BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING AUGUST 22, 2024

CASE NO. 24306

JIM ROLFE BS 123H WELL

LEA COUNTY, NEW MEXICO



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

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

CASE NO. 24306

HEARING PACKAGE TABLE OF CONTENTS

- Compulsory Pooling Application Checklist
- Filed Application
- Matador Exhibit A: Self-Affirmed Statement of Isaac Evans, Landman
 - o Matador Exhibit A-1: Draft C-102s
 - Matador Exhibit A-2: Tract Map
 - Matador Exhibit A-3: Working Interest Owners
 - o Matador Exhibit A-4: Sample Well Proposal Letter & AFEs
 - o Matador Exhibit A-5: Chronology of Contacts
- Matador Exhibit B: Self-Affirmed Statement of Andrew Parker, Geologist
 - o Matador Exhibit B-1: Locator Map
 - o Matador Exhibit B-2: Subsea Structure Map
 - o Matador Exhibit B-3: Structural Cross Section
- Matador Exhibit C: Self-Affirmed Statement of Notice
- Matador Exhibit D: Affidavit of Publication

COMPULSORY POOLING APPLICATION CHECKLIST

ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Case: 24306	APPLICANT'S RESPONSE
Date: August 22, 2024	
Applicant	MRC Permian Company
Designated Operator & OGRID (affiliation if applicable)	Matador Production Company [OGRID 228937]
Applicant's Counsel:	Holland & Hart LLP
Case Title:	Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico
Entries of Appearance/Intervenors:	PBEX, LLC; E.G.L. Resources, Inc.
Well Family	Jim Rolfe
Formation/Pool	
Formation Name(s) or Vertical Extent:	Bone Spring
Primary Product (Oil or Gas):	Oil
Pooling this vertical extent:	N/A
Pool Name and Pool Code:	Airstrip; Bone Spring (960)
Well Location Setback Rules:	Statewide Rules
Spacing Unit	
Type (Horizontal/Vertical)	Horizontal
Size (Acres)	320-acres
Building Blocks:	Quarter-Quarter sections
Orientation:	South-North
Description: TRS/County	W2E2 of Sections 22 and 27, T18S, R34E, NMPM, Lea County, New Mexico
Standard Horizontal Well Spacing Unit (Y/N), If No, describe and is approval of non-standard unit requested in the application?	Yes
Other Situations	
Depth Severance: Y/N. If yes, description	No
Proximity Tracts: If yes, description	N/A
Proximity Defining Well: if yes, description	N/A
Applicant's Ownership in Each Tract	Exhibit A-3
Well(s)	
Name & API (if assigned), surface and bottom hole location, footages, completion target, orientation, completion status (standard or non-standard)	

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Well #1	Jim Rolfe Fed Com 123H (API No. pending) SHL: 265' FSL & 1130' FEL (Unit P) of Sec. 27, T18S, R34E BHL: 110' FNL & 1980' FEL (Unit B) of Sec. 22, T18S, R34E Completion Target: Bone Spring formation Well Orientation: South-North Completion Location expected to be: Standard	
Horizontal Well First and Last Take Points	Exhibit A-1	
Completion Target (Formation, TVD and MD)	Exhibit A-4	
AFE Capex and Operating Costs		
Drilling Supervision/Month \$	\$8,000	
Production Supervision/Month \$	\$800	
Justification for Supervision Costs	Exhibit A	
Requested Risk Charge	200%	
Notice of Hearing		
Proposed Notice of Hearing	See filed Application	
Proof of Mailed Notice of Hearing (20 days before hearing)	Exhibit C	
Proof of Published Notice of Hearing (10 days before hearing)	Exhibit D	
Ownership Determination		
Land Ownership Schematic of the Spacing Unit	Exhibit A-2	
Tract List (including lease numbers and owners)	Exhibits A-2 and A-3	
If approval of Non-Standard Spacing Unit is requested, Tract List (including lease numbers and owners) of Tracts subject to notice requirements.	N/A	
Pooled Parties (including ownership type)	Exhibit A-3	
Unlocatable Parties to be Pooled	Exhibit A-5	
Ownership Depth Severance (including percentage above & below)	N/A	
Joinder		
Sample Copy of Proposal Letter	Exhibit A-4	
List of Interest Owners (ie Exhibit A of JOA)	Exhibit A-3	
Chronology of Contact with Non-Joined Working Interests	Exhibit A-5	
Overhead Rates In Proposal Letter	Exhibit A-4	
Cost Estimate to Drill and Complete	Exhibit A-4	
Cost Estimate to Equip Well	Exhibit A-4	
Cost Estimate for Production Facilities	Exhibit A-4	
Geology		
Summary (including special considerations)	Exhibit B	
Spacing Unit Schematic	Exhibit B-2	
Gunbarrel/Lateral Trajectory Schematic	Exhibit B-2	
Well Orientation (with rationale)	Exhibit B	
สีเซระส์ ณ กลมีอุทฐ: 8/15/2024 4:50:48 PM	Exhibit B	

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HSU Cross Section	Exhibit B-3
Depth Severance Discussion	N/A
Forms, Figures and Tables	
A-102	Exhibit A-1
Tracts	Exhibit A-2
Summary of Interests, Unit Recapitulation (Tracts)	Exhibit A-3
General Location Map (including basin)	Exhibit B-1
Well Bore Location Map	Exhibits A-1, B-2
Structure Contour Map - Subsea Depth	Exhibit B-2
Cross Section Location Map (including wells)	Exhibit B-2
Cross Section (including Landing Zone)	Exhibit B-3
Additional Information	
Special Provisions/Stipulations	
CERTIFICATION: I hereby certify that the information pr	ovided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Michael H. Feldewert
Signed Name (Attorney or Party Representative):	
Date:	Tuchal & Jullevers 15-Aug-24

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

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

CASE NO. <u>24306</u>

APPLICATION

MRC Permian Company ("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 320-acre, more or less, horizontal well spacing unit in the Bone Spring formation comprised of the W2E2 of Sections 22 and 27, Township 18 South, Range 34 East and, 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 **Jim Rolfe Fed Com 113H**, the **Jim Rolfe Fed Com 123H** and the **Jim Rolfe Fed Com 133H** wells to be horizontally drilled from a surface location in the SE4 of Section 27, with first take points in the SW4SE4 (Unit O) of Section 27 and last take points in the NW4NE4 (Unit B) of Section 22.

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.

5. The pooling of this 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 April 4, 2027, 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 spacing unit and the horizontal wells to be drilled thereon;
- C. Authorizing Applicant to recover its costs of drilling, completing, and equipping the wells;
- D. Approving the actual operating charges and costs of supervision while drilling and after completion, together with a provision adjusting the rates pursuant to the COPAS accounting procedures; and
- E. Imposing a 200% penalty for the risk assumed by Applicant in drilling and completing the wells against any working interest owner who does not voluntarily participate in the drilling of the wells.

Respectfully submitted,

HOLLAND & HART LLP

By: pachal & Followers

Michael H. Feldewert Adam G. Rankin Paula M. Vance Post Office Box 2208 Santa Fe, NM 87504 505-988-4421 505-983-6043 Facsimile mfeldewert@hollandhart.com agrankin@hollandhart.com

ATTORNEYS FOR MRC PERMIAN COMPANY

CASE :

Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico. Applicant in the above-styled cause seeks an order pooling a standard 320-acre, more or less, horizontal well spacing unit in the Bone Spring formation comprised of the W2E2 of Sections 22 and 27, Township 18 South, Range 34 East and, NMPM, Lea County, New Mexico. Said unit will be initially dedicated to the proposed Jim Rolfe Fed Com 113H, Jim Rolfe Fed Com 123H and Jim Rolfe Fed Com 133H wells to be horizontally drilled from a surface location in the SE4 of Section 27, with first take points in the SW4SE4 (Unit O) of Section 27 and last take points in the NW4NE4 (Unit B) of Section 22. Also, to be considered will be the cost of drilling and completing the wells and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the wells, and a 200% charge for risk involved in drilling said wells. The subject area is located approximately 22 miles west of Hobbs, New Mexico.

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

APPLICATION OF MRC PERMIAN COMPANY FOR APPROVAL OF AN OVERLAPPING SPACING UNIT AND FOR COMPULSORY POOLING, LEA COUNTY, NEW MEXICO.

CASE NO. 24306

SELF-AFFIRMED STATEMENT OF ISAAC EVANS

Issac Evans, of lawful age and being first duly sworn, declares as follows:

My name Isaac Evans. I work for MRC Energy Company, an affiliate of MRC
 Permian Company ("MRC"), as a Vice President – Land.

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 Bone Spring formation in the standard 320-acre, more or less, horizontal well spacing unit in the Bone Spring formation underlying the W/2 E/2 of Sections 22 and 27, Township 18 South, Range 34 East, NMPM, Lea County, New Mexico, and initially dedicate this Bone Spring spacing unit to the proposed **Jim Rolfe Fed Com 123H** well to be horizontally drilled from a surface hole location in the SE/4 of Section 27, T18S-R34E with first take points in the SW/4 SE/4 of Section 27, T18S-R34E and last take points in the NW/4 NE/4 of Section 22, T18S-R34E.

> BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

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5. MRC understands this well will be placed in the Airstrip; Bone Spring [960] pool.

6. 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.

7. MRC Exhibit A-1 contains the draft Form C-102 for the proposed well.

8. MRC Exhibit A-2 identifies the tracts of land comprising the proposed horizontal spacing units. The land in the proposed spacing unit is comprised of state and federal lands.

9. MRC Exhibit A-3 identifies for the working interest owners that MRC is seeking to pool along with their respective ownership interest in the proposed horizontal spacing unit. MRC Exhibit C-3 also identifies the record title and overriding royalty interest owners that MRC seeks to pool in this case.

10. There are no depth severances within the Bone Spring formation for this acreage.

11. While MRC was working to put this unit together, MRC proposed the above well to each of the working interest parties it seeks to pool. **MRC Exhibit A-4** contains a sample well proposal letter that was sent to those parties, along with the AFE sent to working interest owners for each well. The costs reflected in the AFE are consistent with what other operators have incurred for drilling similar horizontal wells in the area.

12. In addition to sending well proposal letters and AFEs, I have attempted to call or email each of the working interest owners MRC seeks to pool. As indicated in **MRC Exhibit A-5**, we have been able to contact and have discussions with each of the working interest owners we seek to pool.

13. MRC Exhibit A-5 contains a summary chronology of MRC's contacts and attempted contacts with the uncommitted working interest owners. In my opinion, MRC has

2

undertaken good faith efforts to reach an agreement with the uncommitted working interest owners that MRC seeks to pool in this case.

14. MRC has made an estimate of overhead and administrative costs for drilling and producing the proposed well. It is \$8,000/month while drilling, and \$800/month while producing. These costs are consistent with what other operators are charging in this area for these types of wells. MRC respectfully requests that these administrative and overhead costs be incorporated into any order entered by the Division in this case.

15. 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 and conducted computer searches.

16. MRC Exhibits A-1 through A-5 were either prepared by me or compiled under my direction and supervision.

17. 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.

Isaac Evans

8-13-24

Date

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Page 13 of 51

EXHIBIT A-1

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-1 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

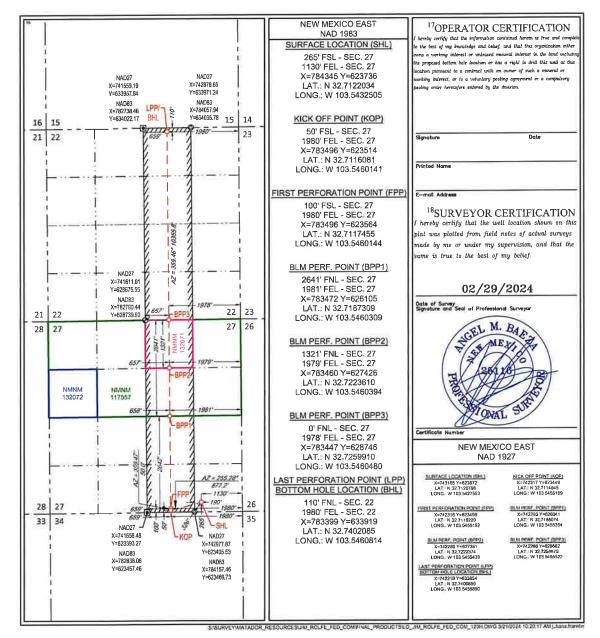
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District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-0161 Fax: (575) 393-0720 District 11 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District 111 1000 Rio Brazos Road, Artec. NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3460 State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

	¹ API Number			² Pool Codc			ne				
			_	960		Aristi.	" Bon	e Sorins			
Property	Code					Well Number 123H					
				JII	A ROLFE F						
⁷ OGRID					*Operator Na				Elevation		
LEOIST					PRODUCT	ODUCTION COMPANY 4000'					
					¹⁰ Surface Lo	cation	_				
. or lot no.			ownship Range Lot Idn			North/South line	Feet from the	East/West line	County		
Р	no. Section Township Range Lot Idn					SOUTH	EAST	LEA			
	10		¹¹ B	ottom Hole	Location If Di	ifferent From Sur	face				
or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West linc	County		
в	22	18-S	34-E	c=- 0	110'	NORTH	1980'	EAST	LEA		
edicated Acres	¹³ Joint or 1	nfill ¹⁴ Co	nsolidation Code	¹⁵ Order	No.						

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



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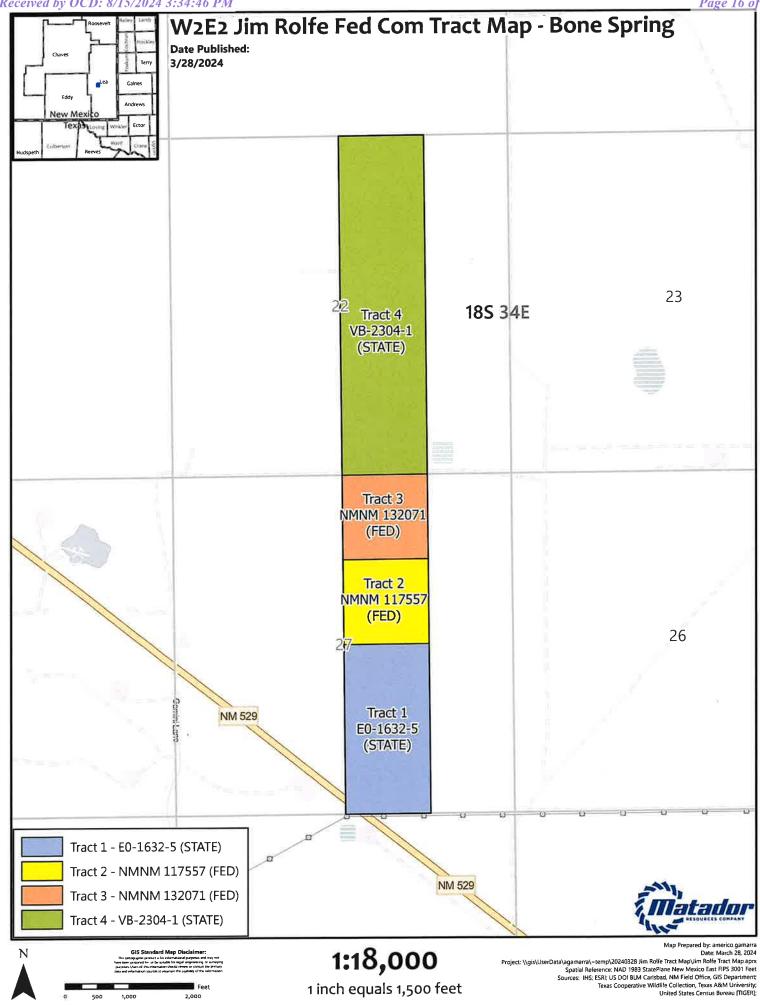
EXHIBIT A-2

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-2 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

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Page 16 of 51



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EXHIBIT A-3

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-3 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

Summary of Interests

Compulsory Pool Interest Total:			60.234375%
Interest Owner:	Description:	Tract	Interest:
Marathon Oil Permian, LLC	Uncommitted Working Interest Owner	3 & 4	32.500000%
EG3 Development, LLC	Uncommitted Working Interest Owner	2	0.781250%
Allar Development, LLC	Uncommitted Working Interest Owner	2	2.343750%
Anadarko E&P Onshore, LLC	Uncommitted Working Interest Owner	1	23.671875%
Joan Fontaine	Uncommitted Working Interest Owner	1	0.156250%
R.E. Harding, Jr. Residuary Trust /o Patrick Admire & John Ritchie, Trustees	Uncommitted Working Interest Owner	1	0.781250%
The Allar Company	Record Title Owner	2	N/A
Anadarko E&P Onshore, LLC	Record Title Owner	1	N/A
Marathon Oil Permian, LLC	Record Title Owner	3	N/A



W2E2 Jim Rolfe Fed Com - Bone Spring

Summary of ORRI Owners - W2E2 Jim Rolfe Fed Com - Bone Spring

ORRI

- 1. Post Oak Crown IV, LLC
- 2. Post Oak Crown IV-B, LLC
- 3. Crown Oil Partners, LP
- 4. Collins & Jones Investments, LLC
- 5. MCT Energy Ltd.
- 6. H. Jason Wacker
- 7. David W. Cromwell
- 8. LMC Energy, LLC
- 9. Kaleb Smith
- 10. Deane Durham
- 11. Mike Moylett
- 12. Oak Valley Mineral and Land, LP
- 13. Post Oak Mavros II, LLC
- 14. Sortida Resources, LLC
- 15. Sitio Permian, LP
- 16. John Kyle Thoma, Trustee of the Cornerstone Family Trust
- 17. GMT New Mexico Royalty Company, LLC
- 18. SHG Energy, LLC
- 19. Sitka Consulting, LLC
- 20. Good News Minerals, LLC
- 21. Post Oak Valley Mineral and Land, LP
- 22. Howard A. Rubin
- 23. Rubie Crosby Bell Family, LLC
- 24. Bryan Bell Family, LLC
- 25. BOKF, N.A., Successor Trustee of The Robert N. Enfield Irrevocable Trust B
- 26. Cathleen Ann Adams Revocable Trust
- 27. Arrott Family Revocable Trust
- 28. McMullen Minerals II, LP
- 29. Pegasus Resources II, LLC
- 30. Panhandle Properties, LLC
- 31. Free Ride, LLC
- 32. Stratford Investments, Ltd.
- 33. Ronita Jones
- 34. Brenda Lanier
- 35. Beverly Schmidt Couzzort Irrevocable Trust
- 36. Margaret Frances Grace Couzzort Irrevocable Trust
- 37. Catherine Claire Couzzort Irrevocable Trust
- 38. Bandera Minerals III, LLC
- 39. Wendell W. Iverson, Jr.
- 40. Magnolia Royalty Company, Inc.
- 41. Sapphire Royalties, Inc.
- 42. Packard Fund

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- 43. James M. Hotchkiss, Jr., Trustee
- 44. James M. Hotchkiss, Jr. & Isabel Hotchkiss, Trustees of the Hotchkiss 1988 Family Trust
- 45. Walter Condeff
- 46. Kathleen Ann Tallent
- 47. Mary Elizabeth Condeff
- 48. Frances A. Jay
- 49. Virginia R. Hatherly
- 50. Phillip R. Runyan
- 51. Russell T. Rudy Energy, LLC
- 52. Fortress Energy Partners IV, LLC

7

EXHIBIT A-4

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-4 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

Matador Production Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.587.4628 • Fax 214.866.4883 isaac.evans@matadorresources.com

Isaac C. Evans Area Land Manager

January 18, 2024

VIA CERTIFIED RETURN RECEIPT MAIL

Franklin Mountain Energy 3, LLC 44 Cook Street, Suite 1000 Denver, Colorado 80206

Re: Jim Rolfe Fed Com #111H, #112H, #113H, #114H, #121H, #122H, #123H, #124H, #131H, #132H, #133H, #134H, #241H, #242H, #243H & #244H (the "Wells")
 Participation Proposal
 Sections 22 & 27, Township 18 South, Range 34 East, Lea County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's Jim Rolfe Fed Com #111H, Jim Rolfe Fed Com #12H, Jim Rolfe Fed Com #13H, Jim Rolfe Fed Com #12H, Jim Rolfe Fed Com #13H, Jim Rolfe Fed Com #14H, Jim Rolfe Fed Com #24H, Jim Rolfe Fed Com #

In connection with the above, please note the following:

- The estimated cost of drilling, testing, completing, and equipping of the Jim Rolfe Fed Com #111H, Jim Rolfe Fed Com #112H, Jim Rolfe Fed Com #113H, Jim Rolfe Fed Com #114H, Jim Rolfe Fed Com #121H, Jim Rolfe Fed Com #122H, Jim Rolfe Fed Com #123H, Jim Rolfe Fed Com #124H, Jim Rolfe Fed Com #131H, Jim Rolfe Fed Com #132H, Jim Rolfe Fed Com #134H, Jim Rolfe Fed Com #134H, Jim Rolfe Fed Com #124H, Jim Rolfe Fed Com #124H, Jim Rolfe Fed Com #124H, Jim Rolfe Fed Com #134H, Jim Rolfe Fed Com #134H, Jim Rolfe Fed Com #124H, Jim Rolfe Fed Com #134H, Jim Rolfe Fed Com #144H, Jim Rolfe Fed Com #244H, Jim Rolfe
- Jim Rolfe Fed Com #111H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 660' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,000' TVD) to a Measured Depth of approximately 19,054'.
- Jim Rotfe Fed Com #112H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 1,980' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,000' TVD) to a Measured Depth of approximately 19,054'.

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- Jim Rolfe Fed Com #113H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 1,980' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,000' TVD) to a Measured Depth of approximately 19,054'.
- Jim Rolfe Fed Com #114H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 660' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,000' TVD) to a Measured Depth of approximately 19,054'.
- Jim Roife Fed Com #121H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 660' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (-9,300' TVD) to a Measured Depth of approximately 19,354'.
- Jim Rolfe Fed Com #122H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 1,980' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,300' TVD) to a Measured Depth of approximately 19,354'
- Jim Rolfe Fed Com #123H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 1,980' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,300' TVD) to a Measured Depth of approximately 19,354'
- Jim Rolfe Fed Com #124H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 660' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~9,300' TVD) to a Measured Depth of approximately 19,354'
- Jim Rolfe Fed Com #131H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 660' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FWL of Section 27-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~10,240' TVD) to a Measured Depth of approximately 15,014'.
- Jim Rolfe Fed Com #132H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 1,980' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~10,240' TVD) to a Measured Depth of approximately 20,294.

- Jim Rolfe Fed Com #133H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 1,980' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~10,240' TVD) to a Measured Depth of approximately 20,294.
- Jim Rolfe Fed Com #134H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 660' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FEL of Section 27-18S-34E. The Well will have a targeted interval within the Bone Spring formation and will be drilled horizontally in the Bone Spring (~10,240' TVD) to a Measured Depth of approximately 15,014'.
- Jim Rolfe Fed Com #241H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 660' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,900' TVD) to a Measured Depth of approximately 21,954'.
- Jim Rolfe Fed Com #242H: to be drilled from a legal location with a proposed surface hole location in the N/2NW/4 of Section 34-18S-34E, a proposed first take point located at 100' FSL and 1,980' FWL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FWL of Section 22-18S-34E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,900' TVD) to a Measured Depth of approximately 21,954'.
- Jim Rolfe Fed Com #243H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 1,980' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 1,980' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,900' TVD) to a Measured Depth of approximately 21,954'.
- Jim Rolfe Fed Com #244H: to be drilled from a legal location with a proposed surface hole location in the S/2SE/4 of Section 27-18S-34E, a proposed first take point located at 100' FSL and 660' FEL of Section 27-18S-34E, and a proposed last take point located at 100' FNL and 660' FEL of Section 22-18S-34E. The Well will have a targeted interval within the Wolfcamp formation and will be drilled horizontally in the Wolfcamp (~11,900' TVD) to a Measured Depth of approximately 21,954'.

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

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

MRC is proposing to drill the Wells under the terms of the modified 1989 AAPL form of Operating Agreement, which will be sent at a later date. The proposed Operating Agreement is dated January 1, 2024, by and between Matador Production Company, as Operator and MRC Permian Company, et al as Non-Operators, covers certain depths in Sections 22 & 27, Township 18 South, Range 34 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 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

Emp Isaac C. Evans

Franklin Mountain Energy 3, LLC hereby elects to:

 Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #111H well. Not to participate in the Jim Rolfe Fed Com #111H
 _Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #112H well. _Not to participate in the Jim Rolfe Fed Com #112H
 _Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #113H well. _Not to participate in the Jim Rolfe Fed Com #113H
 _Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #114H well. _Not to participate in the Jim Rolfe Fed Com #114H
 Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #121H well. Not to participate in the Jim Rolfe Fed Com #121H
 _Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #122H well. _Not to participate in the Jim Rolfe Fed Com #122H
 Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #123H well. Not to participate in the Jim Rolfe Fed Com #123H
 Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #124H well. Not to participate in the Jim Rolfe Fed Com #124H

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Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #131H well. Not to participate in the Jim Rolfe Fed Com #131H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #132H well. Not to participate in the Jim Rolfe Fed Com #132H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #133H well. Not to participate in the Jim Rolfe Fed Com #133H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #134H well. Not to participate in the Jim Rolfe Fed Com #134H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #241H well. Not to participate in the Jim Rolfe Fed Com #241H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #242H well. Not to participate in the Jim Rolfe Fed Com #242H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #243H well. Not to participate in the Jim Rolfe Fed Com #243H	
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Jim Rolfe Fed Com #244H well. Not to participate in the Jim Rolfe Fed Com #244H	

Franklin Mountain Energy 3, LLC

Ву: _____

Title: ______
Date: _____

Contact Number:

MATADOR PRODUCTION COMPANY

ONE LINCOLN CENTRE • 5400 LBJ FREEWAY • SUITE 1500 • DALLAS, TEXAS 75240

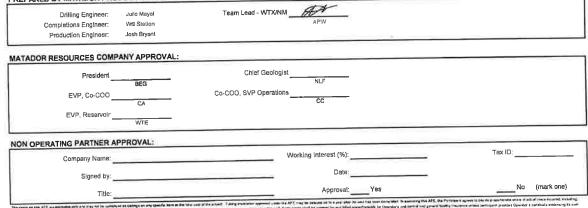
Phone (972) 371-5200 - Fax (972) 371-5201

DATE:	12/05/2023	AFE NO.:	0
VELL NAME:	Jim Rolfe Fed Corn #123H	FIELD:	0
OCATION:	Sections 22&27 18S-34E	MD/TVD:	19354'/9300'
OUNTY/STATE:	Lea	LATERAL LENGTH:	about 10,000
IRC WI:	· · · · · · · · · · · · · · · · · · ·		
BEOLOGIC TARGET:	2nd Bone Spring		

2nd Bone Spring Drill and complete a 2-mile horizontal Second Bone Spring Sand target with about 45 frac stages. REMARKS:

INTANGIBLE COSTS	DRILLING COSTS	COMPLETION COSTS	PRODUCTION COSTS	FACILITY COSTS	TOTAL COSTS
and / Legal / Regulatory \$	17,500	5	3	\$ 10,000	\$ 27,500
ocation, Surveys & Damages	134,500	13,000	15,000	20,000	182,500
rilling	894.926	-			894,92
	307,000		-		307,00
ementing & Floet Equip	007,000	8,000			8,00
ogging / Formation Evaluation		3,000			24,75
lud Logging	24,750				94.02
iud Circulation System	94,020				
Aud & Chemicals	332,445	65,000			397,44
fud / Wastewater Disposal	235,000			1,000	236,00
	22,500	36,000			58,50
reight / Transportation	139,200	94,133	7,500	3,600	244,43
lig Supervision / Engineering		34,100	1,000		130,00
atil Bits	130,000				668,07
uel & Power	168,000	498,071		-	
Vater	76,250	485,625		1,000	562,87
orig & Completion Overhead	12,000				12,00
lugging & Abandonment	316,779			<u> </u>	316,77
Directional Orliling, Surveys	510,175	170,000	25,000		195,00
Completion Unit, Swab, CTU			23,000		233.02
Perforating, Wireline, Slickline		233,024			
ligh Pressure Pump Truck		114,667		· ·	114,66
Sumulation		2,572,963			2,572,98
	1967	15,500	250,000		265.50
Stimulation Flowback & Disp	12,193	10,000			12,19
nsurance			25 000		352.58
Labor	203,000	59,583	85,000	5,000	
Rental - Surface Equipment	117,059	353,757	80,000	5,000	535,81
Rental - Downhole Equipment	172.450	91,000		-	283,45
	44,634	52,427		5,000	102.08
Rental - Living Quarters	173,869	171,734	22,125	5,060	372,78
Contingency		171,734	22,120		23,16
Operations Center	23,184				
TOTAL INTANGIBLES >	3,651,259	5,034,483	464,625	55,860	9,205,0
	DRILLING	COMPLETION	PRODUCTION	FACILITY	COSTS
TANGIBLE COSTS	COSTS 106,850	COSTS	s cusis	\$	\$ 106,85
Surface Casing \$	490.348	·	2	2 <u></u>	490,34
intermediate Casing	430,340			·	
Drilling Liner					780.61
					780,6
Production Casing	780,614				
	780,814				•
Production Liner			183,750		183,75
Production Liner Tubing	-				183,75
Production Liner Tubing Weilhead	83,500		45,000		128,50
Production Liner Tubing Weilhead	83,500	65,285	45,000		128,50
Production Liner Tubing Weilhead Packers, Liner Hangers	83,500	65,285	45,000	28,800	128,50 70,20 28,60
Production Liner	83,500	65,285	45,000	152,620	128,50 70,21 28,54 152,63
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels	83,500	65,285	45,000		128,50 70,20 28,50 152,62
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee	83,500 - - -	65,285	45,000	152,620	128,50 70,21 28,54 152,63
Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Rod string	83,500 - -	65,285	45,000	152,620	128,5 70,2 28,5 152,6 160,0
Production Liner Tubing Wellhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Rod string	83,500	65,285	45,000 5,000 40,000 275,000	152,620	128,50 70,20 28,50 152,60 160,00 275,00
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Rod string Artificial Litt Equipment	83,500 - -	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500	128,50 70,21 28,80 152,62 160,00 275,00 24,50
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Rod string Artificial Lift Equipment Compressor	83,500	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500 88,000	128,50 70,21 28,80 152,65 160,0 275,0 275,0 24,5 88,0
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Row Linee Artificial Lift Equipment Compressor Installation Costs	63,500 	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500	128,50 70,21 28,80 152,65 160,0 275,0 275,0 24,5 88,0
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps	83,500	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500 88,000 4,200	128,50 70,21 28,80 152,60 160,0 275,0 24,5 88,0 88,0 4,2
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	63,500 	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500 88,000	128,5(70,2) 28,8(152,6) 152,6) 152,6) 24,5 88,0 4,2 2,4
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface	83,500 	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500 88,000 4,200	128,5(70,2) 28,8(152,6) 152,6) 152,6) 24,5 88,0 4,2 2,4
Production Liner Tubing Voilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Rod string Artificial Lift Equipment Compressor Instaliation Costs Surface Pumps Non-controllable Surface Non-controllable Surface	63,500 	65,285	45,000 5,000 40,000 275,000 	152,620 120,000 24,500 88,000 4,200 2,000	128,5(70,2) 28,8(152,6) 152,6) 152,6) 152,6) 24,5,5 88,0 24,5,5 88,0 4,2 2,4
Production Liner Tubing Veilhead Packers, Linër Hangers Farks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps	83,500 	65,285	45,000 5,000 40,000 275,000	152,620 120,000 24,500 88,000 4,200	128,5(70,2) 28,8(152,6) 152,6) 152,6) 152,6) 24,5,5 88,0 24,5,5 88,0 4,2 2,4
Production Liner Tubing Veilhead Packers, Liner Hangers Fanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Downhole Downhole Pumps	83,500 	65,285	45,000 5,000 40,000 275,000 	152,620 120,000 24,500 88,000 4,200 2,000	128,50 70,21 28,86 152,6 150,0 275,0 24,5 88,0 4,2 2,4 2,4 2,4 88,2 88,2
Production Liner Tubing Voilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Downhole Downhole Pumps Measurement & Meter Installation Gas Conditioning / Dehydration	83,500 	65,285	45,000 5,000 40,000 275,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291	128,50 70,21 28,86 152,6 150,0 275,0 24,5 88,0 4,2 2,4 2,4 2,4 88,2 88,2
Production Liner Tubing Veilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Messurement & Neter Installation Gas Conditioning / Dehytration Interconnecting Facility Piping	83,500 	65,285	45,000 5,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291 80,500	128,50 70,21 28,66 152,67 180,00 24,57 88,00 4,22 2,4,0 4,22 2,4,0 88,0 88,0 88,0
Production Liner Tubing Veilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Messurement & Neter Installation Gas Conditioning / Dehytration Interconnecting Facility Piping	83,500 	65,285 	45,000 5,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291	128,50 70,21 28,66 152,67 180,00 24,57 88,00 4,22 2,4,0 4,22 2,4,0 88,0 88,0 88,0
Production Liner Tubing Voilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Downhole Downhol	83,500 		45,000 5,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291 80,500	128,50 70,21 28,66 152,67 180,00 24,57 88,00 4,22 2,40 4,22 2,40 88,00 88,00 88,00 88,00 88,00 88,00
Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Litt Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Non-controllable Surface Surface Pumps Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Builk Linee Valves, Dumps, Controllers	83,500 	65,285 	45,000 5,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291 80,500 4,900	128,5 70,2 28,8 152,6 160,0 275,0 24,5 88,0 4,2 2,4 24,5 88,0 4,2 2,4 2,4 5 88,2 2,4 2,4 5 88,2 2,4 4,5 8,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1
Production Liner Tubing Fubing Packers, Liner Hangers Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurement & Neter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers	83,500 		45,000 5,000 	152,620 120,000 24,500 88,000 4,200 2,000 70,291 80,500	128,5 70,2 28,8 152,6 160,0 275,0 24,5 88,0 4,2 2,4 2,4 2,4 2,4 2,4 2,4 2,4 2,4 2,4
Production Liner Tubing Voilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Downhole Pumps Mon-controllable Downhole Downhole Pumps Messurement A Meter Installation Gase Conditioning / Dehydration Interconnecting Facility Piping Cathering J Buik Linee Valvea, Dumps, Controllers Tank / Facility Containment Faire Slack	83,500 			152,620 120,000 24,500 4,200 2,000 70,291 80,500 	128,50 70,21 28,86 152,6 160,0 245,5 88,0 4,2 2,4 3 88,2 2,4 3 88,2 2,4 3 88,2 2,4 3 88,2 2,4 4,2 3 88,2 2,4 4,3 3 80,5 5 2 8,6 12,2 2 8,6 12,2 12,2 12,2 12,2 12,2 12,2 12,2 12
Production Liner Tubing Voilhead Packers, Liner Hangers Tanks Production Vessels Flow Linee Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Downhole Pumps Mon-controllable Downhole Downhole Pumps Messurement A Meter Installation Gase Conditioning / Dehydration Interconnecting Facility Piping Cathering J Buik Linee Valvea, Dumps, Controllers Tank / Facility Containment Faire Slack	83,500 		45,000 5,000 	152,620 120,000 24,500 4,200 2,000 70,291 70,291 80,500 4,900 12,250 68,500	128,50 70,21 228,80 152,60 152,60 245,5 868,0 24,5 868,0 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 4,2 2,4 8,6,2 2,6,0 2,4,5 1,5,2,6 1,5,2,5,2,5,2,5,2,5,2,5,2,5,2,5,2,5
Production Liner Tubing Voilhead Packers, Liner Hangers Tarks Production Vessels Flow Linee Rod string Artificial Litt Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurament & Neter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Linee Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	83,500 		45,000 5,000 	152,620 120,000 24,500 4,200 2,000 70,291 70,291 80,500 12,250 68,500 8,450	128,5 70,2 28,8 152,6 160,0 245,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 12,2 88,2 2,2 4,9 12,2 83,5 6,10,0 12,2 12,2 12,2 12,2 12,2 12,2 12,2
Production Casing Production Liner Tubing Weilhead Packers, Liner Hangers Tanks Production Vessels Flow Lines Rod string Artificial Lift Equipment Compressor Installation Costs Surface Pumps Non-controllable Downhole Downhole Pumps Messurement & Meter Installation Gase Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA	83,500 		45,000 5,000 	152,620 120,000 24,500 4,200 2,000 70,291 80,500 	128,50 70,22 28,56 152,62 156,00 24,50 88,00 4,20 2,4,50 88,00 4,20 2,4,50 88,00 9,00 9,00 9,00 9,00 9,00 9,00 9,
Production Liner Tubing Voilhead Packers, Liner Hangers Tarks Production Vessels Flow Linee Rod string Artificial Litt Equipment Compressor Installation Costs Surface Pumps Non-controllable Surface Non-controllable Surface Non-controllable Downhole Downhole Pumps Messurament & Neter Installation Gas Conditioning / Dehydration Interconnecting Facility Piping Gathering / Bulk Linee Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	83,500 		45,000 5,000 	152,620 120,000 24,500 4,200 2,000 70,291 70,291 80,500 12,250 68,500 8,450	128,5 70,2 28,8 152,6 160,0 245,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 4,2 2,4,5 88,0 12,2 88,2 2,2 4,9 12,2 83,5 6,10,0 12,2 12,2 12,2 12,2 12,2 12,2 12,2

PREPARED BY MATADOR PRODUCTION COMPANY:



The exercise to the ME are exclusional and any reduce statements and space from the trace and and an analysis. There exclusions agreed a space from the trace to a state present system a space from the trace to a state present space from the trace to a state present space from the trace to a state present stat

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EXHIBIT A-5

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-5 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

Released to Imaging: 8/15/2024 4:50:48 PM

Summary of Communications – W2E2 Jim Rolfe Fed Com – Bone Spring

Uncommitted Working Interest:

1. Marathon Oil Permian, LLC

In addition to sending well proposals, Matador had discussions with Marathon Oil Permian, LLC regarding this project and potential voluntary joinder and are continuing those discussions.

2. Anadarko E&P Onshore, LLC

In addition to sending well proposals, Matador had discussions with Anadarko E&P Onshore, LLC regarding this project and potential voluntary joinder and are continuing those discussions.

3. Allar Development, LLC

In addition to sending well proposals, Matador had discussions with Allar Development, LLC regarding this project and potential voluntary joinder and are continuing those discussions.

4. EG3 Development, LLC

In addition to sending well proposals, Matador had discussions with EG3 Development, LLC regarding this project and potential voluntary joinder and are continuing those discussions.

5. Joan Fontaine

In addition to sending well proposals, Matador had discussions with Joan Fontaine regarding this project and potential voluntary joinder and are continuing those discussions.

6. R.E. Harding, Jr. Residuary Trust c/o Patrick Admire & John Ritchie, Trustees

In addition to sending well proposals, Matador had discussions with the R.E. Harding, Jr. Residuary Trust c/o Patrick Admire & John Ritchie, Trustees regarding this project and potential voluntary joinder and are continuing those discussions.

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

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

CASE NO. 24304, 24305, 24306, 24307 24308, and 24309

SELF-AFFIRMED STATEMENT OF ANDREW PARKER

Andrew Parker, of lawful age and being first duly sworn, declares as follows:

My name is Andrew Parker. I work for MRC Energy Company, an affiliate of MRC
 Permian Company ("MRC"), as a Senior Vice President of Geoscience.

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 B-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 Second Bone Spring of the Bone Spring formation (in Case Nos. 24304-24307) and the Third Bone Spring of the Bone Spring formation (in Case Nos. 24308-24309).

6. **MRC Exhibit B-2** is a subsea structure map prepared off the top of the Bone Spring formation. The contour interval is 200 feet. The structure map shows the Bone Spring formation

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. B Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306 gently dipping to the south. The structure appears consistent across the proposed wellbore paths. I do not observe any faulting, pinchouts, or other geologic impediments to horizontal drilling.

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

8. MRC Exhibit B-3 is a structural cross-section prepared displaying open-hole logs run over the Bone Spring formation from the five 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 intervals for each of the respective proposed wells is labeled and marked with a yellow shaded area. The logs in the cross-section demonstrate that the targeted intervals are 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 these 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 Bone Spring 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 applications will be in the best interest of conservation, the prevention of waste, and protection of correlative rights.

14. **MRC Exhibits B-1 through B-3** were either prepared by me or compiled under my direction and supervision.

2

15. 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.

Per

Andrew Parker

8/15/2024

Date

Lo		or Ma	ap												E 	Exhil	bit E	}- '
75 218	175 23E	175 24E	175 256	175 26E	175 272	175 28E	175 29E	175-306	175 JTE Abo	Reef	175 332	175 34E	175 192	175 36E	175.37E	175 38E	1753 BLK A8 39E	-11 -11
Eddy	185 23E	185 24E	185 255	185 265	185 27E	185 ZBE	185 29E	185 30E	185 3 15	185 32E	185 331	::	18 352	185 365	185 37E	185 38E	BLK A9 185 396 Ga	aines
9521E	195.23E	195 2-4E	195.25E	195 26E	195 27E	195 28E	195 29E			t Goat S		Jim Rolf		195 34 2	195 37E	19538E	BLK A10	-
DS 21E	205 23E	205 24E	205 25E	205 26E	255272	205 28E	205 29E	205 305	205 31E	n Aquifer 205 32E	205 3 3E	Project A		205 36£	205 37E	205 38E	205 39E BLK A28	-1.
5 21E	20155 22E 215.22E	20:55 23E 215 23E	215 24E	215 25E	215 26E	215 27E	215 28E	215 29E	215 30E	et Capita 215 316	an 298.322	215 33E	215 34E	215 3 5 E	215 36E	215 37E	215 35 429	BLU A3
5 21E	225 226	225 236	225.24	225 25E	225 265	225 27E	225 28E	2.25 29E	225 30E	225 31E	225 32E	225 3 32	225 3ME	225 352	225 36E	225 37E	225	
: 21E	133.221	235 232	235 24E	235 25E	235 26E	235 27E	235 28E	235 29E	235 30E	235 31E	235 32E	235 336	235 34E	235 35E	235.34E		235 385	
5 2 1 E	245 22E	245 238	245 24E	245 25E	245 262	245 27E	245 28E	245 29E	245 30E	245.31E	245 320	246 J3E	245 34E	245 35E	245 36E		2-45 3-85 BLK-A51 BLK-A52	52 BL
S 21E	255 222	Bazur	255 24E	255 25E	255 26E	255 275	255 285	255 29E	255 306	255.316	255 325	255 33E	255 346	255 JSE	255 366	255 37E	255 380 BLK A55 BLK A55	
5 2 1E	25.220	265 Z3E	265 24E	265 25E	265 26E	265 275	265 28E	L 1000	000ftUS	203310	126	265 335	265 34E	265 151	265 36E	265 37E	265 38E BLK A56	

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. B-1 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

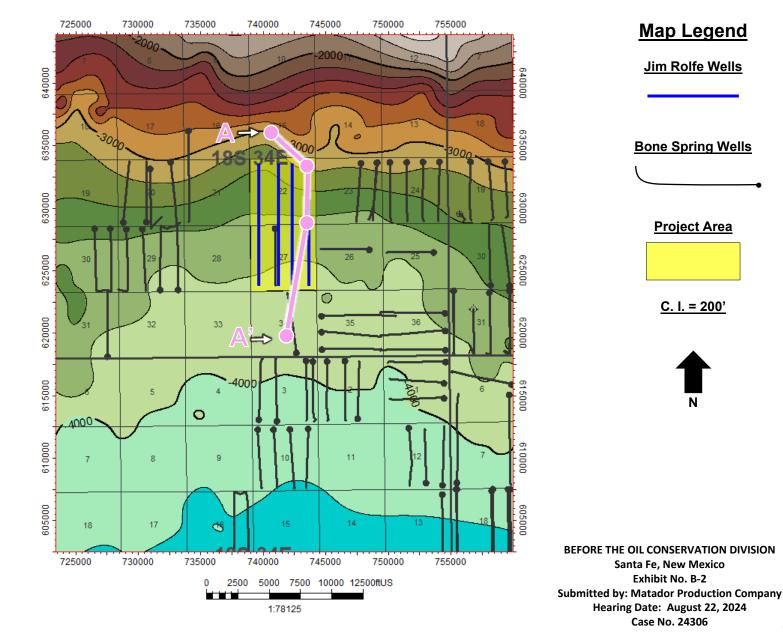
Matador

Page 33 of 51

Airstrip; Bone Spring [960] Exhibit B-2 Structure Map (Bone Spring Subsea) A – A' Reference Line

Releas

Imaging: 8/15/2024 4:50:48 PM



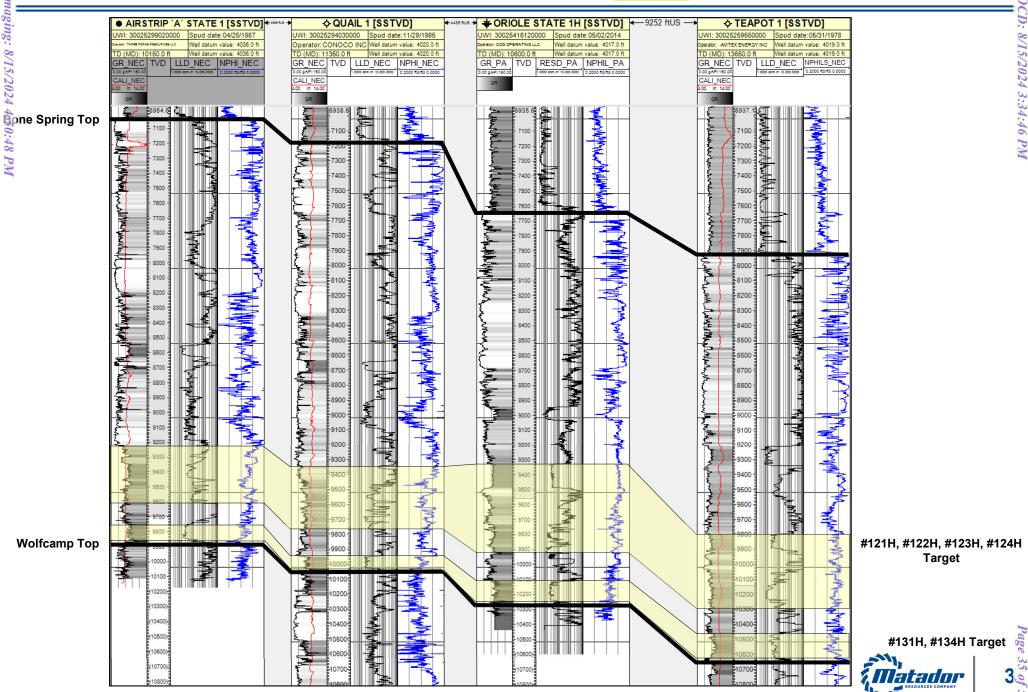


Page 34 of 5.

Airstrip; Bone Spring [960] Structural Cross-Section A – A'

Releas

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. B-3 Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306



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Exhibit B-3

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

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

CASE NO. 24306

<u>SELF-AFFIRMED STATEMENT OF</u> <u>MICHAEL H. FELDEWERT</u>

1. I am attorney in fact and authorized representative of MRC Permian Company ("MRC"), the Applicant herein. I have personal knowledge of this 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 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 12, 2024.

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 publication is attached herein.

6. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statement 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. C Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

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Michal + Fillevers

Michael H. Feldewert

August 14, 2024 Date

Holland & Hart

Michael H. Feldewert Partner Phone (505) 988-4421 mfeldewert@hollandhart.com

March 29, 2024

<u>VIA CERTIFIED MAIL</u> CERTIFIED RECEIPT REQUESTED

TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Re: Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico: *Jim Rolfe Fed Com 113H, 123H and 133H wells*

Ladies & Gentlemen:

This letter is to advise you that MRC Permian Company has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on April 18, 2024, and the status of the hearing can be monitored through the Division's website at https://www.emnrd.nm.gov/ocd/.

It is anticipated that hearings will be held in a hybrid format with both in-person and virtual participation options. The meeting will be held in the Pecos Hall Hearing Room at the Wendall Chino Building, 1st Floor, 1220 South St. Francis 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 Isaac Evans at (972) 587-4628 or at isaac.evans@matadorresources.com.

Sincerely,

Michael H. Feldewert ATTORNEY FOR MRC PERMIAN COMPANY

Location 110 North Guadalupe, Suite 1 Santa Fe, NM 87501-1849 Mailing Address P.O. Box 2208 Santa Fe, NM 87504-2208 Contact p: 505.988.4421 | f: 505.983.6043 www.hollandhart.com

Holland & Hart LLP Anchorage Aspen Billings Boise Boulder Cheyenne Denver Jackson Hole Las Vegas Reno Salt Lake City Santa Fe Washington, D.C.

Holland & Hart

Michael H. Feldewert Partner Phone (505) 988-4421 mfeldewert@hollandhart.com

June 26, 2024

<u>VIA CERTIFIED MAIL</u> CERTIFIED RECEIPT REQUESTED

TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS

Re: Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico: *Jim Rolfe Fed Com 113H, 123H and 133H wells*

Ladies & Gentlemen:

This letter is to advise you that MRC Permian Company has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on July 16, 2024, and the status of the hearing can be monitored through the Division's website at <u>https://www.emnrd.nm.gov/ocd/</u>.

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 Isaac Evans at (972) 587-4628 or at isaac.evans@matadorresources.com.

Sincerely,

Michael H. Feldewert ATTORNEY FOR MRC PERMIAN COMPANY

Location 110 North Guadalupe, Suite 1 Santa Fe, NM 87501-1849 Mailing Address P.O. Box 2208 Santa Fe, NM 87504-2208 Contact p: 505.988.4421 | f: 505.983.6043 www.hollandhart.com

Holland & Hart LLP Anchorage Aspen Billings Boise Boulder Cheyenne Denver Jackson Hole Las Vegas Reno Salt Lake City Santa Fe Washington, D.C.

						Your item was delivered to the front desk, reception area, or
						mail room at 11:58 am on April
9414811898765400771370	Marathon Oil Permian, LLC	990 Town And Country Blvd	Houston	TX	77024 2217	2, 2024 in HOUSTON, TX 77024.
9414011090705400771570		990 TOWN AND COUNTRY DIVU	Tiouston	17	77024-2217	2, 2024 11110031011, 1X 77024.
						Your item has been delivered to
						an agent for final delivery in
						HOUSTON, TX 77046 on April 2,
9414811898765400771011	Anadarko E&P Onshore, LLC	5 Greenway Plz Ste 110	Houston	тх	77046-0521	2024 at 10:36 am.
			nouston	17	77040 0021	
						Your item was delivered to the
						front desk, reception area, or
						mail room at 12:59 pm on April
9414811898765400771059	Franklin Mountain Energy 3, LLC	44 Cook St Ste 1000	Denver	со	80206-5827	1, 2024 in DENVER, CO 80206.
						Your item was picked up at the
						post office at 10:09 am on April
9414811898765400771066	EG3 Development, LLC	PO Box 1567	Graham	ΤХ	76450-7567	1, 2024 in GRAHAM, TX 76450.
						Your item was picked up at the
						post office at 10:09 am on April
9414811898765400771028	Allar Development, LLC	PO Box 1567	Graham	TX	76450-7567	1, 2024 in GRAHAM, TX 76450.
						Your item was delivered to an
						individual at the address at
						12:55 pm on April 3, 2024 in
9414811898765400771004	Joan Fontaine	229A Lower Walden Rd	Carmel	CA	93923-9747	CARMEL, CA 93923.
						Your item was delivered to an
						individual at the address at 2:15
	c/o Patrick Admire & John					pm on April 1, 2024 in
9414811898765400771097	Ritchie, Trustees	1516 Donna Ln	Bedford	TX	76022-6718	BEDFORD, TX 76022.

						Your item was picked up at the
						post office at 10:09 am on April
9414811898765400771042	The Allar Company	PO Box 1567	Graham	TX	76450-7567	1, 2024 in GRAHAM, TX 76450.
						Your package will arrive later
						than expected, but is still on its
						way. It is currently in transit to
9414811898765400771080	Post Oak Crown IV, LLC	5200 San Felipe St	Houston	TX	77056-3606	the next facility.
						Your package will arrive later
						than expected, but is still on its
						way. It is currently in transit to
9414811898765400771035	Post Oak Crown IV-B, LLC	5200 San Felipe St	Houston	TX	77056-3606	the next facility.
						Your item has been delivered
						and is available at a PO Box at
						9:59 am on April 2, 2024 in
9414811898765400771073	Crown Oil Partners, LP	PO Box 50820	Midland	ТΧ	79710-0820	MIDLAND, TX 79705.
						Your item was delivered to an
						individual at the address at 2:21
	Collins & Jones Investments,					pm on April 2, 2024 in
9414811898765400771417	LLC	508 W Wall St Ste 1200	Midland	ΤХ	79701-5076	MIDLAND, TX 79701.
						Your item has been delivered to
						the original sender at 5:35 pm
						on April 11, 2024 in SANTA FE,
9414811898765400771455	MCT Energy Ltd.	550 W Texas Ave Ste 945	Midland	ΤХ	79701-4233	NM 87501.
						Your package will arrive later
						than expected, but is still on its
						way. It is currently in transit to
9414811898765400771462	H. Jason Wacker	5601 Hillcrest	Midland	ТΧ	79707-9113	the next facility.

9414811898765400771400	David W. Cromwell	2008 Country Club Dr	Midland	ТХ	79701-5719	Your item was delivered to an individual at the address at 10:29 am on April 2, 2024 in MIDLAND, TX 79701.
9414811898765400771493	LMC Energy, LLC	550 W Texas Ave Ste 945	Midland	TX	79701-4233	Your item has been delivered to the original sender at 5:35 pm on April 11, 2024 in SANTA FE, NM 87501.
9414811898765400771448	Kaleb Smith	PO Box 50820	Midland	TX	79710-0820	Your item has been delivered and is available at a PO Box at 9:55 am on April 2, 2024 in MIDLAND, TX 79705.
9414811898765400771486	Deane Durham	PO Box 50820	Midland	ТХ	79710-0820	Your item has been delivered and is available at a PO Box at 9:59 am on April 2, 2024 in MIDLAND, TX 79705.
9414811898765400771431	Mike Moylett	PO Box 50820	Midland	ТХ	79710-0820	Your item has been delivered and is available at a PO Box at 9:51 am on April 2, 2024 in
9414811898765400771479	Oak Valley Mineral and Land, LP	PO Box 50820	Midland	ТХ	79710-0820	Your item has been delivered and is available at a PO Box at 9:58 am on April 2, 2024 in MIDLAND, TX 79705.

9414811898765400771516	Post Oak Mavros II, LLC	34 S Wynden Dr Ste 210	Houston	TX	77056-2531	Your item was delivered to an individual at the address at 11:55 am on April 2, 2024 in HOUSTON, TX 77056.
						Your item has been delivered
						and is available at a PO Box at
						9:58 am on April 2, 2024 in
9414811898765400771554	Sortida Resources, LLC	PO Box 50820	Midland	ТХ	79710-0820	MIDLAND, TX 79705.
						Your package will arrive later
						than expected, but is still on its
						way. It is currently in transit to
9414811898765400771523	Sitio Permian, LP	1401 Lawrence St Ste 1750	Denver	CO	80202-3074	the next facility.
						Your item has been delivered
						and is available at a PO Box at
0444044000705400774500	John Kulo Thomas Tuotos of		Deuten	00	00004 0550	5:37 am on April 1, 2024 in
9414811898765400771592	John Kyle Thoma, Tustee of	PO Box 558	Peyton	CO	80831-0558	PEYTON, CO 80831.
						Your item was picked up at the
	GMT New Mexico Royalty					post office at 12:34 pm on May
9414811898765400771547	Company, LLC	1560 Broadway Ste 2000	Denver	CO	80202-5138	9, 2024 in SANTA FE, NM 87501.
						Your item was delivered to an
						individual at the address at
						12:53 pm on April 3, 2024 in
9414811898765400771585	SHG Energy, LLC	4101 Kingwood Ct	Midland	тх	79707-2000	MIDLAND, TX 79707.
						Your item was picked up at a
						postal facility at 10:22 am on
						April 10, 2024 in SPRING, TX
9414811898765400771530	Sitka Consulting, LLC	5907 N Ossineke Dr	Spring	ТΧ	77386-3799	77386.

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Your item has been delivered and is available at a PO Box at 9:55 am on April 2, 2024 in 79710-0820 MIDLAND, TX 79705. 9414811898765400771578 Good News Minerals, LLC PO Box 50820 Midland TΧ Your item has been delivered and is available at a PO Box at 9:59 am on April 2, 2024 in Post Oak Valley Mineral and 9414811898765400799213 Land, LP PO Box 50820 Midland TΧ 79710-0820 MIDLAND, TX 79705. Your item has been delivered to the original sender at 11:30 am on April 25, 2024 in SANTA FE, PO Box 58 87530-0058 NM 87501. 9414811898765400799251 Howard A. Rubin El Rito NM Your package will arrive later than expected, but is still on its way. It is currently in transit to 9414811898765400799268 Rubie Crosby Bell Family, LLC 213 20th St New Orlear LA 70124-1235 the next facility. Your package will arrive later than expected, but is still on its way. It is currently in transit to 213 20th St LA 9414811898765400799220 Bryan Bell Family, LLC New Orlear 70124-1235 the next facility. Your item was delivered to the front desk, reception area, or mail room at 10:44 am on April Robert Enfield Irrevocable Trust 10, 2024 in FORT WORTH, TX 9414811898765400799206 B 201 Main St Fort Worth ТΧ 76102-3105 76102. Your item was picked up at the post office at 10:09 am on April Cathleen Ann Adams Revocable 16, 2024 in RIO RANCHO, NM 9414811898765400799299 Trust PO Box 45807 **Rio Rancho** NM 87174-5807 87124.

						1
9414811898765400799244	Arrott Family Revocable Trust	PO Box 95074	North Little	AR	72190-5074	Your item has been delivered to the original sender at 11:30 am on April 25, 2024 in SANTA FE, NM 87501.
9414811898765400799282	McMullen Minerals II, LP	PO Box 470857	Fort Worth	ТХ	76147-0857	Your item has been delivered and is available at a PO Box at 12:53 pm on April 1, 2024 in FORT WORTH, TX 76147.
9414811898765400799237	Pegasus Resources II, LLC	PO Box 470698	Fort Worth	TX	76147-0698	Your item has been delivered and is available at a PO Box at 12:53 pm on April 1, 2024 in FORT WORTH, TX 76147.
9414811898765400799275	Panhandle Properties, LLC	PO Box 647	Artesia	NM	88211-0647	Your item was picked up at the post office at 1:17 pm on April 3, 2024 in ARTESIA, NM 88210.
9414811898765400799817	Free Ride, LLC	PO Box 429	Roswell	NM	88202-0429	Your item was picked up at the post office at 10:20 am on April 2, 2024 in ROSWELL, NM 88201.
9414811898765400799855	Stratford Investments, Ltd.	PO Box 11115	Midland	ТХ	79702-8115	Your item was picked up at a postal facility at 10:59 am on April 3, 2024 in MIDLAND, TX 79702.
9414811898765400799862	Ronita Jones	606 Bancroft Ave	Greenville	NC	27834-2917	Your item was delivered to an individual at the address at 10:36 am on April 3, 2024 in GREENVILLE, NC 27834.

9414811898765400799893 Brenda Lanier 2009 Marsh Ln Ardmore OK 7340	Your item has been delivered to the original sender at 11:30 am on April 25, 2024 in SANTA FE, 01-3407 NM 87501.
	Your item was picked up at a postal facility at 7:20 am on
Beverly Schmidt CouzzortPO Box 1AmarilloTX79109414811898765400799848Irrevocable TrustPO Box 1AmarilloTX7910	April 2, 2024 in AMARILLO, TX 5-0001 79105.
	Your item was picked up at a postal facility at 7:20 am on April 2, 2024 in AMARILLO, TX
9414811898765400799886 Margaret Frances Grace PO Box 1 Amarillo TX 7910	95-0001 79105.
9414811898765400799879Catherine Claire Couzzort Irrevocable TrustPO Box 1AmarilloTX7910	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765400799718 Bandera Minerals III, LLC PO Box 701228 Tulsa OK 7417	Your item has been delivered to the original sender at 9:17 am on May 17, 2024 in SANTA FE, 70-1228 NM 87501.
9414811898765400799756 Wendell W. Iverson, Jr. PO Box 205 Midland TX 7970	Your item was picked up at a postal facility at 1:53 pm on April 8, 2024 in MIDLAND, TX 2-0205 79702.
3414011030703400733730 Wendell W. IVerson, Jr. FO B0X 203 Middlid TX 7970.	Your item was picked up at a postal facility at 11:21 am on April 4, 2024 in MIDLAND, TX

						Your item was picked up at a
						postal facility at 11:07 am on
						April 3, 2024 in MIDLAND, TX
9414811898765400799725	Sapphire Royalties, Inc.	PO Box 682	Midland	ΤX	79702-0682	79702.
						Your item was picked up at a
						postal facility at 11:21 am on
						April 4, 2024 in MIDLAND, TX
9414811898765400799701	Packard Fund	PO Box 1015	Midland	ΤX	79702-1015	79701.
						Your item has been delivered to
						the original sender at 12:34 pm
						on May 9, 2024 in SANTA FE, NM
0414011000765400700704	James M. Hotchkiss, Jr., Trustee	069 Stowl p	Lafavotta	CA	94549-4711	87501.
9414011090/03400/99/94		900 SIUW LII	Lafayette	CA	94549-4711	87501.
						Your item has been delivered to
						the original sender at 12:34 pm
	James M. Hotchkiss, Jr. & Isabel					on May 9, 2024 in SANTA FE, NM
9414811898765400799749	Hotchkiss,	968 Stow Ln	Lafayette	CA	94549-4711	• · ·
						Your item was picked up at the
						post office at 11:30 am on April
						25, 2024 in SANTA FE, NM
9414811898765400799787	Walter Condeff	73125 Ajo Ln	Palm Desei	CA	92260-6643	87501.
						Your item was picked up at the
						post office at 3:47 pm on April 4,
9414811898765400799770	Kathleen Ann Tallent	4761 Perugia St unit 4	Dublin	CA	94568-4807	2024 in DUBLIN, CA 94568.
3414011030/03400/33//0		4701 1°Ci ugia St unit 4	Dubun	UA	34300-4007	2024 III DODLIN, CA 34300.
						Your item was delivered to an
						individual at the address at 2:03
						pm on April 2, 2024 in SAN
	Mary Elizabeth Condeff	171 Mavis Pl	San Ramon	CA		RAMON, CA 94583.

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						Your item was delivered to an individual at the address at 1:36
9414811898765400799923	Frances A. Jay	518 E 19th St	Oakland	CA	94606-1935	pm on April 3, 2024 in OAKLAND, CA 94606.
9414811898785400799923	Frances A. Jay	516 E 19(I) 5(Uakianu	CA	94000-1935	OARLAND, CA 94000.
						Your item was delivered to an
						individual at the address at 1:54
						pm on April 2, 2024 in ROHNERT
9414811898765400799909	Virginia R. Hatherly	201 Circulo Nuevo	Rohnert Pa	CA	94928-1951	PARK, CA 94928.
						Your item was delivered to an individual at the address at 4:51 pm on April 4, 2024 in
9414811898765400799992	Phillip R. Runyan	3542 State Highway 252	McAlister	NM	88427-9753	ROSWELL, NM 88201.
						Your package will arrive later than expected, but is still on its way. It is currently in transit to
9414811898765400799947	Russell T. Rudy Energy, LLC	5701 Woodway Dr Ste 346	Houston	ΤХ	77057-1505	the next facility.

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MRC - Jim Rolfe 113H, 123H 133H wells - Case no. 24306
Postal Delivery Report

						Your item was picked up at
						the post office at 9:43 am on
						July 1, 2024 in MIDLAND, TX
9414811898765467462167	Fortress Energy Partners IV, LLC	PO Box 4695	Midland	ТΧ	79704-4695	79704.
						Your item was delivered to
						the front desk, reception
						area, or mail room at 3:43
						pm on June 29, 2024 in
9414811898765467462150	Arrott Family Minerals LLC	14300 Chenal Pkwy Apt 7414	Little Rock	AR	72211-5819	LITTLE ROCK, AR 72211.
						Your item was delivered to
						an individual at the address
	BOKF, N.A., Successor Trustee of The					at 9:17 am on July 1, 2024 in
9414811898765467462112	Robert N. Enfield Irrevocable Trust B	PO Box 3499	Tulsa	OK	74101-3499	TULSA, OK 74103.

Page 50 of 51

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 April 04, 2024 and ending with the issue dated April 04, 2024.

Publisher

Sworn and subscribed to before me this 4th day of April 2024.

P. Allek

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.

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

LEGAL NOTICE April 4, 2024

The State of New Mexico, Energy Minerals and Natural Resources Department, Oil Conservation Division ("Division") hereby gives notice that the Division will hold public hearings before a hearing examiner on the following case. The hearings will be conducted in a hybrid fashion, both in-person at the Energy, Minerals, Natural Resources Department, Wendell Chino Building, Pecos Hall, 1220 South St. Francis Drive, 1st Floor, Santa Fe, NM 87505 and via the WebEx virtual meeting platform (sign-in information below) on Thursday, April 18, 2024, beginning at 8:15 a.m. To participate in the hearings, see the instructions posted below. The docket may be viewed at https://www.emind.nm.gov/ocd/hearing-info/ or obtained from Sheila Apodaca, at Sheila.Apodaca@emmrd.nm.gov. Documents filed in these cases may be viewed at https://ocdimage.emmrd.nm.gov/Imaging/Default.aspx. If you are an individual with a disability who needs a reader, amplifier, qualified sign language interpreter, or other form of auxillary aid or service to attend or participate in a hearing, contact Sheila.Apodaca@emnrd.nm.gov, or the New Mexico Relay hearing, contact Sheila.Apodaca@emnrd.nm.gov, or the New Mexico Relay Network at 1-800-659-1779, no later than April 7, 2024.

> **STATE OF NEW MEXICO TO:** All named parties and persons having any right, title, interest or claim in the following case and notice to the public.

(NOTE: All land descriptions herein refer to the New Mexico Principal Meridian whether or not so stated.)

whether or not so stated.)
To: All affected interest owners, including: Marathon Oil Permian, LLC; Anadarko E&P Onshore, LLC; Franklin Mountain Energy 3, LLC; EG3 Development, LLC; Allar Development, LLC; Joan Fontaine, her heirs and devisees; R.E. Harding, Jr. Residuary Trust c/o Patrick Admire & John Ritchie, Trustees; The Allar Company; Post Oak Crown IV, LLC; Post Oak Crown IV-B, LLC; Crown Oil Partners, LP; Collins & Jones Investments, LLC; MCT Energy Ltd.; H. Jason Wacker, his heirs and devisees; David W. Cromwell, his heirs and devisees; LMC Energy, LLC; Kaleb Smith, his heirs and devisees; Deane Durham, his or her heirs and devisees; Mike Moylett, his heirs and devisees; Oak Valley Mineral and Land, LP; Post Oak Mavros II, LLC; Sortida Resources, LLC; Sitio Permian, LP; John Kyle Thoma, Tustee of the Cornerstone Family Trust; GMT New Mexico Royalty Company, LLC; Post Oak Valley Mineral and Land, LP; Howard A. Rubin, his heirs and devisees; Rubie Crosby Bell Family, LLC; Bryan Bell Family, LLC; Robert Enfield Irrevocable Trust; McMullen Minerals II, LP; Pegasus Resources II, LLC; Panhandle Properties, LLC; Free Ride, LLC; Stratford Investments, Ltd.; Annita Jones, her heirs and devisees; Brenda Lanier, her heirs and devisees; Beverly Schmidt Couzzort Irrevocable Trust; Margaret Frances Grace Couzzort Irrevocable Trust; Catherine Claire Couzzort Irrevocable Trust; Bandera Minerals II, LLC; Wendell W. Iverson, Jr., his heirs and devisees; Magnolla Royalty Company, Inc.; Sapphire Royalties, Inc.; Packard Fund; James M. Hotchkiss, Jr., Trustee; James M. Hotchkiss, Jr. & Isabel Hotchkiss, Trustees of the Hotchkiss 1988 Family Trust; Walter Condeff, his heirs and devisees; Kathleen Ann Tallent, her heirs and devisees; Mary Elizabeth Condeff, her heirs and devisees; Frances A. Jay, his or her heirs and devisees; Virginia R. Hatherly, her heirs and devisees; Mary Elizabeth Condeff, her heirs and devisees; Frances A. Jay, his or her heirs and devisees; Statheen Ann Tallent, her heirs and devisee

Case No. 24306: Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico. Applicant in the above-styled cause seeks an order pooling a standard 320-acre, more or less, horizontal well spacing unit in the Bone Spring formation comprised of the W2E2 of Sections 22 and 27. Township 18 South, Range 34 East and, NMPM, Lea County, New Mexico. Said unit will be initially dedicated to the proposed Jim Rolfe Fed Com 113H, Jim Rolfe Fed Com 123H and Jim Rolfe Fed Com 133H wells to be horizontally drilled from a surface location in the SE4 of Section 27, with first take points in the SW4SE4 (Unit O) of Section 27 and last take points in the NW4NE4 (Unit B) of Section 22. Also, to be considered will be the cost of drilling and completing the wells and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the wells, and a 200% charge for risk involved in drilling said wells. The subject area is located approximately 22 miles west of Hobbs, New Mexico. #00288918 #00288918

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

> **BEFORE THE OIL CONSERVATION DIVISION** Santa Fe, New Mexico Exhibit No. D Submitted by: Matador Production Company Hearing Date: August 22, 2024 Case No. 24306

Released to Imaging: 8/15/2024 4:50:48 PM

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 July 30, 2024 and ending with the issue dated July 30, 2024.

Publisher

Sworn and subscribed to before me this 30th day of July 2024.

ussee Ruth Black

Business Manager

My commission expires STATE OF NEW MEXICO January 29 NOTARY PUBLIC (Seal) 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 NOTICE July 30, 2024

July 30, 2024 Case No. 24306: Application of MRC Permian Company for Compulsory Pooling, Lea County, New Mexico. Notice to all affected interest owners, including all heirs, devisees and successors of: BOKF, N.A., Successor Trustee of The Robert N. Enfield irrevocable Trust B; Arrott Family Minerals LLC; Fortress Energy Partners IV, LLC. The State of New Mexico, Energy Minerals and Natural Resources Department. Oil Conservation Division ("Division") hereby gives notice that the Division will hold public hearing 8:30 a.m. on August 22, 2024, to consider this application. The hearing will be conducted in a hybrid fashion, both in-person at the Energy, Minerals, Natural Resources Department, Wendell Chino Building, Pecos Hall, 1220 South St. Francis Drive, 1st Floor, Santa Fe, NM 87505 and via the webEx virtual meeting platform. To participate in the hearings electronically, see the instructions posted on the docket for the hearing date; https://www.emrd.nm.gov/ocd/hearing.info/ or contact Freya Tschantz, at Freva Tschantz@emnrd.nm.gov. Applicant in the https://www.emnrd.nm.gov/ocd/hearing-info/ or contact Freya Tschantz, at Freya.Tschantz@emnrd.nm.gov. Applicant in the above-styled cause seeks an order pooling a standard 320-acre, more or less, horizontal well spacing unit in the Bone Spring formation comprised of the W2E2 of Sections 22 and 27, Township 18 South, Range 34 East and, NMPM, Lea County, New Mexico. Said unit will be initially dedicated to the proposed Jim Rolfe Fed Com 113H, Jim Rolfe Fed Com 123H and Jim Rolfe Fed Com 133H wells to be horizontally drilled from a surface location in the SE4 of Section 27, with first take points in the to be norizontally drilled from a surface location in the SE4 of Section 27, with first take points in the SW4SE4 (Unit O) of Section 27 and last take points in the NW4NE4 (Unit B) of Section 22. Also, to be considered will be the cost of drilling and completing the wells and the allocation of the cost thereof, actual operating costs and charges for supervision, designation of Matador Production Company as operator of the wells, and a 200% charge for risk operator of the wells, and a 200% charge for risk involved in drilling said wells. The subject area is located approximately 22 miles west of Hobbs, New Mexico. #00292653

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