODUCTION COSTS		TOTAL COSTS 5 131,50 564,5 1,03,40 221,10 55,00 73,3
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  othermediate Casing ontermediate Casing Ording Liner  Production Casing Production Casing Production Liner Tubing Wellhead Prockers, Liner Hangers Tanks	DRILLING COSTS 131,585 354,633 544,540 1,103,465 90,000	COMPLETION COSTS	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS 5 131.54 66 554.55 1.163.64 55.55 1.163.64 55.55 1.163.64 55.55 1.163.64 55.55 1.163.64 55.55 1.163.64 55.55 1.165
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing stermediate Casing onling Liner Production Casing Production Liner Tubing Peckurs, Liner Hangers Tanks Production Vessels	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS	\$1,000 136,363	TOTAL COSTS 3 121.54 354.65 544.35 1.105.44 221.11 55.00 773.3 811.00 136.38
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  otermediate Casing Production Casing Production Casing Production Liner  Tubing Inner  Politing Liner  Tubing Nellinead Packars, Liner Hangers  Tambs  Production Vessels  Flow Lines	DRILLING COSTS 131,585 354,633 544,540 1,103,465 90,000	COMPLETION COSTS	PRODUCTION COSTS	FAGILITY COSTS  \$  \$1,000	TOTAL COSTS 3 121.54 354.65 544.35 1.105.44 221.11 55.00 773.3 811.00 136.38
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  othermediate Casing ontermediate Casing Orbifling Liner  Production Casing Production Casing Production Casing Intermediate Casing Wellhead Packars, Liner Hangers Tanibs  Production Vessels Flow Lines Rod string Rod String Rod String	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS  \$  131,190 \$5,000 6,000	\$1,000 136,363	TOTAL COSTS 3 121.54 334.65 544.55 1.765.66 221.11 56.00 773.38 81.00 136.39
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing stermediate Casing potermediate Casing production Casing Production Casing Production Liner Tubing Neilhead Packars, Liner Hangers Tambs Production Vessels Flow Lines Rod saring Artificial Lift Equipment	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS	\$1,000 \$1,000 136,363 120,600	TOTAL COSTS  101.50 304.65 544.35 1.005.46 227.11 850.0 773.3 81.0 136.3 120.0
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  ottermediate Casing orbiting Liner  Production Casing Production Casing Production Casing Production Casing Production Enter Fulbring Neilhead Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000	\$1,000 136,363 120,000	TOTAL COSTS  121.54 354.55 554.55 1.103.64 227.11 850.00 73.36 851.01 135.31 120.02
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing stermediate Casing potermediate Casing production Casing Production Casing Production Liner Tubing Neilhead Packars, Liner Hangers Tambs Production Vessels Flow Lines Rod saring Artificial Lift Equipment	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS  \$	\$1,000 \$31,000 \$36,363 \$120,000	TOTAL COSTS 3 131.54 334.65 544.55 1.765.44 221.11 55.00 773.38 81.00 136.39 120.00 51.00 46.04
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate C	DRILLING COSTS 131,585 384,633 544,540 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000	\$1,000 136,363 120,000	TOTAL COSTS 3 121.5. 334.6. 544.3. 1.455.4. 227.11 86.0. 773.3. 811.0. 136.3. 120.0.
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  ntermediate Casing Production Casing Production Casing Production Liner Fulbring Food Production Liner Fulbring Food Production Food Production Food Production Food Production Food Production Food Production Food Food Food Food Food Food Food Fo	DRILLING COSTS 191,585 384,633 544,340 1,105,465 90,000	COMPLETION COSTS	PRODUCTION COSTS  \$	\$1,000 \$31,000 \$36,363 \$120,000	TOTAL COSTS  121.54 354.65 5544.35 1.05,44 227.11 55.00 773.3 81,01 135.31 12.20 45,00 33,7
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  stermediate Casing ontermediate Casing of the	DRILLING COSTS 191,585 394,633 544,540 1,105,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000 51,000	\$1,900 \$31,900 136,363 120,000 48,000 28,750	TOTAL COSTS  101.5. 354.6. 544.5. 1.103.4 227.11 85.0. 773.3 81.0 1363.3 120.0 51.0 51.0 33.7
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing stermediate Casing politing Liner Production Casing Production Liner Tubing Neilhead Packars, Liner Hangers Tambs Production Vessels Flow Lines Rod saring Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Su	DRILLING COSTS 131,585 344,533 544,540 1,103,455	COMPLETION COSTS	PRODUCTION COSTS  \$	\$1,900 \$31,900 136,363 120,000 48,000 28,750	TOTAL COSTS  121.54 354.65 5544.35 1.05,44 227.11 55.00 773.3 81,01 135.31 12.20 45,00 33,7
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  Intermediate Casing of the cost of the casing of the cost of	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000	\$1,000 \$31,000 \$36,363 \$120,000 \$12,250 \$48,000 \$28,750 \$2,000	TOTAL COSTS  121.54 354.65 554.55 1.103.44 227.14 855.00 73.36 81.00 136.33 120.00 12.02 46.00 33.77 2.0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate C	DRILLING COSTS 191,585 394,633 544,540 1,105,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000	\$1,900 \$31,900 136,363 120,000 48,000 28,750	TOTAL COSTS  121.54 354.65 554.55 1.103.44 227.14 855.00 73.36 81.00 136.33 120.00 12.02 46.00 33.77 2.0
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  Intermediate Casing of the cost of the casing of the cost of	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000	\$1,000 \$31,000 \$36,363 \$120,000 \$48,000 \$28,750 \$2,000	TOTAL COSTS  211,54 334,65 544,53 540,66 427,14 550,00 73,3 81,00 1350,00 12,2 46,0,0 33,7 2,0
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing Softenediate Casing Totling Liner Production Casing Production Liner Tubing Neilhead Production Uner Tubing Neilhead Production Vessels Production Vesse	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000 111,000	\$1,000 \$31,000 \$36,363 \$120,000 \$12,250 \$48,000 \$28,750 \$2,000	TOTAL COSTS  211,54 334,65 544,53 540,66 427,14 550,00 73,3 81,00 1350,00 12,2 46,0,0 33,7 2,0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate In	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000	\$1,000 \$31,000 \$36,363 \$120,000 \$48,000 \$28,750 \$2,000	TOTAL COSTS  211,54 334,65 544,53 540,66 427,14 550,00 73,3 81,00 1350,00 12,2 46,0,0 33,7 2,0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Sotermediate Casing Dilling Liner Production Casing Production Casing Production Liner Tubing Neilhead Production Liner Tubing Neilhead Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Netwer Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gethering / Bulk Lines	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000 11,000	\$1,000 \$31,000 \$36,363 \$120,000 \$48,000 \$28,750 \$2,000	TOTAL COSTS  3 121,24 334,65 544,35 1,105,44 221,14 65,00 73,3, 81,00 136,20 122,24 48,00 33,7 2,00 68,5
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  Intermediate Casing of the Casing Soliting Liner  Production Casing Production Liner  Fulbring Soliting Liner  Fulbring Nellinead Packars, Liner Hangers  Families Production Vessels  Flow Lines  Rod string Artificial Lift Equipment  Compressor Installation Costs  Surface Pumps  Non-controllable Surface  Non-controllable Surfac	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000 51,000	\$1,000 \$31,000 \$36,363 \$120,000 \$28,750 \$2,000 \$77,500 \$100,000	TOTAL COSTS  121.5 354.6 544.5 1.02.4 221.11 85.0 73.3 81.0 135.3 122.0 122.0 12.2 46.0 33.7 2.0 100.0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate Casing Intermediate Casing Intermediate Casing Intermediate Casing Production Casing Production Liner Tubing Wellhead Packara, Liner Hangers Tambs Production Vessels Production Vessels Production Vessels Production Vessels Row Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps All Measurement & Meter Installation Gass Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	PRODUCTION COSTS  131,100 55,000 6,000  51,000 11,000	\$1,000 136,363 120,000 145,000 28,750 2,000 77,500	TOTAL COSTS  101.5 354.6 554.3 135.6 56.0 773.3 81.0 135.3 120.0 112.2 48.0 33.7 2.0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate Casing Intermediate Casing Intermediate Casing Intermediate Casing Production Casing Production Liner Tubing Wellhead Packara, Liner Hangers Tambs Production Vessels Production Vessels Production Vessels Production Vessels Row Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps All Measurement & Meter Installation Gass Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	\$1,000 \$1,000 \$5,000 \$1	\$1,900 \$1,900 \$36,363 \$120,000 \$28,755 \$2,000 \$77,500 \$100,000 \$11,250 \$20,000	TOTAL COSTS  101.5 134.6 544.3 1.00.4 227.1 65.0 773.3 81.0 136.3 120.0 120.0 12.2 46.0 0 33.7 2.0 100.0 100.0 100.0 100.0 100.0
TOTAL INTANGIBLES >  TANGBLE COSTS  Surface Casing S  Intermediate Casing of the Casing Soliting Liner  Production Casing Production Liner  Fulbring Soliting Liner  Fulbring Nellinead Packars, Liner Hangers  Families Production Vessels  Flow Lines  Rod string Artificial Lift Equipment  Compressor Installation Costs  Surface Pumps  Non-controllable Surface  Non-controllable Surfac	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	\$1,000 \$5,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000	\$1,000 136,363 120,000 48,000 28,750 2,000 100,000 11,250 20,000 58,000 58,000	TOTAL COSTS  101.5 34.6 54.5 54.5 55.0 73.3 81.0 156.3 120.0 120.0 12.2 48.0 33.7 2.0 100.0 100.0 11.2 20.0 55.0
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate In	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	\$1,000 \$1,000 \$5,000 \$1	\$1,900 \$1,900 \$36,363 \$120,000 \$28,755 \$2,000 \$77,500 \$100,000 \$11,250 \$20,000	TOTAL COSTS  121,54 134,55 134,55 1,502,64 1,502
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing stermediate Casing pholing Liner Production Casing Production Liner Tubing Nellhead Packars, Liner Hangers Tanks Production Vessels 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 & Netwer Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gethering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	DRILLING COSTS 131,585 344,533 544,540 1,103,665	COMPLETION COSTS	\$1,000 \$5,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000	\$1,000 136,363 120,000 48,000 28,750 2,000 100,000 11,250 20,000 58,000 58,000	TOTAL COSTS  3 121,24 354,35 354,35 354,35 354,35 35,05,46 221,10 85,00 73,3,7 13,00 142,22 46,00 33,7 2,00 10,00 10,00 11,00
TOTAL INTANGIBLES >  TANCIBLE COSTS  Surface Casing Intermediate In	DRILLING COSTS 131,585 344,533 544,540 1,103,465	COMPLETION COSTS	\$1,000 \$5,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000	\$1,000 \$1,000 \$36,363 \$120,603 \$120,603 \$2,750 \$2,006 \$77,500 \$100,000 \$11,250 \$20,000 \$8,000 \$8,000 \$8,000	TOTAL COSTS 321,55 324,65 324,65 324,65 324,65 327,176,56 327,176,576 327,176

## PREPARED BY MATADOR PRODUCTION COMPANY: Team Lead - WTX/NM CSC Drilling Engineer: Completions Engineer: Garnet Hunt Production Engineer: Jan Frecrik Mosnes

ATADOR RESOURCES COMPANY APPROVAL:		
Executive VP, COO/CFO		EVF COO- Drilling, Completion and Production
Executive VP, Legal CA	SVF Geoscience	
President MVH		

OPERATING PARTNER APPROVAL:		
Company Name:	Worlding Interest (%):	Tax ID:
Signed by:	Dale:	
Title:	Approvai: Yes	No (mark one)

# MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE - 5480 LBJ FREEWAY - SUITE 1500 - DALLAS, TEXAS 75240 Phone (972) 371-5200 - Fax (972) 371-5201

# ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

DATE:	May 19, 2022	AFE NO.:	
WELL NAME:	Uncle Richard State Com 214H	FIELD:	
LOCATION:	Sections 32829-24S-36E	MD/TVD:	22300'/11600'
COUNTY/STATE:	Lea, NM	LATERAL LENGTH:	10,000
MRC WI:			
GEOLOGIC TARGET:	Wolfcamp A		
	Date and associate a basicanial 5 mile long Welfeam	ne & torong with above 46 from SIROPS	

REMARKS: Drill	and complete a horizon	tal 2 mile long Wol	camp A target with abo	ut 46 frac SIAGES		
						TOTAL
Table a		DRILLING	COMPLETION	PRODUCTION	FACILITY COSTS	COSTS
INTANGELE COSTS		COSTS	COSTS	\$ 10,000	\$ 10,000	\$ 78,000
and / Legal / Regulatory	\$	136,333	13,000	15,000	25,000	189,333
ocation, Surveys & Damages	_		13,000	10,000	25,000	966,650
Onling	_	968,650				209,000
Dementing & Float Equip	100	209,000		2.000		6.780
ogging / Formation Evaluation			3,780	3,000		78,380
Nowback - Labor				18,160		153,950
Yowback - Surface Rentals				153,950		
Nowback - Rental Living Quarters	=			-		
Aud Logging	\$ TO SEC. 1	22,500				22,500
Mud Circulation System		51,700				51,700
Aud & Chemicals		355,000	53,900	41,500		450,400
Mud / Wastewater Disposal		150,000		2,000	1,000	153,000
reight / Transportation	-	12,750	40,975	3,000	•	56,725
Rig Supervision / Engineering		132,000	97,900	10,000	1,800	241,700
	_	73.700				73,700
Drill Bits		240,500	451,957	2,000		894,757
Fuel & Power		35,000	1.008,000	2,000	1,000	1,046,000
Water		10,000	1 000,000			10,000
Orig & Completion Overhead		10,000				
Plugging & Abandonment						237,150
Directional Drilling, Surveys		237,150		00		163,000
Completion Unit, Swab, CTU	500		154,000	5,000		
Perforating, Wireline, Slickline		36	168,070	7,000		195,070
High Pressure Pump Truck			57,750	5,000	*	62,750
Stimulation			2,065,396			2,065,386
Stimulation Flowback & Disp	-		17,050	195,000		212,050
Innurance		17.640				17,840
Labor	-	149,500	66,000	20,000	5,000	240,500
Rental - Surface Equipment	_	90.385	306.807	10.000	5,000	412,192
	_	101,250	94,600		<del></del>	195,650
Rental - Downhole Equipment	_	50,190	44,138		5,000	99,328
Rental - Living Quarters		93,804	270,040	50,661	5,380	419,885
Contingency			270,040	50,661	5,000	27,048
Operations Center		27,048		500000000	521302	
TOT	AL INTANGIBLES >	3,220,500	4,933,362	557,271	59,180	8,770,413 TOTAL
		COSTS	COMPLETION	PRODUCTION	FACILITY COSTS	COSTS
TANGIBLE COSTS		COSIS				
Surface Casing		131 194	-	•	1	\$ 131,565
	,	131,585	5	s	5	\$ 131,565 538,338
Intermediate Casing	`=	151,585 538,338	\$	\$	5	\$ 131,565 538,338
Drilling Liner	,=	538,338	\$	\$	·	538,338
Drilling Liner Production Casing	<b>`</b> =	538,338 - 1,114,390	\$	·		
Drilling Liner Production Casing Production Liner	` <u>=</u>	538,338	\$	5		538,338 1,114,330
Drilling Liner Production Casing Production Liner Tubing	`=	538.338 1,114,390		131,100		538,338 1,114,390 131,100
Drilling Liner Production Casing Production Liner	`= =	538,338 - 1,114,390	\$	\$5,000		1,114,330 1,114,330 131,100 128,000
Orilling Liner Production Casing Production Liner Tubing Welthead	`= = =	538.338 1,114,390	67,344			538,338 1,114,330 131,700 128,000 73,844
Drilling Liner Production Casing Production Liner Tubing Welthead Packers, Liner Hangers	`= = =	538.338 1,114,390	67,344	\$5,000	81.005	538.338 1,114.330 131.100 122,000 73,344 81.000
Drilling Liner Production Casing Production Liner Tobing Welthead Packers, Liner Hangers Tanka	, = = = =	538.338 1,114,390	67,344	\$5,000	81.00C 136.363	538,338 1,114,330 131,700 128,000 73,844
Dritting Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Tanka	) = = =	538.338 1,114,390 73,000	67,344	\$5,000	136,363	1,114,3% 1,114,3% 131,700 128,000 73,344 81,600
Drilling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanka Production Vessets Flow Lines	`= = = =	538 338 1,114,390 73,000	67.344	\$5,000		538,338 1,114,330 131,100 128,000 73,344 81,000 136,363
Delibing Liner Production Casing Production Liner Tobing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod atring	) = = = =	538.338 1,114.390 73,000	67.344	\$5,000 6,000	136,363	538,338 1,114,330 131,100 128,000 73,344 81,000 156,353 120,000
Delling Liner Production Casing Production Liner Tubing Wellhard Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment	`= = = =	538 338 1,114,390 73,000	67,344	\$5,000	136,363 120,000	538,338 1,114,33C 131,700 128,000 153,344 81,000 156,363 120,000
Drilling Liner Production Casing Production Liner Tubing Wellhead Wellhead Production Vessels Froduction Vessels Flow Lines Rod string Ardficial Lift Equipment Compressor	`= = = = = =	538.338 1,114.390 73,000	67.344	\$5,000 6,000 51,000	136,363 120,000	\$38,338 1,144,335 131,100 128,000 73,544 81,000 158,353 120,000 51,000 12,250
Delibing Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Production Vessels Flow Liner Rod string Artificial Lift Equipment Compressor Installation Costs		538.338 1,114.390 73,000	67,344	\$5,000 6,000 \$1,000	136,363 120,500 12,250 48,000	\$38,338 1,114,330 131,700 122,000 75,344 81,000 136,383 120,000 \$1,000 12,250 42,000
Delling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lint Equipment Compressor Installation Costs Surface Pumps		538.338 1,114.390 73,000	67.344	\$5,000 6,000 51,000	136,363 120,000 12,250 48,000 28,750	\$38,338 1,114,33C 131,100 128,000 13,544 81,600 156,535 120,000 12,250 48,000 33,750
Delibing Liner Production Casing Production Liner Tobing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface		538.338 1,114.390 73,000	67,344	\$5,000 6,000 51,000	136,363 120,500 12,250 48,000	\$38,338 1,144,330 128,000 173,344 81,000 156,363 120,000 12,250 48,000 33,750 2,000
Delling Liner Production Casing Production Liner Tubing Wellhard Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole		538.338 1,114.390 73,000	67.244	\$5,000 6,000 51,000	136,363 120,000 12,250 48,000 28,750	\$38,338 1,114,330 137,700 128,000 15,344 81,000 136,353 120,000 51,000 12,230 48,000 33,750 2,000
Delibing Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps		538.338 1,114.390 73,000	67.344	\$5,000 5,000 \$1,000 - 5,000	136,363 120,500 12,250 48,000 28,750 2,000	\$38,338 1,144,330 138,100 128,000 73,344 81,000 156,363 120,000 51,000 12,250 48,000 33,750 2,000
Delibing Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	`= = = = = = = = = = = = = = = = = = =	538.338 1,114.390 73,000	67.344	\$5,000 6,000 51,000	136,363 120,000 12,250 48,000 28,750	538.338 1,114.33 131.730 128,000 75,344 81,000 138,383 120,000 51,000 12,230 48,000 33,750 2,000
Delling Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Production Vessels Flow Liner Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable	•	238.338 1,114.390 73,000	67.344	\$5,000 5,000 \$1,000 - 5,000	136,363 120,500 12,250 48,000 28,750 2,000	\$38,338 1,144,330 138,700 128,000 75,344 81,000 156,363 120,000 12,230 48,000 33,750 2,000
Delling Liner Production Casing Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod atring Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Souther Pumps Measurement & Meter installatio Gas Conditioning / Debydration	`	238.338 1,114.390 73,000	67.344	\$5,000 5,000 \$1,000 - 5,000	136,363 120,500 12,250 48,000 28,750 2,000	\$38,338 1,144,332 131,100 128,000 73,344 81,000 156,353 120,000 51,000 12,230 48,000 33,750 2,000
Delibing Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Mezsurement & Meter Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Interconnecting Facility Piping Interconnecting Facility Piping	`	238.338 1,114.390 73,000	67.344	\$5,000 6,000 51,000 5,000	136,363 120,500 12,260 48,000 28,750 2,000	\$38,338 1,144,330 138,700 128,000 75,344 81,000 156,363 120,000 12,230 48,000 33,750 2,000
Delling Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanks Production Versets Flow Liner Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines	`	238.338 1,114.390 73,000	67.344	\$5,000 \$,000 \$1,000 \$,000 11,000	136,363 120,500 12,260 48,000 28,750 2,000	\$38,338 1,114,330 131,100 128,000 15,343 181,000 156,383 120,000 \$1,000 33,780 2,000 66,500 100,000
Delibing Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Instillation Costs Surface Pumps Non-controllable Surface Non-controllable Non	• = = = = = = = = = = = = = = = = = = =	238.338 1,114.390 73,000	67.344	\$5,000 \$1,000 	136,363 120,500 i22,260 48,000 28,760 2,500 77,500	\$38,338 1,144,332 131,100 128,000 73,344 81,000 156,363 120,000 12,230 48,000 33,750 2,000 66,500 100,000 2,000
Delling Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Measurement & Meter Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Continiment	•	238.338 1,114.390 73,000	67.344	\$5,000 5,000 51,000 	136,363 120,500 122,500 48,000 28,750 2,000 77,500	\$38,338 1,144,330 131,700 128,000 75,344 81,000 156,383 120,000 42,000 2,000 2,000 66,500 2,000 100,000 10
Delling Liner Production Casing Production Liner Tubing Weithead 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 Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	`= = = = = = = = = = = = = = = = = = =	238.338 1,114.390 73,000	67.344	\$5,000 \$1,000 \$1,000 	136,363 120,500 12,250 48,000 28,750 2,000 77,500 100,000	\$38,338 1,144,33C 131,100 128,000 75,344 81,000 156,353 120,000 12,230 48,000 33,750 2,000 66,500 1,250 100,000 1,250 1
Deliting Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	•	238.338 1,114.390 73,000	67.344	\$5,000 5,000 51,000 	136,363 120,500 12,250 48,000 28,750 2,000 77,500 100,000 11,250 20,000 56,000	\$38,338 1,144,332 131,100 128,000 73,344 81,000 158,353 120,000 12,230 48,000 33,758 2,000 
Deliting Liner Production Casing Production Liner Tubing Weithbard Packers, Liner Hangers Tanka 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 Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bilk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack	° =	238.338 1,114.390 73,000	67.344	\$5,000 \$1,000 \$1,000 	136,363 120,500 12,260 48,000 28,750 2,000 77,500 	\$38,338 1,114,33C 131,730 128,000 75,544 81,000 156,383 120,000 51,000 12,200 48,000 2,000 68,500 100,000 11,250 2,000 11,250 2,000 11,250 2,000 11,250 2,000 15,000 11,250 15,000 15
Deliting Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurement & Meter Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stacks Electrical / Grounding Communications / SCADA	• I	238.338 1,114.390 73,000	67.344	\$5,000 5,000 51,000 	136,363 120,500 12,250 48,000 28,750 2,000 77,500 100,000 11,250 20,000 56,000	\$38,338 1,144,332 131,100 128,000 73,344 81,000 158,353 120,000 12,230 48,000 33,758 2,000 
Deliting Liner Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Tunation of Salety Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Filine Stack Electrical / Grounding Communications / ScDA Instrumentarion / Safety		238.338 1,114.390 73,000		\$5,000 \$1,000 	136,363 120,500 122,260 48,000 28,760 2,500 77,500 	\$38,338 1,144,332 132,000 128,000 158,363 129,000 12,250 48,000 33,750 2,000 
Drilling Liner Production Casing Production Liner Tubing Weithead Packers, Liner Hangers Tanka Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controliable Surface Non-controliable Surface Non-controliable Surface Non-controliable Downhole Downhole Pumps Measurement & Meter Installatio Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Filies Stack Electrical / Grounding Communications / ScGDA Instrumenturion / Safety	OTAL TANGIBLES >	238.338 1,114.390 73,000	67.344 5.090,706	\$5,000 5,000 51,000 	136,363 120,500 12,260 48,000 28,750 2,000 77,500 	\$38,338 1,114,330 128,000 75,344 81,000 156,383 120,000 51,000 12,200 42,000 2,000 68,500 2,000 11,250 2,000 11,250 2,000 11,250 2,000 11,250 11,250 11,250 11,250 11,250 11,250 11,250 11,250

# PREPARED BY MATADOR PRODUCTION COMPANY:

Drikking Engineer: Blake Hermes Team Lead - WTX/NM SSC
Completions Engineer: Sametl Hunl SSC
Production Engineer: Jan Fredrik Mosmes

MATADOR RESOURCES COMP	ANY APPROVAL:		
Executive VP, COO/CFO	DEL		EVP COO- Drilling, Completion and Production
Executive VP, Legal	CA	SVP Geoscience	
President	MVH		

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

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# **MRC Permian Company**

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240
Voice 972.619.1259 • Fax 214.866.4946

djohns@matadorresources.com

David Johns Landman

July 21, 2022

# VIA CERTIFIED RETURN RECEIPT MAIL

Petrogulf Corporation 600 Grant Street, Suite 620 Denver, Colorado 80203

Re:

Uncle Richard State Com #213H & #214H (the "Wells")

Participation Proposal

Section 32, Township 24 South, Range 36 East

Lea County, New Mexico

Dear Sir/Madam:

Reference is made to that previous proposal for the Uncle Richard State Com #213H and Uncle Richard State Com #214H, dated June 2, 2022. I am writing to provide supplemental information about the Wells that were proposed.

As mentioned in the June 17, 2022 proposal, Matador will be drilling a pilot hole on the Uncle Richard State Com 213H. Depending on the results and analysis of the pilot hole information, Matador anticipates the TVDs for the Wells will each be somewhere between 11,300' and 11,700'. In addition, the completed interval for the Uncle Richard State Com 213H is 1,980 FEL and 100 FNL and the completed interval for the Uncle Richard State Com 214 is 660 FEL and 100 FNL. In addition, the proposals dated June 2, 2022 contained typographical errors for the Measured Depth. The Measured Depth for both Wells is approximately 22,300'.

Enclosed please find the Joint Operating Agreement (dated May 19, 2022) covering the E/2 of Sections 29 & 32, Township 24 South, Range 36 East, N.M.P.M., Lea County, New Mexico. Please review and execute in the presence of a Notary Public and return originals to my attention at the address above.

If you have any questions, please give me a call at your convenience.

Sincerely,

MRC PERMIAN COMPANY

D. W.D.

David Johns

# **MRC Permian Company**

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240
Voice 972.619.1259 • Fax 214.866.4946
djohns@matadorresources.com

David Johns Landman

July 28, 2022

# VIA CERTIFIED RETURN RECEIPT MAIL

Wellbark Resources, LLC P.O. Box 1987 Frisco, TX 75034

Re:

Uncle Richard State Com #213H & #214H (the "Wells")

Participation Proposal

Section 32, Township 24 South, Range 36 East

Lea County, New Mexico

Dear Sir/Madam:

Reference is made to that previous proposal for the Uncle Richard State Com #213H and Uncle Richard State Com #214H, dated June 17, 2022. I am writing to provide supplemental information about the Wells that were proposed.

As mentioned in the June 17, 2022 proposal, Matador will be drilling a pilot hole on the Uncle Richard State Com 213H. Depending on the results and analysis of the pilot hole information, Matador anticipates the TVDs for the Wells will each be somewhere between 11,300' and 11,700'. In addition, the completed interval for the Uncle Richard State Com 213H is 1,980 FEL and 100 FNL and the completed interval for the Uncle Richard State Com 214 is 660 FEL and 100 FNL.

Enclosed please find the Joint Operating Agreement (dated May 19, 2022) covering the E/2 of Sections 29 & 32, Township 24 South, Range 36 East, N.M.P.M., Lea County, New Mexico. Please review and execute in the presence of a Notary Public and return originals to my attention at the address above.

If you have any questions, please give me a call at your convenience.

Sincerely,

MRC PERMIAN COMPANY

Released to Imaging: 8/3/2022 8:04:04 AM

David Johns

### **EXHIBIT C-5**

Released to Imaging: 8/3/2022 8:04:04 AM

#### Summary of Communications Case No. 22955

#### **Uncommitted Working Interest Owner**

#### 1. Petrogulf Corporation

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

#### 2. Wellbark Resources, LLC

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

#### 3. Gulf Coast Western, LLC

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

#### **Unleased Mineral Owner:**

#### 4. Susan Scott

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

#### 5. Angela Trapp Fuhrmann, Successor Trustee for the Renaissance Revocable Trust

In addition to sending well proposals, Matador has had discussions with Angela Trapp Fuhrmann, Successor Trustee for the Renaissance Revocable Trust regarding their interest and we are continuing to discuss voluntary joinder.

#### 6. K.T. Graham, LLC

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

#### 7. Royalty Holding Company

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

#### 8. Estate of E.M. Eldridge and wife, Jessie Eldridge

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

#### 9. Afton Lee Gille

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

#### 9. Jeff Martin and wife, Karen Martin as joint tenants

Matador's well proposal and lease offer show as undelivered. Matador has made a good faith effort to find a valid address, but it appears we have not yet been able to locate this owner.

# Received by OCD: 8/2/2022 6:02:01 PM

#### 10. Roy D. Benningfield, Trustee of the Roy D. Binningfield Family Revocable Trust dated 9/16/1996

Matador's well proposal and lease offer show as undelivered. Matador has made a good faith effort to find a valid address, but it appears we have not yet been able to locate this owner.

#### 11. The Estate of Willie Juanette Bray Tow Whittaker

In addition to sending well proposals, Matador has had discussions with the Estate of Willie Juanette Bray Tow Whittaker regarding their interest and we are continuing to discuss voluntary joinder.

#### 12. Maverick Development, LLC

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

#### 13. Brian Bray - heir of Larry Don Bray

In addition to sending well proposals, Matador has had discussions with Brian Bray, heir of Larry Don Bray, regarding their interest and we are continuing to discuss voluntary joinder.

#### 14. Heath Bray - heir of Larry Don Bray

In addition to sending well proposals, Matador has had discussions with Heath Bray, heir of Larry Don Bray, regarding their interest and we are continuing to discuss voluntary joinder.

#### 15. Keith Bray - heir of Larry Don Bray

Matador's well proposal and lease offer show as undelivered. Matador has made a good faith effort to find a valid address, but it appears we have not yet been able to locate this owner.

#### Summary of Communications Case No. 22956

#### **Uncommitted Working Interest Owner**

#### 1. Petrogulf Corporation

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

#### **Unleased Mineral Owner:**

#### 4. BOKF Petro Holdings, LLC

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

#### 5. Eagle Oil & Gas Co.

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

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

APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 22955 & 22956

AFFIDAVIT OF BLAKE HERBER

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

1. My name is Blake Herber and I am employed by MRC Energy Company, an

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

2. I graduated from Texas A&M University in 2015 with a Bachelor of Science in

Geology. I then earned a Masters in Geology from the Colorado School of Mines in 2017. After

receiving my Masters degree, I began working for Matador in January 2018. Since joining

Matador, I have worked as a geologist primarily focused on the Delaware Basin, including Lea

County, New Mexico. I am a member of the American Association of Petroleum Geologists. In

addition, as part of my employment with Matador, I am required to complete at least 40 hours of

continuing education each year.

3. I am familiar with the applications filed by Matador in these consolidated cases and

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

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

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

5. The target interval for the initial wells in these proposed spacing units is the

Wolfcamp formation.

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico

Exhibit No. D

Submitted by: Matador Production Company

Hearing Date: August 4, 2022

Case No. 22955 & 22956

- 6. **Matador Exhibit D-2** is a subsea structure map that I prepared for the top of the Wolfcamp formation. The contour interval is 100 feet. The structure map shows the Wolfcamp formation dipping to the west. 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.
  - 7. Also included on Matador Exhibit D-2 is a line of cross section from A to A'.
- 8. **Matador Exhibit D-3** is a structural cross-section that I prepared displaying openhole logs run over the Wolfcamp formation (or portions thereof, as applicable) 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. Matador intends to drill a pilot hole on the Uncle Richard #213H. Based on the analysis of the collected data, Matador may target either the Wolfcamp A or Wolfcamp B formation when drilling the Uncle Richard #214H, both of which are included in the highlighted area on Matador Exhibit D-3. The logs in the cross-section, coupled with Matador's proprietary seismic data covering these spacing units, demonstrate that the targeted interval—whether the Wolfcamp A or Wolfcamp B formation—is consistent in thickness across the entirety of the proposed spacing units.
- 9. 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.
- 10. In my opinion, each quarter-quarter section will be productive and contribute moreor-less equally to production from each respective horizontal spacing unit.
- 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 applications will be in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 13. **Matador Exhibits D-1 through 3** were either prepared by me or compiled under my direction and supervision.

FURTHER AFFIANT SAYETH NAUGHT

Blake Herber

STATE OF TEXAS

COUNTY OF \_\_\_\_\_\_\_

SUBSCRIBED and SWORN to before me this 25 st day of July 2022 by Blake

Herber.

NOTARY PUBLIC

Annabel Invine

My Commission Expires:

10-23-2023

Received by OCD: 8/2/2022 6:02:01 PM

#### **Locator Map**

#### **Exhibit D-1**

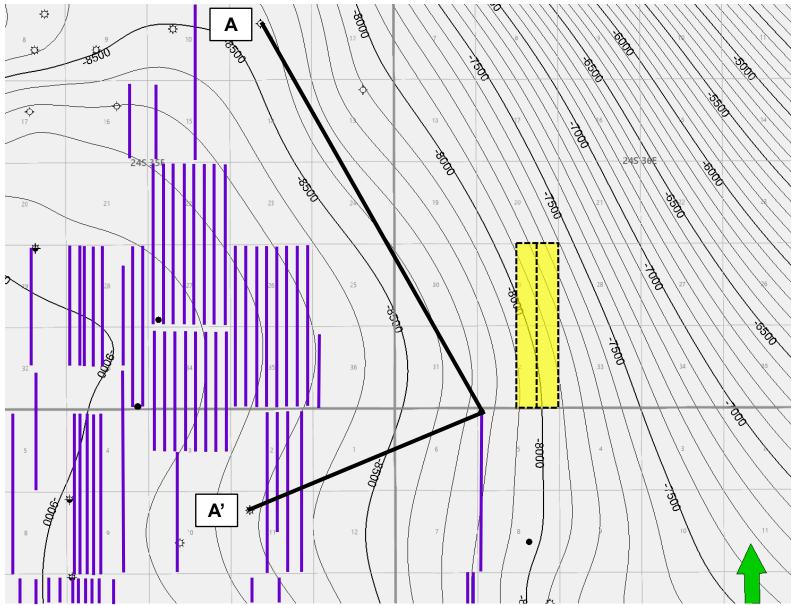
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stE.	255.224	275,231	255 Z 4E	255 256	255 26E	255 27E	255.280	255 29E	255 30E	255 31E	255 320	255 33£	255 34E	255-351	255 360	255 37E	255 30E	BLK ASS
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BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D-1
Submitted by: Matador Production Company
Hearing Date: August 4, 2022

Case No. 22955 & 22956



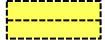
## JAL;WOLFCAMP, WEST [33813] Exhibit D-2 Structure Map (Top Wolfcamp Subsea) A – A' Reference Line



**Map Legend** 

**Wolfcamp Wells** 

**Project Area** 



C. I. = 100'

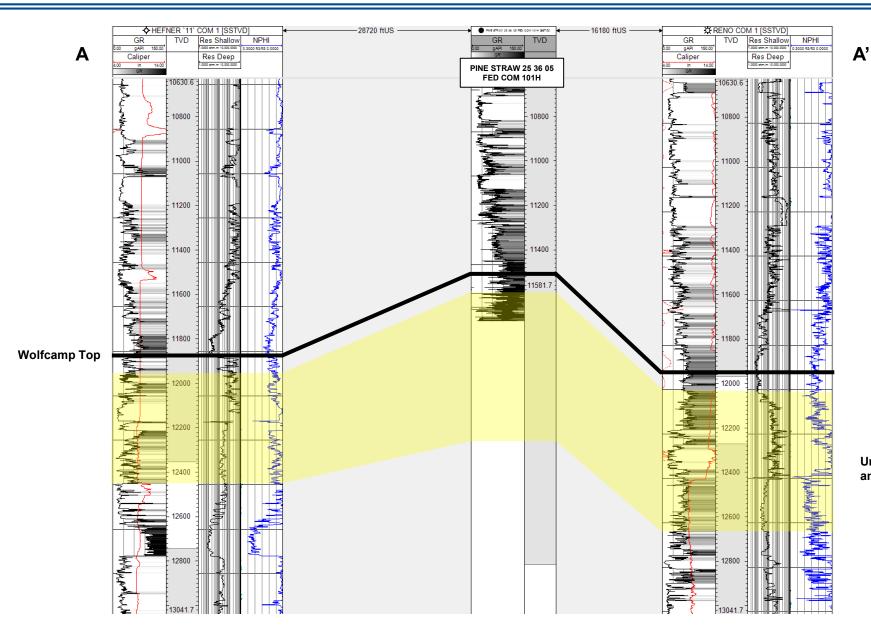
BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D-2

Submitted by: Matador Production Company Hearing Date: August 4, 2022 Case No. 22955 & 22956 Received by OCD: 8/2/2022 6:02:01 PM

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#### JAL; WOLFCAMP, WEST [33813] Structural Cross-Section A – A'

#### **Exhibit D-3**



Uncle Richard #213H and #214H Target

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D-3
Submitted by: Matador Production Company
Hearing Date: August 4, 2022
Case No. 22955 & 22956

RESOURCES COMPANY

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

APPLICATION OF MATADOR PRODUCTION COMPANY FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NOS. 22955 & 22956

SELF-AFFIRMED STATEMENT OF PAULA M. VANCE

1. I am attorney in fact and authorized representative of Matador Production Company

("Matador"), the Applicant herein. I have personal knowledge of the matters 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 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 July 28, 2022.

5. 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

Santa Fe, New Mexico Exhibit No. E

Submitted by: Matador Production Company Hearing Date: August 4, 2022

Case No. 22955 & 22956

.ase No. 22955 & 22956

Paula M. Vance

8/2/2022

Date



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

July 15, 2022

#### VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

#### TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Application of Matador Production Company for compulsory pooling, Lea

County, New Mexico.

**Uncle Richard State Com #213H well** 

Ladies & Gentlemen:

This letter is to advise you that Matador Production Company has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on August 4, 2022, and the status of the hearing can be monitored through the Division's website at <a href="http://www.emnrd.state.nm.us/ocd/">http://www.emnrd.state.nm.us/ocd/</a>.

During the COVID-19 Public Health Emergency, state buildings are closed to the public and hearings will be conducted remotely beginning at 8:15 a.m. To participate in the electronic hearing, see the instructions posted on the OCD Hearings website: https://www.emnrd.nm.gov/ocd/hearing-info/.

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

If you have any questions about this matter, please contact David Johns at (972) 371-1259 or djohns@matadorresources.com.

Sincerely,

Paula M. Vance

ATTORNEY FOR MATADOR PRODUCTION

**COMPANY** 



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

July 15, 2022

#### VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

#### TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Application of Matador Production Company for compulsory pooling, Lea

County, New Mexico.

**Uncle Richard State Com #214H well** 

Ladies & Gentlemen:

This letter is to advise you that Matador Production Company has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on August 4, 2022, and the status of the hearing can be monitored through the Division's website at <a href="http://www.emnrd.state.nm.us/ocd/">http://www.emnrd.state.nm.us/ocd/</a>.

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If you have any questions about this matter, please contact David Johns at (972) 371-1259 or djohns@matadorresources.com.

Sincerely,

Paula M. Vance

ATTORNEY FOR MATADOR PRODUCTION

**COMPANY** 

#### MRC - Uncle Richard W2E2 213H Case No 22955 Postal Delivery Report

TrackingNo	Name	DeliveryAddress	City	State	Zip	USPS_Status
						Your item arrived at the SANTA FE, NM 87504 post office at
9414811898765876571337	Jeff Martin and wife, Karen Martin as Joint Tenants	RR 1 Box 90B	Foster	OK	73434-9643	8:35 am on July 25, 2022 and is ready for pickup.
9414811898765876571382	Afton Lee Gille	6512 N Missouri Ave	Oklahoma City	ОК	73111-7928	Your item was delivered to an individual at the address at 1:20 pm on July 18, 2022 in OKLAHOMA CITY, OK 73111.
9414811898765876571344	Estate of E.M. Eldridge and wife, Jessie Eldridge	9613 Wilkerson Cir	Moss Point	MS	39562-8064	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876571399	Royalty Holding Company	3535 NW 58th St Ste 720	Oklahoma City	ОК	73112-4802	Your item was delivered to an individual at the address at 10:40 am on July 18, 2022 in OKLAHOMA CITY, OK 73112.
9414811898765876571306	K.T. Graham, LLC	901 NW 63rd St Ste 202	Oklahoma City	ОК	73116-7627	Your item arrived at the SANTA FE, NM 87504 post office at 8:35 am on July 25, 2022 and is ready for pickup.
9414811898765876509569	Angela Trapp Fuhrmann, Successor Trustee for the Renaissance Revocable Trust	6608 N Western Ave Ste 206	Oklahoma City	ОК	73116-7326	Your item was delivered to the front desk, reception area, or mail room at 9:09 am on July 18, 2022 in OKLAHOMA CITY, OK 73116.
9414811898765876571320	Susan Scott	583 W Middle Verde Rd	Camp Verde	AZ	86322-8561	Your item was delivered to the front desk, reception area, or mail room at 11:44 am on July 18, 2022 in CAMP VERDE, AZ 86322.
9414811898765876571351	ConocoPhillips	600 W Illinois Ave	Midland	TX	79701-4882	Your item was picked up at a postal facility at 7:41 am on July 19, 2022 in MIDLAND, TX 79702.
9414811898765876571047	Gulf Coast Western, LLC	14160 Dallas Pkwy Fl 5	Dallas	TX	75254-4319	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765876571092	Wellbark Resources, LLC	PO Box 1987	Frisco	TX	75034-0034	Your item was delivered at 11:47 am on July 22, 2022 in FRISCO, TX 75034.
9414811898765876571009	Keith Bray - heir of Larry Don Bray	13359 N County Road 3029	Lindsay	ОК	73052-9273	Your item was delivered to an individual at the address at 9:24 am on July 18, 2022 in LINDSAY, OK 73052.
9414811898765876571023	Heath Bray - heir of Larry Don Bray	1006 Cherokee Pl	Lindsay	ОК	73052-5014	Your item was delivered to an individual at the address at 9:38 am on July 18, 2022 in LINDSAY, OK 73052.
9414811898765876571061	Brian Bray - heir of Larry Don Bray	11733 Moon Beam Dr	Oklahoma City	ОК	73162-2074	Your item was delivered to an individual at the address at 2:56 pm on July 18, 2022 in OKLAHOMA CITY, OK 73162.
9414811898765876571054	Maverick Development, LLC	502 S Main St	Lindsay	ОК	73052-6439	Your item was delivered to an individual at the address at 9:46 am on July 18, 2022 in LINDSAY, OK 73052.
9414811898765876509545	The Estate of Willie Juanette Bray Tow Whittaker	8504 S Camay Ave	Oklahoma City	ОК	73159-6429	Your item departed our USPS facility in OKLAHOMA CITY OK DISTRIBUTION CENTER on July 26, 2022 at 8:00 am. The item is currently in transit to the destination.
	Roy D. Benningfield, Trustee of the Roy D. Binningfield Family Revocable Trust dated 9/16/1996		Maysville	ОК		Your item arrived at the SANTA FE, NM 87504 post office at 8:35 am on July 25, 2022 and is ready for pickup.
9414811898765876571313		600 N Grant St Ste 620	Denver	СО		Your item was delivered to an individual at the address at 11:00 am on July 19, 2022 in DENVER, CO 80203.

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Received by OCD: 8/2/2022 6:02:01 PM

#### MRC - Uncle Richard E2E2 214H Case No 22956 Postal Delivery Report

TrackingNo	Name	DeliveryAddress	City	State	Zip	USPS_Status
						Your item was delivered to an individual at the
						address at 10:16 am on July 18, 2022 in
9414811898765876571412	Eagle Oil & Gas Co.	5950 Berkshire Ln Ste 110	Dallas	TX	75225-5846	DALLAS, TX 75225.
						Your package will arrive later than expected,
						but is still on its way. It is currently in transit to
9414811898765876571078	BOKF Petro Holdings, LLC	PO Box 3499	Tulsa	ОК	74101-3499	the next facility.
						Your item was delivered to an individual at the
						address at 11:00 am on July 19, 2022 in
9414811898765876571085	Petrogulf Corporation	600 N Grant St Ste 620	Denver	СО	80203-3527	DENVER, CO 80203.