BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING JULY 29, 2025

CASE No. 25250

DICK & DONNA 201H-202H WELLS

EDDY COUNTY, NEW MEXICO



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

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

CASE NO. 25250

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COMPULSORY POOLING APPLICATION CHECKLIST

ALL INFORMATION IN THE APPLICATION MUST BE SUPPORTED BY SIGNED AFFIDAVITS

Designated Operator & OGRID (affiliation if applicable) Applicant's Counsel: Case Title: APPLICAT COMPAN COUNTY, Entries of Appearance/Intervenors: Well Family Dick & Do Formation/Pool Formation Name(s) or Vertical Extent: Primary Product (Oil or Gas): Pool In Same and Pool Code (Only if NSP is requested): Well Location Setback Rules (Only if NSP is Requested): Spacing Unit Type (Horizontal/Vertical) Size (Acres) Building Blocks: Orientation: Description: TRS/County N2 of Sec Range 28 Standard Horizontal Well Spacing Unit (Y/N), If No, describe and is approval of non-standard unit requested in this application? Other Situations Depth Severance: Y/N. If yes, description No Proximity Tracts: If yes, description No	APPLICANT'S RESPONSE
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Depth Severance: Y/N. If yes, description Proximity Tracts: 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 Exhib	nit Δ-3
Applicant 3 Ownership in Each Hact	

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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-4
Gunbarrel/Lateral Trajectory Schematic	Exhibit B-4
Well Orientation (with rationale)	Exhibit B
Target Formation	Exhibit B; B-5
HSU Cross Section	Exhibit B-5
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	Exhibit B-4
Structure Contour Map - Subsea Depth	Exhibit B-4
Cross Section Location Map (including wells)	Exhibit B-4
Cross Section (including Landing Zone)	Exhibit B-5
Additional Information	EATHOR D'S
Special Provisions/Stipulations	N/A
CERTIFICATION: I hereby certify that the information pro	vided in this checklist is complete and accurate.
Printed Name (Attorney or Party Representative):	Michael H. Feldewert
Signed Name (Attorney or Party Representative):	Michael + Allewers
Date:	7/22/2025

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

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

CASE NO. 25250

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 960-acre, more or less, horizontal well spacing unit in the Wolfcamp formation underlying the N2 of Sections 27, 28 and 29, Township 22 South Range 28 East, NMPM, Eddy County, New Mexico. In support of its application, MRC states:

- 1. Applicant is a working interest owner in the proposed horizontal spacing unit and has the right to drill thereon.
- 2. Applicant seeks to designate Matador Production Company (OGRID No. 228937) as the operator of the proposed horizontal spacing unit.
- 3. Applicant seeks to initially dedicate the above-referenced horizontal spacing unit to the following proposed wells to be drilled from a surface location in the NW4 of Section 26:
 - Dick and Donna 2729 Fed Com 201H, with a first take point in the NE4NE4 (Unit A) of Section 27 and a last take point in the NW4NW4 (Unit D) of Section 29, and
 - Dick and Donna 2729 Fed Com 202H, with a first take point in the SE4NE4 (Unit H) of Section 27 and a last take point in the SW4NW4 (Unit E) of Section 29.

- 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 interests in the proposed horizontal well spacing unit will allow Applicant to obtain a just and fair share of the oil and gas underlying the subject lands, avoid the drilling of unnecessary wells, will prevent waste, and will protect correlative rights.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on April 10, 2025, and, after notice and hearing as required by law, the Division enter an order:

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

Respectfully submitted,

HOLLAND & HART LLP

Michael H. Feldewert

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Paula M. Vance

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505-983-6043 Facsimile

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pmvance@hollandhart.com

ATTORNEYS FOR MRC PERMIAN COMPANY

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Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico. Applicant in the above-styled cause seeks an order pooling a standard 960-acre, more or less, horizontal well spacing unit in the Wolfcamp formation underlying the N2 of Sections 27, 28 and 29, Township 22 South Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the following proposed wells to be drilled from a surface location in the NW4 of Section 26:

- Dick and Donna 2729 Fed Com 201H, with a first take point in the NE4NE4 (Unit A) of Section 27 and a last take point in the NW4NW4 (Unit D) of Section 29, and
- Dick and Donna 2729 Fed Com 202H, with a first take point in the SE4NE4 (Unit H) of Section 27 and a last take point in the SW4NW4 (Unit E) of Section 29.

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 the wells. The subject area is located approximately 5 miles north of Loving, New Mexico.

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

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

Case Nos. 25247, 25248, 25250, 25252, 25253, and 25254

SELF-AFFIRMED STATEMENT OF HANNA RHOADES, AREA LAND MANAGER

- My name is Hanna Rhoades and I work for MRC Energy Company, an affiliate of MRC Permian Company ("MRC"), as an Area Land Manager.
- 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 applications filed by MRC in these consolidated cases and I am familiar with the status of the lands in the subject area.
- 4. In these consolidated cases, MRC seeks to pool standard horizontal well spacing units for three-mile laydown wells in the Bone Spring and Wolfcamp formations in Sections 27, 28 and 29, Township 22 South, Range 28 East, Eddy County, New Mexico, as follows:
 - Under Case 25247, MRC seeks to pool a standard 480-acre horizontal spacing unit in the <u>Bone Spring</u> formation underlying the N/2 N/2 of Sections 27, 28 and 29, for the proposed **Dick and Donna 2729 Fed Com** #121H.
 - Under Case 25248, MRC seeks to pool a standard 480-acre horizontal spacing unit in the <u>Bone Spring</u> formation underlying the S/2 N/2 of Sections 27, 28 and 29, for the proposed **Dick and Donna 2729 Fed Com** #122H.

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

- Under Case 25250, MRC seeks to pool a standard 960-acre horizontal spacing unit in the Wolfcamp formation underlying the N/2 of Sections 27, 28 and 29, for the proposed Dick and Donna 2729 Fed Com #201H and #202H.
- Under Case 25252, MRC seeks to pool a standard 480-acre horizontal spacing unit in the <u>Bone Spring</u> formation underlying the N/2 S/2 of Sections 27, 28 and 29, for the proposed Warrior 2729 Fed Com #123H.
- Under Case 25253, MRC seeks to pool a standard 480-acre horizontal spacing unit in the <u>Bone Spring</u> formation underlying the S/2 S/2 of Sections 27, 28 and 29, for the proposed Warrior 2729 Fed Com #124H.
- Under Case 25254, MRC seeks to pool a standard 960-acre horizontal spacing unit in the Wolfcamp formation underlying the S/2 of Sections 27, 28 and 29, for the proposed Warrior 2729 Fed Com #203H and #204H.
- 5. MRC's title information does not show any depth severances within either the Bone Spring or Wolfcamp formation underlying the subject acreage.
- 6. MRC Exhibit A-1 contains draft Form C-102s for the MRC initial wells in the subject acreage in numerical order starting with the Bone Spring formation. MRC understands the Bone Spring wells will be placed in the CULEBRA BLUFF; BONE SPRING, SOUTH [15011] pool. MRC understands that the Wolfcamp wells will be placed in the PURPLE SAGE; WOLFCAMP (GAS) [98220] pool.
- 7. The completed intervals for the proposed wells will remain within the standard setbacks required by the statewide rules set forth in 19.15.16.15 NMAC.
- 8. MRC Exhibit A-2 identifies for each case the tracts of land comprising the subject acreage, which is comprised of federal and fee acreage in each case.
- 9. MRC Exhibit A-3 identifies for each case the working interest owners MRC seeks to pool and their respective ownership interest based on MRC's title information (and representations made by Mewbourne Oil Company regarding its and Alpha Energy Partners' interests) in each of the proposed horizontal spacing units. MRC Exhibit A-3 also shows the record

title owners that MRC seeks to pool and contains a list of the overriding royalty interest owners that MRC seeks to pool in each case. Behind the unit analysis, there are additional pages showing the working interest owners that MRC seeks to pool, on a tract-by-tract basis, along with their ownership interest in each of the tracts in the proposed horizontal spacing units. The working interest parties that MRC is seeking to pool are highlighted yellow.

- 10. As shown on Exhibit A-3, MRC has significant working interest control (through its ownership, JOA partners, and a letter of support) in each case, as follows:
 - a. Case 25247 (N/2 N/2 Bone Spring) 79.87%
 - b. Case 25248 (S/2 N/2 Bone Spring) 79.87%
 - c. Case 25250 (N/2 Wolfcamp) 79.87%
 - d. Case 25252 (N/2 S/2 Bone Spring) 87.3%
 - e. Case 25253 (S/2 S/2 Bone Spring) <u>87.3%</u>
 - f. Case 25254 (S/2 Wolfcamp) 87.3%
- While MRC was working to put these units together, MRC proposed the above wells to the working interest parties it seeks to pool. MRC Exhibit A-4 contains a representative copy of the form of well proposal letters that were sent to the working interest owners, along with the AFE that was sent for each well. The costs reflected in the AFEs are consistent with what other operators have incurred for drilling similar horizontal wells in the area.
- 12. MRC requests that the overhead and administrative costs for drilling and producing the proposed well be set at \$10,000 per month while drilling and \$1,000 per month while producing.
- 13. MRC Exhibit A-5 contains a general summary of the communications with each of the remaining uncommitted working interest owners. In addition to sending the well proposal

letters, MRC has attempted to contact each of the working interest owners for whom we have been able to find contact information that it seeks to pool and undertaken good faith efforts to reach a voluntary agreement. As reflected on Exhibit A-5, it appears that MRC has been able to locate each of the working interest owners we seek to pool except for two owners: (i) The heirs, successors, and assigns of Evelyn Tuck, and (ii) Badon Hill, Inc. MRC will continue its efforts to attempt to locate those owners, if possible.

- 14. MRC has provided the law firm of Holland & Hart LLP with the names and addresses of the parties that MRC seeks to pool and instructed that they be notified of this hearing. MRC has conducted a diligent search of all public records in the county where the property is located, including conducting computer searches to attempt to locate contact information for each interest owner.
- 15. MRC has been diligently working to develop this project for many years. A summary timeline of MRC's efforts is below.
 - MRC originally proposed to develop this acreage using 2-mile laterals in Sections 27 and 28 in October 2022.
 - MRC filed for force pooling for those original 2-mile cases in <u>December 2022</u>.
 - After MRC filed its 2-mile applications, Marathon Oil Company (now acquired by Conoco Phillips) requested that MRC extend its laterals to 3-miles to include Section 29 because Marathon owned working interest in Section 29 and did not want to be limited to 1-mile development based on Mewbourne's planned 2-mile development to the East in Sections 25 and 30.
 - MRC accommodated Marathon's request, dismissed its original 2-mile applications, and started preparing for its current 3-mile development to include Marathon's interests.
 - MRC conducted its on-site with the Bureau of Land Management ("BLM") to identify surface locations in <u>September 2024</u>. The BLM preliminarily approved MRC's planned surface locations.
 - MRC filed its BLM drilling permit applications for this project in <u>February 2025</u>.

- MRC also proposed the 3-mile Dick and Donna / Warrior wells in February 2025.
- MRC filed its force pooling applications for the 3-mile Dick and Donna / Warrior project in March 2025.

Accordingly, after receiving BLM approval for the pending drilling permits and force pooling orders, MRC will be ready to develop its project.

- 16. Attached as MRC Exhibit 6 is a map showing MRC's significant development directly adjacent to and near its Dick and Donna / Warrior project. As shown in Exhibit 6, MRC has already drilled 27 wells directly to the North of the Dick and Donna / Warrior, and is currently developing 6 more wells about one mile to the south-east of Dick and Donna / Warrior.
- 17. MRC has pipeline connections for oil, gas and water for its existing projects shown on MRC Exhibit A-6 and will also have oil, gas and water on pipeline for the Dick and Donna / Warrior wells.
- 18. MRC Exhibits A-1 through A-6 were either prepared by me or compiled under my direction and supervision.
- 19. In my opinion, approving MRC's pooling applications is in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 20. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statements are true and correct. I understand that this self-affirmed statement will be used as written testimony in this case. This statement is made on the date next to my signature below.

Hanna Rhoades

7/12/1025

C-102 Submit Electronic	cally		Energy, Minerals & Natural Resources Department						Revis	ed July 9, 2024	
Via OCD Permit				OIL CONSERVATION DIVISION				Initial Submittal			
								Subr		Amended Report	
								l Type	·	As Drilled	
		V	VELL LO	CATIO	N AND AC	REAGE DI	EDICATIO	N PLA	Т		
API Number			Pool Code	98220	Pool N					LFCAMP (C	GAS)
Property Code			Property Name		CK & DONN	A 2729 FED	СОМ			Well Number	201H
ogrid no.	28937		Operator Name		DOR PROD	UCTION CO	MPANY			Ground Level Elev	ation 3116'
Surface Owner:	State Fee	Tribal Federal				Mineral Owner:	State Fcc Triba	l Federal			
					Surface	Location					
UL or lot no.	Section	Township	Range	Lot [dn	Feet from the N/S	Feet from the E/W	Latitude		I	Longitude	County
Е	26	22-S	28-E	-	1723' N	1247' W	N 32.3662	2510	W 10	4.0628390	EDDY
					Bottom Ho	le Location					
UL or lot no.	Section	Township	Range	Lot [dn	Feet from the N/S	Feet from the E/W	Latitude		1	Longitude	County
D	29	22-S	28-E	-	932' N	340' W	N 32.3682	2730	W 10	4.1168116	EDDY
Dedicated Acres 960	Infill or Defi	ining Well Defini	ng Well API			Overlapping Spacing	Unit (Y/N)	Cor	nsolidated	Code	
Order Numbers						Well Setbacks are un	der Common Owners	hip: Yes	□No		
					Viol Off D	oint (KOP)					
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S	Fect from the E/W	Latitude		L	ongitude	County
Α	27	22-S	28-E	_	981' N	50' E	N 32.3682	2840		4.0670187	EDDY
					Finat Tolso						
UL or lot no.	Section	Township	Range	Lot [dn	First Take	Point (FTP) Feet from the E/W	Latitude			ongitude	County
A	27	22-S	28-E	-	983' N	330' E	N 32.3682	839		4.0679257	EDDY
			20 2				11 02.0002	.000	** 10	1.0010207	
III l-t I	S6	T	D			Point (LTP)					
UL or lot no.	Section 29	Township	Range 28-E	Lot Idn	932' N	Feet from the E/W	N 32.3682	730		.ongitude 4.1168116	County
	23	22-0	20-L	-	932 N	340 VV	14 32.3002	.730	VV 10-	4.1100110	CDD1
Unitized Area or Ar	an of Uniform I	atmost		Sanciar Haitu	Т		Ic.	I Plana Plana	· · · -		
Omnized Area of Ar	ea or omnorm n	id est		Spacing Unity	Horizonta	l Vertical	Groun	d Floor Eleva	non		
OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief; and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order hereto fore entered by the division.					in the and compact to the host of my helicit					A STATE OF THE PARTY OF THE PAR	
If this well is a horizontal well, I further certify that this organization has received The consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.					BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A-1 Submitted by: Matador Production Company Hearing Date: July 29, 2025 Case No. 25250				SULLIV		
Signature			Date			Signature and Seal o	f Professional Survey	ог	Date		
Print Name						Certificate Number	Date	of Survey	2024		-

C-102		State of Ne	w Mexico				Revised July 9, 2024
	Energy,	Minerals & Natur	al Resources	Departmen	nt		Revised July 9, 2024
Submit Electronically Via OCD Permitting		L CONSERVA			<u> </u>		Initial Submittal
						Submittal	Amended Report
						Type:	As Drilled
operty Name and Well Number							
		DICK & DONNA 2	2729 FED CC	M 201H			
	AZ = 299	.67° 1723' SH	L	> 0			
Marie of the second	NAD27 X=582434.94 Y=498736.15	128 1 128 1 188 1 1 1 1 1 1 1 1 1 1 1 1	NAD27		35	=	
	X=623617.08 ~	983 KOP	X=582416.63	27	34		
SURFACE LOCATION (SHL)	Y=498796,07	FPP	Y=496096.71 NAD83	!		В	LM PERF. POINT (BPP2)
NEW MEXICO EAST NAD 1983 X=624853 Y=497079		AZ = 269.6 280.0'	X=623598.83 Y=496156.57	- xx — xx —			NEW MEXICO EAST NAD 1983 X=616987 Y=497799
LAT.: N 32.3662510 LONG.: W 104.0628390			NADOZ	1			LAT.: N 32.3682817
NAD 1927	NAD27 X=579776.02	!!	NAD27 X=579771.75	100			LONG.: W 104.0883104 NAD 1927
X=583670 Y=497019	Y=498750.16 NAD83	1001'	Y=496088 37 NAD83				X=575805 Y=497739
LAT.: N 32.3661305 LONG.: W 104.0623422	X=620958.12	18.3.3	X=620953.92				LAT.: N 32.3681616 LONG.: W 104.0878126
1723' FNL 1247' FWL	Y=498810.05	15093.3	Y=496148.21	i			988' FNL 1318' FEL
KICK OFF POINT (KOP)		9.86°	3			В	LM PERF. POINT (BPP3)
NEW MEXICO EAST	NAD27 X=577117.87	- 269.	***				NEW MEXICO EAST
NAD 1983 X=623560 Y=497816	Y=498729.32	ZA	3	1			NAD 1983 X=614347 Y=497793
LAT.: N 32.3682840	NAD83 X=618299.94	BPP17	NAD27 X=577130.39	72	34		LAT.: N 32.3682798
LONG.: W 104.0670187	Y=498789.19 2	987'	Y=496080.05			-	LONG.: W 104.0968609
NAD 1927 X=582378 Y=497756	21	5 8	NAD83 X=618312.53	78	33		NAD 1927 X=573165 Y=497733
LAT.: N 32.3681635		019842/ 01318	Y=496139.86				LAT.; N 32.3681598
LONG.: W 104.0665217 981' FNL 50' FEL		988'	7				LONG.: W 104.0963629
FIRST PERF. POINT (FPP)		BPP2				Ш.	991' FNL 1321' FWL
NEW MEXICO EAST		≥ 4	77	1MNM 9842A			AST PERF. POINT (LPP) OM HOLE LOCATION (BHL)
NAD 1983	NAD27 X=574474.76	NMN 02668	NAD27 X=574506.34	NN 019			NEW MEXICO EAST
X=623280 Y=497815 LAT.: N 32.3682839	Y=498726.12 NAD83	£	Y=496083.43 NAD83				NAD 1983 X=608187 Y=497777
LONG.; W 104.0679257	X=615656.80	990'	X=615688.44				LAT.: N 32.3682730
NAD 1927 X=582098 Y=497755	Y=498785.95		Y=496143.20	ļ			LONG.: W 104.1168116
LAT.: N 32.3681635		991'—	77				NAD 1927 X=567005 Y=497717
LONG.: W 104.0674286	NAD27 X=571825.16	9					LAT.: N 32.3681533
983' FNL 330' FEL	Y=498721.32	BPP3	7	!	l		LONG.: W 104.1163128
BLM PERF. POINT (BPP1)	NAD83 X=613007.16	133	NAD27 X=571874.59		33		932' FNL 340' FWL
NEW MEXICO EAST NAD 1983	Y=498781.13	992'	Y=496077.54 NAD83				
X=618305 Y=497802	20	!	X=613056.66	29	32		
LAT.: N 32.3682824 LONG.: W 104.0840414		E ! i	Y=496137.29	1	i		
NAD 1927			7	1	L	OT ID	VEVADO CEDTIFICATION
X=577123 Y=497743 LAT.: N 32.3681622						1 hereby	VEYORS CERTIFICATION certify that the well location shown on the
LONG.: W 104.0835438	NAD27		NAD27	NMNM 026381		made by	plotted from field notes of actual surveys me or under my supervision, and that th true and correct to the best of my belief.
987' FNL 0' FFL	V-500044.70	R	NADZI	Zö		10/03/20	

X=569277.23

Y=496040.00

NAD83 X=610459.27 Y=496099.71

NMNM 026381

NAD27 NAD83 X=566679.27 X=607861.28 Y=496002.44 Y=496062.12

32

33

LPP

BHL

340

LONG.: W 104.0835438 987' FNL 0' FEL

X=569241.72 Y=498681.55

NAD83 X=610423.70 Y=498741.33

NAD27 X=566657.40

Y=498643.97

NAD83 X=607839.35 Y=498703.72

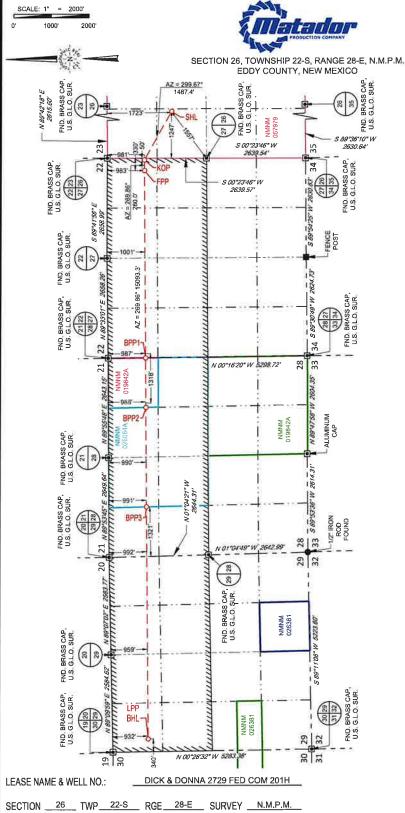
3T 58

made by me or under my supervision, and that the same is true and correct to the best of my belief. 10/03/2024

Date of Survey Signature and Seal of Professional Surveyor:



Released to Imaging: 7/23/2025 10:03:04 AM



SURFACE LOCATION (SHL)

NEW MEXICO EAST NAD 1983 X=624853 Y=497079 LAT.: N 32.3662510 LONG.: W 104.0628390

1723' FNL 1247' FWL KICK OFF POINT (KOP)

NEW MEXICO EAST NAD 1983 X=623560 Y=497816 LAT.: N 32.3682840 LONG.: W 104.0670187 981' FNL 50' FEL

FIRST PERF. POINT (FPP)

NEW MEXICO EAST NAD 1983 X=623280 Y=497815 LAT.: N 32.3682839 LONG.: W 104.0679257 983' FNL 330' FEL

BLM PERF. POINT (BPP1) NEW MEXICO EAST

NAD 1983 X=618305 Y=497802 LAT.: N 32.3682824 LONG.: W 104.0840414 987' FNL 0' FEL

BLM PERF. POINT (BPP2)

NEW MEXICO EAST NAD 1983 X=616987 Y=497799 LAT.: N 32.3682817 LONG.: W 104.0883104 988' FNL 1318' FEL

BLM PERF. POINT (BPP3)

NEW MEXICO EAST NAD 1983 X=614347 Y=497793 LAT.: N 32.3682798 LONG.: W 104,0968609 991' FNL 1321' FWL

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

NEW MEXICO EAST NAD 1983 X=608187 Y=497777 LAT.: N 32.3682730 LONG.; W 104.1168116 932' FNL 340' FWL

COUNTY_ STATE DESCRIPTION 1723' FNL & 1247' FWL

DISTANCE & DIRECTION

FROM INT. OF N 8TH ST/US HWY 285 N & W CEDAR ST, GO NORTH ON N 8TH ST/US HWY 285 N ±2.3 MILES, THENCE EAST (RIGHT) ON NM-31 ±5.3 MILES, THENCE NORTHWEST (LEFT) ON REFINERY RD./U.S, REFINERY RD. ±3.6 MILES THENCE NORTHEAST (RIGHT) ON A LEASE RD. ±1.0 MILE, THENCE NORTHWEST (LEFT) ON A PROPOSED RD. ±1567 FEET TO A POINT ±546 FEET SOUTHWEST OF THE LOCATION

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

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

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

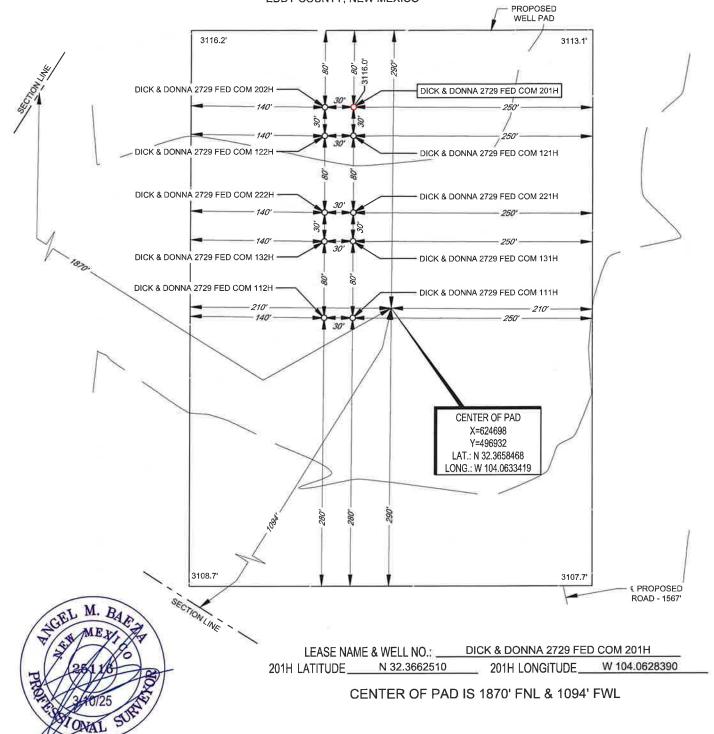


481 WINSCOTT ROAD, Ste. 200 · BENBROOK, TEXAS 76126 481 WINSCOTT ROAD, SIG. 2001 BENBROKEN, TEARS 1012 TELEPHONE: 617 744-7512 - 747 817 744-7554 2903 NORTH BIG SPRING - MIDLAND, TEXAS 79705 TELEPHONE: (432) 682-1533 OR (800) 767-1633 - FAX (432) 682-1743 WWW.TOPOGRAPHIC.COM LEGEND

- - SECTION LINE
- PROPOSED ROAD



SECTION 26, TOWNSHIP 22-S, RANGE 28-E, N.M.P.M. EDDY COUNTY, NEW MEXICO

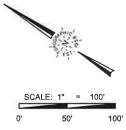


Angel M. Baeza, P.S. No. 25116

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

THIS PROPOSED PAD SITE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY MATADOR PRODUCTION COMPANY. ONLY THE DATA SHOWN ABOVE IS BEING CERTIFIED TO, ALL OTHER INFORMATION WAS INTENTIONALLY OMITTED, THIS PLAT IS ONLY INTENDED TO BE USED FOR A PERMIT AND IS NOTA BOUNDARRY SURVEY. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE, THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

ORIGINAL DOCUMENT SIZE: 8.5" X 11"





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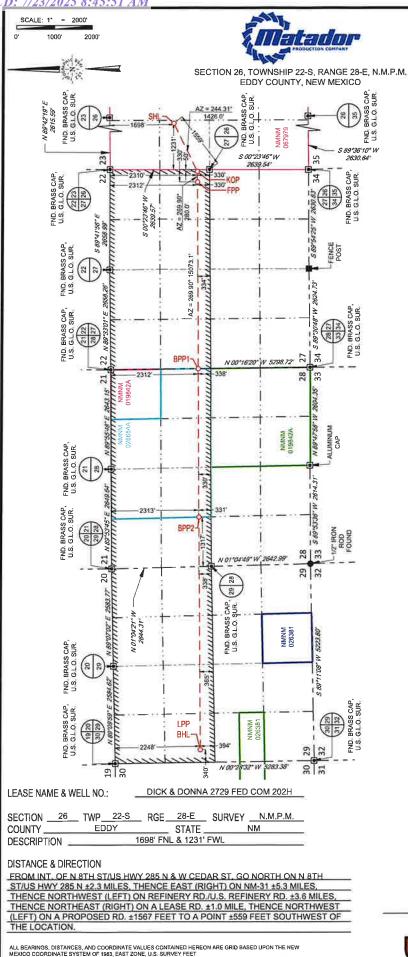
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<u>C-102</u>			Enorm		State of Nev		Danaetmant		Revis	sed July 9, 2024	
Submit Electron Via OCD Permit						TION DIVI	Department SION	-			
						Submittal	Initial Submittal Amended Report				
								Type:	As Drilled		
		W	ELL L	OCATIO	N AND AC	REAGE DI	EDICATION	PLAT			
API Number			Pool Code	98220	Pool N				WOLFCAN	MP (GAS)	
Property Code			Property Name		CK & DONN	A 2729 FED	СОМ		Well Number	202H	
OGRID No.	228937		Operator Name		DOR PROD	UCTION CO	MPANY		Ground Level Ele	vation 3116'	
Surface Owner:	State Fee	Tribal Federal				Mineral Owner:	State Fee Tribal	Federal	J.		
					Surface	Location					
UL or lot no.	Section	Township	Range	Lot Idn		Feet from the E/W	Latitude		Longitude	County	
Е	26	22-S	28 - E	-	1698' N	1231' W	N 32.36632	203 W 1	04.0628920	EDDY	
					Bottom Ho	ole Location					
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County	
E	29	22-S	28-E	-	2248' N	340' W	N 32.3646	544 W 1	04.1167849	EDDY	
D. C. and A.	Iven pe	· wulne	11/ 11 4 0/			10 1 1 6 1	TT 's AND AND	lo ru	10.1		
Dedicated Acres	Infill or Defi	ning Well Defini	ng Well API			Overlapping Spacing	g Unit (Y/N)	Consolidat	ed Code		
Order Numbers						Well Setbacks are under Common Ownership: Yes No					
Older tvalilocis							idel Collinion Ownersii	.p			
UL or lot no.	Section	Township	Range	Lot [dn	Kick Off P	Point (KOP) Feet from the E/W	Latitude	-	Longitude	County	
H	27	22-S	28-E	Cot tun	2310' N	50' E	N 32.36463	301 W 1	04.0670592	EDDY	
		22 0	20 L	934			14 02.00+00	701 111	04.007 0002	LDD1	
UL or lot no.	Section	T 11	D.	1	First Take	Point (FTP) Feet from the E/W	Latitude		x 5.1		
H	27	Township 22-S	Range 28-E	Lot Idn	2312' N	330' E	N 32.36463	ana W 1	Longitude 04.0679661	County EDDY	
- 11	21	22-3	20-L		2312 11	330 E	14 32.30400	000 VV I	04.007 900 1	LDD1	
						Point (LTP)					
UL or lot no.	Section	Township	Range	Lot Idn		Feet from the E/W	Latitude		Longitude	County	
E	29	22-S	28-E	:9:	2248' N	340' W	N 32.36465	044 VV 1	04.1167849	EDDY	
	_										
Unitized Area or A	rea of Uniform Ir	ntrest		Spacing Unity	Type Horizonta	al Vertical	Ground	Floor Elevation			
										1	
OPERATOR CERTIFICATION							RS CERTIFICA				
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief; and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory				irectional well, sineral interest thl to drill this king interest	notes of actual	that the well loca surveys made by r rect to the best of	ne or under m		d from field		
pooling order herelofore entered by the division. If this well is a horizontal well, I further certify that this organization has received The consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.							(F	251 y 6 240725	SULTE STEEL		
C:			D :			CHAL					
Signature			Date			Signature and Scal o	of Professional Surveyo	r Date			
Print Name						Certificate Number	Date of	f Survey			
E-mail Address								10/03/2024			

<u>C-102</u>	Energy,	Stat Minerals &	e of Ne & Natur			Departm	ent			Revised July 9, 2024
Submit Electronically Via OCD Permitting		IL CONS				_				☐Initial Submittal
								Sub Typ	mittal	Amended Report
								'',	,c.	As Drilled
Property Name and Well Number		DICK & D	ONNA 2	272	9 FED CO	M 202H				
	ĺ	- 1698'		7		- A				
	NAD27	2310'	330,1231		AZ = 244.31° 1426.0' -330' -KOP NAD27	NMNM 067979 27 26	34 35			
SURFACE LOCATION (SHL)	X=623617.08 A Y=498796.07	2312'		11/1	-330' X=582416.63 -FPP Y=496096.71	e);	1		BI	M PERF. POINT (BPP1)
NEW MEXICO EAST NAD 1983 X=624836 Y=497105 LAT.: N 32.3663203 LONG.: W 104.0628920 NAD 1927 X=583654 Y=497045 LAT.: N 32.3661998 LONG.: W 104.0623952 1698' FNL 1231' FWL KICK OFF POINT (KOP) NEW MEXICO EAST NAD 1983 X=623551 Y=496486 LAT.: N 32.3646301 LONG.: W 104.0670592 NAD 1927 X=582369 Y=496427 LAT.: N 32.3645097 LONG.: W 104.0665623 2310' FNL 50' FEL	NAD27 X=579776.02 Y=498750.16 NAD83 X=620958.12 Y=498810.05 NAD27 X=577117.87 Y=498729.32 NAD83 X=618299.94 Y=498789.19		AZ = 269.90° 15073.1° ROO'S 15073.1°	111113381 8 111111111111111111111111111	NAD83 X=623598.83 Y=496156.57 NAD27 X=579771.75 Y=496088.37 NAD83 X=620953.92 Y=496148.21 NAD27 X=577130.39 Y=496080.05 NAD83 X=618312.53 Y=496139.86	3	+		l Bi	LM PERF. POINT (BPP1) NEW MEXICO EAST NAD 1983 X=618311 Y=496478 LAT.: N 32.3646406 LONG.: W 104.0840311 NAD 1927 X=577129 Y=496418 LAT.: N 32.3645204 LONG.: W 104.0835335 2312' FNL 0' FEL LM PERF. POINT (BPP2) NEW MEXICO EAST NAD 1983 X=614367 Y=496471 LAT.: N 32.3646470 LONG.: W 104.0968034 NAD 1927 X=573185 Y=496411 LAT.: N 32.3645269 LONG.: W 104.0963055 2313' FNL 1317' FWL
FIRST PERF. POINT (FPP) NEW MEXICO EAST NAD 1983 X=623271 Y=496486 LAT.: N 32.3646308 LONG.: W 104.0679661 NAD 1927 X=582089 Y=496426 LAT.: N 32.3645103 LONG.: W 104.0674691 2312' FNL 330' FEL	NAD27 X=574474.76 Y=498726.12 NAD83 X=615656.80 Y=498785.95 NAD27 X=571825.16 Y=498721.32 NAD83 X=613007.16 Y=498781.13	026564A	2313'	1111338 A VIIIIIII	NAD27 X=574506.34 Y=496083.43 NAD83 X=615688.44 Y=496143.20 331* NAD27 X=571874.59 Y=496077.54 NAD83 X=613056.66 Y=496137.29	NIMIM 019842A	+-		BOTT	AST PERF. POINT (LPP) OM HOLE LOCATION (BHL) NEW MEXICO EAST NAD 1983 X=608198 Y=496461 LAT.: N 32.3646544 LONG.: W 104.1167849 NAD 1927 X=567016 Y=496401 LAT.: N 32.3645346 LONG.: W 104.1162862 2248' FNL 340' FWL
Réleased to Imaging: 7/23/2025 10:		2248'-	LPP	340	NAD27 X=569277.23 Y=496040.00 NAD83 X=610459.27 Y=496099.71 NAD27 X=556679.27 X Y=496002.44 Y	(=607861.28 c	31 32		I hereby plat was made by same is t 10/03/20 Date of Sur Signature ar	



SURFACE LOCATION (SHL)
NEW MEXICO EAST

NAD 1983 X=624836 Y=497105 LAT.: N 32,3663203 LONG.: W 104,0628920

1698' FNL 1231' FWL KICK OFF POINT (KOP) NEW MEXICO EAST

NAD 1983 X=623551 Y=496486 LAT.: N 32.3646301 LONG.: W 104.0670592 2310' FNL 50' FEL

FIRST PERF. POINT (FPP)
NEW MEXICO EAST

NAD 1983 X=623271 Y=496486 LAT.: N 32,3646308 LONG.: W 104.0679661 2312' FNL 330' FEL

BLM PERF. POINT (BPP1)

NEW MEXICO EAST NAD 1983 X=618311 Y=496478 LAT.: N 32.3646406 LONG.: W 104.0840311 2312' FNL 0' FEL

BLM PERF. POINT (BPP2)

NEW MEXICO EAST NAD 1983 X=614367 Y=496471 LAT.: N 32.3646470 LONG.: W 104.0968034 2313' FNL 1317' FWL

LAST PERF. POINT (LPP)
BOTTOM HOLE LOCATION (BHL)
NEW MEXICO EAST

NAD 1983 X=608198 Y=496461 LAT.: N 32,3646544 LONG.: W 104,1167849 2248' FNL 340' FWL



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



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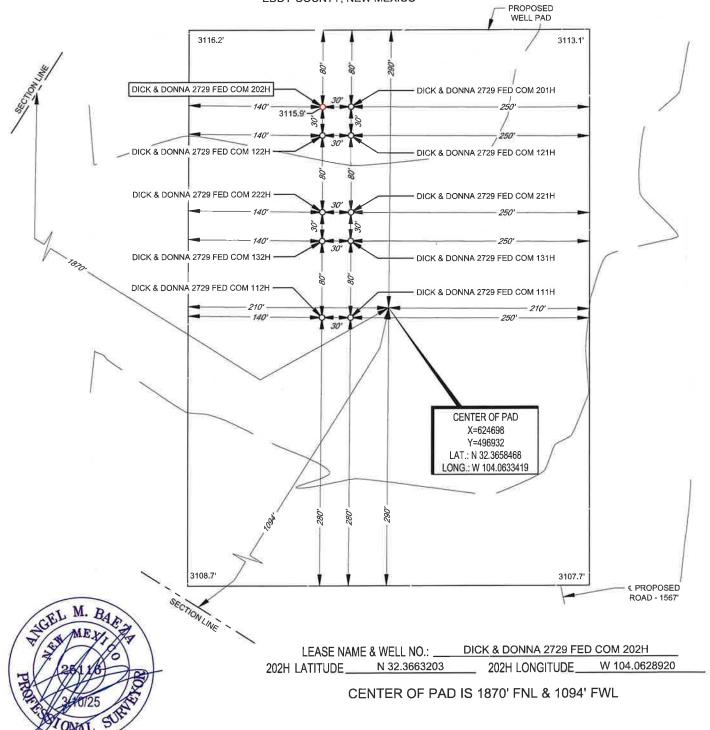
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MILLAGO LOURGINATE SYSTEM OF 1983, EAST ZONE, U.S. SURVEY FEET
THIS EASEMENTISERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY
SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA
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AS OF THE DATE OF SURVEY, ALL ABOVE GROUND APPURTENANCES WITHIN 300° OF THE STAKED LOCATION ARE SHOWN HEREON.



SECTION 26, TOWNSHIP 22-S, RANGE 28-E, N.M.P.M. EDDY COUNTY, NEW MEXICO

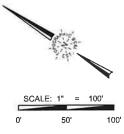


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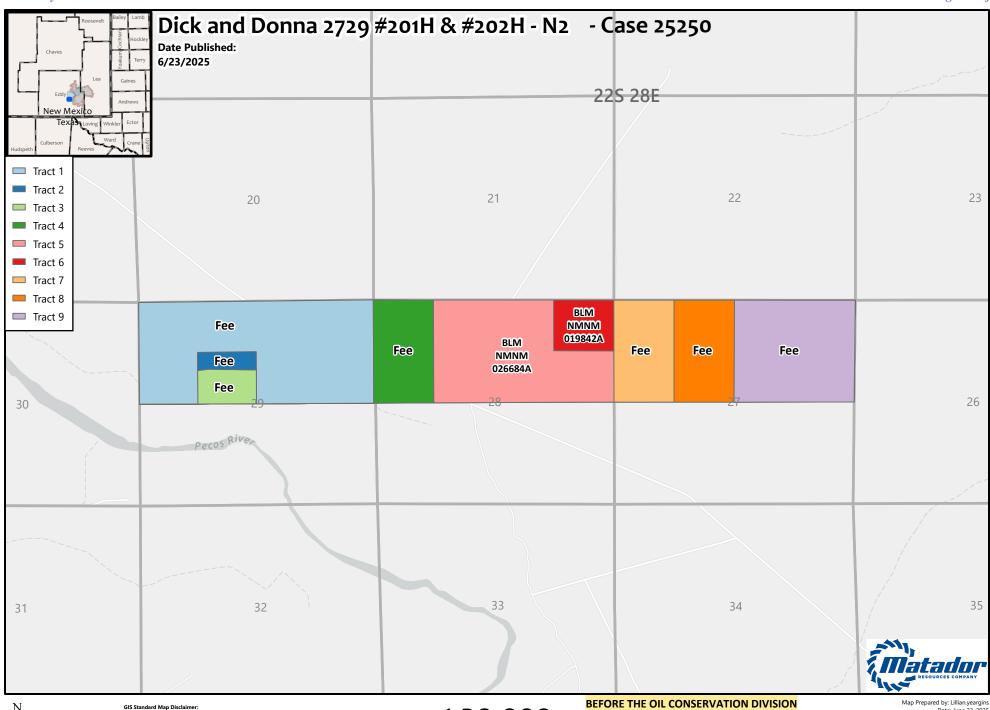
ORIGINAL DOCUMENT SIZE: 8.5" X 11"





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Feet

0 1,250 2,500 5,000 5,000

1:30,000

Santa Fe, New Mexico Exhibit No. A-2

Project: \\gis\UserData\\peargins\~projects\Pooling Hearings\Pooling S 1984
Sources: IHS; ESRI; US DOI BLM Carlsbad, NM Field Office, GIS Department,
Texas Cooperative Wildliffe Collection, Texas A&M University.

United States Census Bureau [TIGER];

1 inch equals 2,500 feet Submitted by: Matador Production Company

Hearing Date: July 29, 2025 Case No. 25250

Dick and Donna Fed Com (N2 or	7 27, 28, 29) #201, #202 - Case 25250
Summar	y of Interests
Matador Working Interest	0.558149888
Voluntary Joinder:	0.086278735
Foran Oil Company (Tracts 5-5	0.084278735
Quanah Exploration, LLC (Tracts	7-9) 0.002000000
Compulsory Pool Interest	0.355571377

Uncommitted Working Interest Owner:	Tract(s): Working Interest:	
Baker C. Donnelly	Tracts 7-14	0.007219219
Chester J. Stuebben	Tracts 7-14	0.000843528
Colgate Production, LLC	Tracts 7-14	0.049376042
Crump Energy Partners II, LP	Tract 3	0.012554771
Eastland Exploration, Inc.	Tracts 7-14	0.010873542
Evan A. Duncan	Tracts 7-14	0.01155075
Herschel O'Kelley	Tracts 7-11	0.019658906
Hooker Energy, LLC	Tracts 7-11	0.019658906
John McIssac	Tracts 1, 3	0.000512668
Larry Turner	Tracts 7-14	0.001174384
Mary Kate McBride, whose marital status is	Tracts 4-6	0.004
Silverado Oil & Gas, LLP	Tracts 7-14	0.005294094
Starrett Royalty, LLC	Tracts 7-14	0.005294094
TAS Royalty Company	Tracts 7-14	0.00385025
Taybecs Royalties, LLC	Tracts 7-14	0.005294094
The heirs, successors, and assigns of Evelyn Tuck, possibly deceased	Tracts 7-14	0.000293592
The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased c/o Patricia McIsaac	T-1000 7.44	0.004474004
	Tracts 7-14	0.001174384
Marathon Oil Permian LLC (ConocoPhillips Company)	Tracts 1,2,4	0.154257946
TTCZ Properties LLCC/O Wells Fargo Bank, N.A., As agent Winged Foot Oil Co., Inc.	Tracts 4-6	0.00491427
Record Title Owner:	Tracts 7-11	0.037775938
Chester J. Stuebben	Tract(s):	
	3	
Crump Energy Partners II, LP	3	
John McIssac	3	

Hearing Date: July 29, 2025 Case No. 25250

Dick and Donna (N/2) - Case 25250

Summary of Interests

Tract 1 (W2NW 28) 80 Gross Acres							
Interest Owners	Description	Net Mineral Acres	Working Interest in Tract				
Chester J. Stuebben	Uncommitted Working Interest	0.1342256	0.1677820%				
Foran Oil Company	Committed Working Interest	7.151176	8.9389700%				
John McIssac	Uncommitted Working Interest	0.268452	0.3355650%				
MRC Permian Company	Committed Interest Owner	69.3813568	86.7266960%				
Performance Oil and Gas Company	Committed Interest Owner	3.0647896	3.8309870%				

Tract 2 (NWNE, S2NE, E2NW 28) 200 Gross Acres								
Interest Owners Description Net Mineral Acres Working Interest in Trac								
Foran Oil Company	Committed Interest Owner	44.800642	22.400321%					
MRC Permian Company	Committed Interest Owner	135.999082	67.999541%					
Performance Oil and Gas Company	Committed Interest Owner	19.200276	9.600138%					

Tract 3 (NENE 28) 40 Gross Acres							
Interest Owners	Description	Net Mineral Acres	Working Interest in Tract				
Chester J. Stuebben	Uncommitted Working Interest	0.1118552	0.279638%				
Crump Energy Partners II, LP	Uncommitted Working Interest	12.0525804	30.131451%				
Foran Oil Company	Committed Interest Owner	4.6834916	11.708729%				
John McIsaac	Uncommitted Working Interest	0.2237096	0.559274%				
MRC Permian Company	Committed Working Interest	20.9211524	52.302881%				
Performance Oil and Gas Company	Committed Working Interest	2.0072108	5.018027%				

Tracts 4-6 (W2NW, E2NW, NE 27) 320 Gross Acres					
Interest Owners	Net Mineral Acres	Working Interest in Tract			
Mary Kate McBride	Uncommitted Working Interest	3.84	1.200000%		
MRC Permian Company	Committed Working Interest	309.5223008	96.725719%		
Quanah Exploration, LLC	Committed Working Interest	1.92	0.600000%		
TTCZ Properties LLC C/O Wells Fargo Bank, N.A., As agent	Uncommitted Working Interest	4.7176992	1.474281%		

Tract 7 (N2 29) 280 Gross Acres				
Interest Owners	Interest Owners Description Net Mineral Acres			
Baker C. Donnelly	Uncommitted Working Interest	6.3	2.250000%	
Chester J. Stuebben	Uncommitted Working Interest	0.4697924	0.167783%	
Colgate Production, LLC	Uncommitted Working Interest	42	15.000000%	
Eastland Exploration, Inc.	Uncommitted Working Interest	8.4	3.000000%	
Evan A. Duncan	Uncommitted Working Interest	10.08	3.600000%	
Herschel O'Kelley	Uncommitted Working Interest	17.85	6.375000%	
Hooker Energy, LLC	Uncommitted Working Interest	17.85	6.375000%	
Larry Turner	Uncommitted Working Interest	0.939582	0.335565%	
Marathon Oil Permian LLC	Committed Working Interest	123.4161516	44.077197%	
Silverado Oil & Gas, LLP	Uncommitted Working Interest	4.62	1.650000%	
Starrett Royalty, LLC	Uncommitted Working Interest	4.62	1.650000%	
TAS Royalty Company	Uncommitted Working Interest	3.36	1.200000%	

I	Winged Foot Oil Co., Inc.	Uncommitted Working Interest	0.2786875	12.250000%

Tract 10 (N2 29) 2.275 Gross Acres				
Interest Owners	Description	Net Mineral Acres	Working Interest in Tract	
Baker C. Donnelly	Uncommitted Working Interest	0.0511875	2.250000%	
Chester J. Stuebben	Uncommitted Working Interest	0.003817041	0.167782%	
Colgate Production, LLC	Uncommitted Working Interest	0.34125	15.000000%	
Eastland Exploration, Inc.	Uncommitted Working Interest	0.06825	3.000000%	
Evan A. Duncan	Uncommitted Working Interest	0.0819	3.600000%	
Herschel O'Kelley	Uncommitted Working Interest	0.14503125	6.375000%	
Hooker Energy, LLC	Uncommitted Working Interest	0.14503125	6.375000%	
Larry Turner	Uncommitted Working Interest	0.007634104	0.335565%	
Marathon Oil Permian LLC	Committed Working Interest	1.002756232	44.077197%	
Silverado Oil & Gas, LLP	Uncommitted Working Interest	0.0375375	1.650000%	
Starrett Royalty, LLC	Uncommitted Working Interest	0.0375375	1.650000%	
TAS Royalty Company	Uncommitted Working Interest	0.0273	1.200000%	
Taybecs Royalties, LLC	Uncommitted Working Interest	0.0375375	1.650000%	
The heirs, successors, and assigns of Evelyn Tuck, possibly deceased	Uncommitted Working Interest	0.00190852	0.083891%	
The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased	Uncommitted Working Interest	0.007634104	0.335565%	
Winged Foot Oil Co., Inc.	Uncommitted Working Interest	0.2786875	12.250000%	

Tract 11 (N2 29) 4.09 Gross Acres				
Interest Owners	Description	Net Mineral Acres	Working Interest in Tract	
Baker C. Donnelly	Uncommitted Working Interest	0.092025	2.250000%	
Chester J. Stuebben	Uncommitted Working Interest	0.006862284	0.167782%	
Colgate Production, LLC	Uncommitted Working Interest	0.6135	15.000000%	
Eastland Exploration, Inc.	Uncommitted Working Interest	0.1227	3.000000%	
Evan A. Duncan	Uncommitted Working Interest	0.14724	3.600000%	
Herschel O'Kelley	Uncommitted Working Interest	0.2607375	6.375000%	
Hooker Energy, LLC	Uncommitted Working Interest	0.2607375	6.375000%	
Larry Turner	Uncommitted Working Interest	0.013724609	0.335565%	
Marathon Oil Permian LLC	Committed Working Interest	1.802757357	44.077197%	
Silverado Oil & Gas, LLP	Uncommitted Working Interest	0.067485	1.650000%	
Starrett Royalty, LLC	Uncommitted Working Interest	0.067485	1.650000%	
TAS Royalty Company	Uncommitted Working Interest	0.04908	1.200000%	
Taybecs Royalties, LLC	Uncommitted Working Interest	0.067485	1.650000%	
The heirs, successors, and assigns of Evelyn Tuck, possibly deceased	Uncommitted Working Interest	0.003431142	0.083891%	
The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased	Uncommitted Working Interest	0.013724609	0.335565%	
Winged Foot Oil Co., Inc.	Uncommitted Working Interest	0.501025	12.250000%	

Tract 12 (N2 29) 16.36 Gross Acres					
Interest Owners Description Net Mineral Acres Working Interest in					
Baker C. Donnelly	Uncommitted Working Interest	0.18405	1.125000%		
Chester J. Stuebben	Uncommitted Working Interest	0.045748777	0.279638%		

The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased Uncommitted	Vorking Interest 0.014541124	0.559274%
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CASE 3: ORRI Owners Pooled (Case 25250)

- 1. AmericaWest Resources, LLC
- 2. Anthracite Energy Partners, LLC
- 3. Barnes Family Partnership
- 4. Blue Star Royalty, LLC
- 5. Centurion Energy Corporation
- 6. Christy B. Motycka, as her separate property
- 7. David Lee Power
- 8. Eastland Exploration, Inc.
- 9. Eastland Resources, Inc.
- 10. George M. O'Brien
- 11. J. Michael Feagan
- 12. JSTM Properties, Ltd.
- 13. Julie Ellen Barnes, as her separate property
- 14. KCK Energy, LLC
- 15. KCK Resources, Inc., possibly now claimed by 3R Capital NM, LLC
- 16. KRP Legacy Isles, LLC
- 17. Morgan Creek Properties, LLC
- 18. NGS Minerals, LLC
- 19. Pamela Power Burton
- 20. PBES 18-007, LLC
- 21. Quanah Exploration, LLC
- 22. Rusk Capital Management, LLC
- 23. S.S. Adams, Ltd.
- 24. Serenity Resources, LLC
- 25. Speyside Resources, LLC
- 26. Spinnaker Investments, L.P.
- 27. Spinnaker Oil & Gas, L.P.
- 28. Steve C. Barnes, as his separate property
- 29. Suncrest Resources, LLC
- 30. TAS Royalty Company
- 31. The heirs, successors, and assigns of Jack W. Rustamier, deceased
- 32. Viola Elaine Barnes, as her separate property
- 33. Warren Ventures, Ltd.
- 34. Watusi Energy, LLC
- 35. William L. Porter
- 36. Hillman Royalties, LP
- 37. Rex J. Power
- 38. Susannah D. Adelson, Trustee of the James Adelson and Fmaily 2015 Trusts
- 39. TD Minerals, LLC
- 40. Teresa H. Jolliffee
- 41. The Toles Company, LLC
- 42. Zunis Energy, LLC

MRC Permian Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.619.4341 • Fax 214.866.4946 hanna.rhoades@matadorresources.com

Hanna Rhoades Area Land Manager

February 17, 2025

VIA CERTIFIED RETURN RECEIPT MAIL

AmericaWest Resources, LLC P. O. Box 3383 Midland, TX 79702

Re:

Dick and Donna 2729 Fed Com #111H, #112H, #121H, #122H, #131H, #132H, #201H, #202H #221H &

#222H (the "Wells") Participation Proposal

N2 of Sections 27, 28, & 29, Township 22 South, Range 28 East

Eddy County, New Mexico

Dear Sir/Madam:

MRC Permian Company ("MRC") proposes the drilling of Matador Production Company's wells, located in the N2 of Sections 27, 28, & 29, Township 22 South, Range 28 East, Eddy County, New Mexico:

Well Name	SHL	FTP	LTP	TVD	TMD	Formation
Dick and Donna 2729 Fed Com #111H	SW4NW4 of 26- 22S-28E	661' FNL & 100' FEL 27-22S-28E	660' FNL & 110' FWL 29-22S-28E	~6,980'	~22,407'	Bone Spring
Dick and Donna 2729 Fed Com #112H	SW4NW4 of 26- 22S-28E	1,980' FNL & 100' FEL 27-22S-28E	1,981' FNL & 110' FWL 29-22S-28E	~6,980'	~22,407'	Bone Spring
Dick and Donna 2729 Fed Com #121H	SW4NW4 of 26- 22S-28E	981' FNL & 100' FEL 27-22S-28E	929' FNL & 110' FWL 29-22S-28E	~7,890'	~23,317'	Bone Spring
Dick and Donna 2729 Fed Com #122H	SW4NW4 of 26- 22S-28E	2,310' FNL & 100' FEL 27-22S-28E	2,245' FNL & 110' FWL 29-22S-28E	~7,890'	~23,317'	Bone Spring
Dick and Donna 2729 Fed Com #131H	SW4NW4 of 26- 22S-28E	331' FNL & 100' FEL 27-22S-28E	330' FNL & 110' FWL 29-22S-28E	~8,415'	~23,842	Bone Spring
Dick and Donna 2729 Fed Com #132H	SW4NW4 of 26- 22S-28E	1,650' FNL & 100' FEL 27-22S-28E	1,651' FNL & 110' FWL 29-22S-28E	~8,415'	~23,842'	Bone Spring
Dick and Donna 2729 Fed Com #201H	SW4NW4 of 26- 22S-28E	983' FNL & 330' FEL 27-22S-28E	932' FNL & 340' FWL 29-22S-28E	~9,345'	~24,772	Wolfcamp
Dick and Donna 2729 Fed Com #202H	SW4NW4 of 26- 22S-28E	2,312' FNL & 330' FEL 27-22S-28E	2,248' FNL & 340' FWL 29-22S-28E	~9,345	~24,772'	Wolfcamp

Submitted by: Matador Production Company Hearing Date: July 29, 2025 Case No. 25250

Dick and Donna 2729 Fed Com #221H	SW4NW4 of 26- 22S-28E	663' FNL & 330' FEL 27-22S-28E	662' FNL & 340' FWL 29-22S-28E	~9,950'	~25,377'	Wolfcamp
Dick and Donna 2729 Fed Com #222H	SW4NW4 of 26- 22S-28E	1,983' FNL & 330' FEL 27-22S-28E	1,983' FNL & 340' FWL 29-22S-28E	~9,950	~25,377'	Wolfcamp

In connection with the above, please note the estimated cost of drilling, testing, completing, and equipping of each Well is itemized on the three (3) enclosed Authority for Expenditures ("AFE") dated February 13, 2025.

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

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

MRC is proposing to drill the Wells under the terms of the modified 1989 AAPL form of Operating Agreement dated July 1, 2024, by and between Matador Production Company, as Operator and MRC Permian Company et al as Non-Operators covering All of Sections 27, 28, & 29, Township 22 South, Range 28 East, Eddy County, New Mexico, and has the following general provisions:

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

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

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

Sincerely,

MRC PERMIAN COMPANY

Hanna Rhoades

America West Resources, LLC hereby elects to:
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador Production Company's Dick and Donna 2729 Fed Com #111H well. Not to participate in the Dick and Donna 2729 Fed Com #111H .
Not to participate in the Dick and Donna 2727 Fed Com #11111.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #112H well.
Not to participate in the Dick and Donna 2729 Fed Com #112H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #121H well.
Not to participate in the Dick and Donna 2729 Fed Com #121H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #122H well.
Not to participate in the Dick and Donna 2729 Fed Com #122H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #131H well.
Not to participate in the Dick and Donna 2729 Fed Com #131H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #132H well.
Not to participate in the Dick and Donna 2729 Fed Com #132H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #201H well.
Not to participate in the Dick and Donna 2729 Fed Com #201H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #202H well.
Not to participate in the Dick and Donna 2729 Fed Com #202H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #221H well.
Not to participate in the Dick and Donna 2729 Fed Com #221H.
Participate for its proportionate share of the costs detailed in the enclosed AFE associated with Matador
Production Company's Dick and Donna 2729 Fed Com #222H well.
Not to participate in the Dick and Donna 2729 Fed Com #222H.
AmericaWest Resources, LLC
By:
Title:
Date:
Contact Number:

MATADOR PRODUCTION COMPANY

DATE: WELL NAME:	February 13, 2025		ND AUTHORIZATION FOR	AFE NO.:		
TYLL IMME.	Dick and Donna 2729	Fed Com #201L		AFE NO.: FIELD:	-	Purple Sage
COATION	Section 29, 28, & 27			MD/TVD:	-	24772'/9345'
LOCATION:		223 ZOE		LATERAL LENGTH:	-	15,000
COUNTY/STATE: MRC WI:	Eddy			LATERAL LENGTH:	-	15,000
	Wolfcamp A					
GEOLOGIC TARGET: REMARKS:		norizontal 3 mile long Wolf	comp A torget with abo	ud 60 frac etagoe		
ACMANNS.	Dilli and complete a r	ionzontal a finic long ***	samp /1 target with the	at oo nao stages		
		DRILLING	COMPLETION	PRODUCTION		TOTAL
INTANGIBLE	COSTS	COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Land / Legal / Regulatory		\$ 58,000	13,000	50,000	10,000	\$ 78,000 209,333
Location, Surveys & Dama Orilling	iges	133,833 849,750	13,000	50,000	12,500	849,750
Cementing & Float Equip		244,000				244,000
ogging / Formation Evalu	uation	-	3,750	3,000		6,750
Flowback - Labor				52,785		52,785
Flowback - Surface Renta				190,200		190,200
Flowback - Rental Living (Quarters	18,225		21,000		21,000 18,225
Mud Logging Mud Circulation System		100,325			- O-	100,325
Mud & Chemicals		515,000	65,000	31,000		611,000
Mud / Wastewater Disposa	ai	95,000		9,000	1,000	105,000
Freight / Transportation		12,750	37,500	12,000		62,250
Rig Supervision / Enginee	ring	101,850	100,267	13,200	1,800	217,117
Drill Bits		70,400		40.000		70,400
Fuel & Power		144,900 30,000	814,347 821,457	10,000	1,000	969,247 855,457
Water Drig & Completion Overhe	ead	10,000	021,437	3,000	1,000	10,000
Plugging & Abandonment		10,000				
Directional Drilling, Surve		373,229				373,229
Completion Unit, Swab, C			185,000	11,400		196,400
Perforating, Wireline, Slic			199,441	7,000		206,441
High Pressure Pump Truc	k		100,267	5,000		105,267 3,817,244
Stimulation	N		3,817,244	10,000		25,500
Stimulation Flowback & D Insurance	тэр	15,854	10,000	10,000		15,854
Labor		154,500	63,083	12,500	5,000	235,083
Rental - Surface Equipme	nt	85,710	364,473	15,000	5.000	470,183
Rental - Downhole Equipo		184,100	103,000	1.60		287,100
Rental - Living Quarters		42,750	42,767		5,000	90,517
Contingency		195,744	292,885	43,509	4,130	536,267 22,218
Operations Center		22,218		700 704	45 420	
	TOTAL INTANGIBLES		7,038,981	509,594 PRODUCTION	45,430	11,052,142 TOTAL
TANCING	COSTS	COSTS	COMPLETION	COSTS	FACILITY COSTS	COSTS
TANGIBLE Surface Casing	00313	\$ 24,836	5	5	\$	\$ 24,836
Intermediate Casing		315,824		***************************************		315,824
Drilling Liner		-				
Production Casing		746,014				746,014
Production Liner						147.400
Tubing		92,000	-	147,400 55,000		138,000
Wellhead		83,000	69,494	6,000		75,494
Packers, Liner Hangers Tanks					35,000	35,000
Production Vessels		727			155,000	155,000
Flow Lines		583			120,000	120,000
Rod string						
Artificial Lift Equipment				40,000		40,000
Compressor Installation Costs					27,500 80,000	27,500 80,000
			$\overline{}$	5,000	15,000	20,000
Surface Pumps					2,000	2,000
Surface Pumps Non-controllable Surface	Te .	<u>:</u>		• • • • • • • • • • • • • • • • • • • •		
Surface Pumps	ie.				2,000	2,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins	tallation			15,000	32,000	
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd	italiation fration			15,000	32,000	47,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P	italiation fration				32,000 - - - - - -	2,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines	stallation fration liping			15,000	32,000	47,000 70,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines Valves, Dumps, Controlle	stallation dration liping ors			15,000	32,000 - - - - - -	47,000 76,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines	stallation dration liping ors			15,000 5,000 2,000	32,000 32,000 65,000 8,750 20,625	2,000 47,000 70,000 2,000 8,750 20,625
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering Flutk Lines Valves, Dumps, Controlle Tank / Facility Containme Flare Stack Electrical / Grounding	stallation fration liping ors int			15,000 5,000 2,000	32,000 	2,000 47,000 70,000 2,000 6,755 20,625 42,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines Valves, Dumps, Controlle Tank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/	stallation fration liping ors int			15,000 5,000 2,000	32,000 32,000 65,000 6,750 20,625 40,000 5,000	2,000 47,000 70,000 2,000 6,755 20,625 42,000 7,000
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines Valves, Dumps, Controlle Tank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/	stallation fration iping ors int			15,000 5,000 2,000 2,000 2,000	32,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875	2,000 47,000 70,000 2,000 8,750 20,625 42,000 7,000 49,975
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines Valves, Dumps, Controlle Tank / Facility Containme Flare Stack Electrical / Grounding	italiation irration liping irs int A TOTAL TANGIBLES	1,169,674	69,494	15,000 5,000 2,000 2,000 2,000 2,000	2,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875 655,750	2,000 47,000 2,000 8,750 20,625 42,000 7,000 49,875 2,174,31
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility P Gathering / Bulk Lines Valves, Dumps, Controlle Tank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/	stallation fration iping ors int	1,169,674	59,494 7,108,475	15,000 5,000 2,000 2,000 2,000	32,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875	2,000 47,000 70,000 2,000 8,750 20,625 42,000 7,000 49,975
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility Pathering / Bulk Lines Valves, Dumps, Controlle Fank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/ Instrumentation / Safety	taliation fration Piping ors int A TOTAL TANGIBLES TOTAL COSTS	> 1,169,674 > 4,627,812		15,000 5,000 2,000 2,000 2,000 2,000	2,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875 655,750	2,000 47,000 2,000 8,750 20,625 42,000 7,000 49,875 2,174,31
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility Pathering / Bulk Lines Valves, Dumps, Controlle Fank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/ Instrumentation / Safety	italiation irration liping irs int A TOTAL TANGIBLES	> 1,169,674 > 4,627,812		15,000 5,000 2,000 2,000 2,000 2,000	2,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875 655,750	2,000 47,000 2,000 8,750 20,625 42,000 7,000 49,875 2,174,31
Surface Pumps Non-controllable Surface Non-controllable Downho Downhole Pumps Measurement & Meter Ins Gas Conditioning / Dehyd Interconnecting Facility Pathering / Bulk Lines Valves, Dumps, Controlle Fank / Facility Containme Flare Stack Electrical / Grounding Communications / SCAD/ Instrumentation / Safety	tallation tration tration train trai	> 1,169,674 > 4,627,812	7,108,475	15,000 5,000 2,000 2,000 2,000 2,000	2,000 32,000 65,000 8,750 20,625 40,000 5,000 49,875 655,750	2,000 47,000 2,000 8,750 20,625 42,000 7,000 49,875 2,174,31
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MATADOR PRODUCTION COMPANY

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

ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

	ESTIMATE OF COSTS ARE ACTIONED TO THE ESTIMATE					
DATE:	February 13, 2025	AFE NO.:				
WELL NAME:	Dick and Donna 2729 Fed Com #202H	FIELD:	Purple Sage			
LOCATION:	Section 29, 28, & 27 22S 28E	MD/TVD:	24772'/9345'			
COUNTY/STATE:	Eddy	LATERAL LENGTH:	15,000			
MRC WI:						
GEOLOGIC TARGET:	Wolfcamp A					
REMARKS:	Drill and complete a horizontal 3 mile long Wolfcamp A	target with about 60 frac stages				

	DRILLING				TOTAL
INTANGIBLE COSTS	COSTS	COSTS	COSTS	FACILITY COSTS	costs
Land / Legal / Regulatory		8,000 \$	\$ 10,000		\$ 78,000
Location, Surveys & Damages			000 50,000	12,500	209,333
Drilling		9,750			849,750
Cementing & Float Equip	24	4,000			244,000
Logging / Formation Evaluation		- 3	750 3,000		6,750
Flowback - Labor			52,785		52,785
Flowback - Surface Rentals			190,200		190,200
Flowback - Rental Living Quarters			21,000		21,000
Mud Logging		8,225			18,225
Mud Circulation System		0,325			100,325
Mud & Chemicals			000 31,000		811,000
Mud / Wastewater Disposal		5,000	9,000		105,000
Freight / Transportation			500 12,000		62,250
Rig Supervision / Engineering			267 13,200	1,800	217,117
Orill Bits		0,400			70,400
Fuel & Power			347 10,000		969,247
Water			457 3,000		855,457
Drig & Completion Overhead	1	0,000	<u> </u>	14.	10,000
Plugging & Abandonment		* .			*
Directional Drilling, Surveys	37	3,229			373,229
Completion Unit, Swab, CTU			000 11,400		196,400
Perforating, Wireline, Slickline			441 7,000		206,441
High Pressure Pump Truck			267 5.000		105,267
Stimulation		3,817			3,817,244
Stimulation Flowback & Disp			500 10,000		25,500
Insurance		5,854			15,854
Labor	15	4,500 63	083 12,500		235,083
Rental - Surface Equipment			473 15,000	5,000	470,183
Rental - Downhole Equipment	1.8	4,100 103	000	285	287,100
Rental - Living Quarters	-	2,750 42	767	5,000	90,517
Contingency	19	5,744 292	885 43,509	4,130	536,267
Operations Center	- 2	2,218			22,218
TOTAL INTAN	GIBLES > 3.4	58,138 7,03	981 509,59	4 45,430	11,052,142
TOTAL REPRESE	DRILLING				TOTAL
TANGIBLE COSTS	COSTS	COSTS	COSTS	FACILITY COSTS	COSTS
Surface Casing		4.836 \$	•	5	\$ 24,836
Intermediate Casing		5,824		- '	315,824
Drilfing Liner	-	5,027			-
	7/	6,014			746,014
Production Casing Production Liner		0,014			
			147,400		147,400
Tubing	-	3,000	55,000		138,000
Wellhead			494 8,000		75,494
Packers, Liner Hangers		÷	9,000	35,000	35,000
Tanks				155,000	155,000
Production Vessels	-	<u></u>		120,000	120,000
Flow Lines	-			120,000	120,000
Rod string					40,000
Artificial Lift Equipment			40,000	27.500	27,500
Compressor		3.00			
Installation Costs				80,000	80,000
Surface Pumps		<u> </u>	5,000		20,000
Non-controllable Surface		390		2,000	2,000
Non-controllable Downhole				_	
Downhole Pumps		•			
Measurement & Meter Installation		4	15,000	32,000	47,000
Gas Conditioning / Dehydration					
			5,000		70,000
Interconnecting Facility Piping					-
Interconnecting Facility Piping Gathering / Bulk Lines			2,000		2,000
Gathering / Bulk Lines	-			0.760	8,750
Gathering / Bulk Lines Valves, Dumps, Controllers	-			8,750	
Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment				20,625	
Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack				20,625	
Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding				20,625	42,000
Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding Communications / SCADA			2,000	20,625	42,000 7,000
Gathering / Bulk Lines Valves, Dumps, Controllers Tank / Facility Containment Flare Stack Electrical / Grounding	GIRI FS > 11	89,674 6	2,000	20,625 0 40,000 0 5,000 49,675	20,625 42,000 7,000 49,875 2,174,31

Drilling Engineer:	Matt Reddy	Team Lead - WTX/NM	JME					
Completions Engineer:	Trace Saha		JME					
Production Engineer:	Chris Cavner							
OR RESOURCES COMI	PANY APPROVAL:							
Executive VP, COO/CFO _	TE	SVP Geoscience _	P GeoscienceNLF		COO- Drilling, Completion and		ProductionCC	
Executive VP, Legal_	CA							
President								
	BG							
PERATING PARTNER A	PPROVAL:							
Company Name		Wo	orking Interest (%)			Tax ID:		
Signed by:			Dale:					
Title			Approval:	Yes		No	(mark or	

Summary of Communications: Dick and Donna Fed Com and Warrior Fed Com

Uncommitted Working Interest Owner

1. Baker C. Donnelly

MRC's well proposal to **Baker C. Donnelly** was apparently delivered, but we have not heard from this interest owner. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

2. Colgate Production, LLC

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

3. Eastland Exploration, Inc.

In addition to sending well proposals to **Eastland Exploration**, **Inc.**, MRC has had discussions with **Eastland Exploration**, **Inc.** regarding their interest and we are continuing to discuss potential voluntary joinder.

4. Evan A. Duncan

MRC's well proposal to **Evan A. Duncan** was apparently delivered, but we have not heard from this interest owner. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

5. Herschel O'Kelley

In addition to sending well proposals to **Herschel O'Kelley**, MRC has had discussions with **Herschel O'Kelley** regarding their interest and we are continuing to discuss potential voluntary joinder.

6. Hooker Energy, LLC

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

7. Larry Turner

In addition to sending well proposals to **Larry Turner**, MRC has had discussions with **Larry Turner** regarding their interest and we are continuing to discuss potential voluntary joinder.

8. Mary Kate McBride

In addition to sending well proposals to **Mary Kate McBride**, MRC has had discussions with **Mary Kate McBride**regarding their interest and we are continuing to discuss potential voluntary joinder.

9. Silverado Oil & Gas, LLP

In addition to sending well proposals to **Silverado Oil & Gas, LLP**, MRC has had discussions with **Silverado Oil & Gas, LLP** regarding their interest and we are continuing to discuss potential voluntary joinder.

10. Starrett Royalty, LLC

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

11. TAS Royalty Company

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

12. Taybecs Royalties, LLC

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

13. The heirs, successors, and assigns of Evelyn Tuck

MRC has tried to contact this owner by mailing well proposals to potential heirs of **Evelyn Tuck.** MRC's first proposal was undelivered, and a second attempt was made but unsuccessful. We have been unable to find additional potential contact information for this owner but will continue to research potential contact information.

14. The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased c/o Patricia McIsaac

In addition to sending well proposals to, MRC has had discussions with Patricia McIssac, daughter of Irene McIsaac, regarding this interest and we are continuing to discuss potential voluntary joinder.

15. Winged Foot Oil Co., Inc.

In addition to sending well proposals to **Winged Foot Oil Co., Inc.**, MRC has had discussions with **Winged Foot Oil Co., Inc.** regarding their interest and we are continuing to discuss potential voluntary joinder.

16. Badon Hill, Inc.

MRC has tried to contact **Badon Hill, Inc.** but have not yet been able to locate this owner. MRC's first proposal was undelivered, and a second attempt to a another potential address was made but unsuccessful. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

17. Buckhead Energy, LLC

MRC's well proposal to **Buckhead Energy, LLC** was apparently delivered, but we have not heard from this interest owner. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

18. Chester J. Stubben

MRC's well proposal to **Chester J. Stubben** was apparently delivered, but we have not heard from this interest owner. We found one potential phone number for this owner but called and it was an incorrect number. MRC is continuing to research additional ways to contact this owner.

19. Pivotal Petroleum Partners, SPV, LP

MRC sent well proposals to **Pivotal Petroleum Partners**, **SPV**, **LP** and also had discussions with owner, who owned a lessee working interest. In later discussions with Mewbourne Oil Company and Alpha Energy Partners, Mewbourne and Alpha claim to have new leases covering this acreage, in which case MRC would be pooling Mewbourne and Alpha. MRC has provided notice to Pivotal and, in the event their prior lease remains valid, seeks to pool that interest.

20. Crump Energy Partners II, LP

MRC's well proposal to **Crump Energy Partners II**, **LP** was apparently delivered, but we have not heard from this interest owner. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

21. Isramco Resources, LLC

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

22. John McIssac

In addition to sending well proposals to **John McIssac**, MRC has had discussions with **John McIssac** regarding their interest and we are continuing to discuss potential voluntary joinder.

23. Kona Energy Investments, LLC

MRC's well proposal to **Kona Energy Investments**, **LLC** was apparently delivered, but we have not heard from this interest owner. We have thus far been unable to find a phone number for this owner, but will continue to research potential additional ways to contact this owner.

24. Chevron USA INC

MRC sent well proposals to **Chevron USA INC** and also had discussions with Chevron, who owned a lessee working interest. In later discussions with Mewbourne Oil Company and Alpha Energy Partners, Mewbourne and Alpha claim to have new leases covering this acreage, in which case MRC would be pooling Mewbourne and Alpha. MRC has provided notice to Chevron and, in the event their prior lease remains valid, seeks to pool that interest.

25. TTCZ Properties LLC, C/O Wells Fargo Bank, N.A., As agent

In addition to sending well proposals to TTCZ Properties LLC, C/O Wells Fargo Bank, N.A., As agent, MRC has had discussions with TTCZ Properties LLC, C/O Wells Fargo Bank, N.A., As agent regarding their interest and we are continuing to discuss potential voluntary joinder.

26. Mewbourne Oil Company

Mewbourne Oil Company recently advised MRC that it took new leases covering acreage in the SW/4 of Section 29. MRC has been in discussions with Mewbourne about this interest, and will continue to engage in good faith discussions with Mewbourne about their potential voluntary joinder or other transactions.

27. Alpha Energy Partners

Alpha Energy Partners recently advised MRC that it took new leases covering acreage in the SW/4 of Section 29. MRC has been in discussions with Alpha about this interest, and will continue to engage in good faith discussions with Alpha about their potential voluntary joinder or other transactions.

28. Marathon Oil Permian, LLC

In addition to proposing the well to Marathon (now acquired by Conoco Phillips), MRC has been discussions with Marathon/Conoco about this interest and its potential voluntary joinder and will continue those discussions. Attached to this exhibit is a letter of support from ConocoPhillips Company.



Adam Reker Land Supervisor, Delaware Basin NM West

600 W. Illinois Ave Midland, Texas 79701 432-685-2515 Adam.C.Reker@conocophillips.com

MRC Permian Company Attn: Chris Carleton 5400 LBJ Fwy, Suite 1500 Dallas, Texas 75240

Re: Contested Force Pooling Cases involving MRC Permian Company's ("Matador") Dick and Donna and Warrior project to develop the Bone Spring and Wolfcamp formations in Sections 27, 28 and 29, Township 22 South, Range 28 East, Eddy County, New Mexico (Case Nos. 25247, 25248, 25250, 25252, 25253, and 25254) (the "Dick and Donna and Warrior Cases").

To whom it may concern,

As you know, ConocoPhillips Company and Marathon Oil Permian, LLC (COP) owns a working interest in certain tracts within each of the Dick and Donna and Warrior Cases. COP is aware of the upcoming contested force pooling hearings for these spacing units and Mewbourne's competing applications.

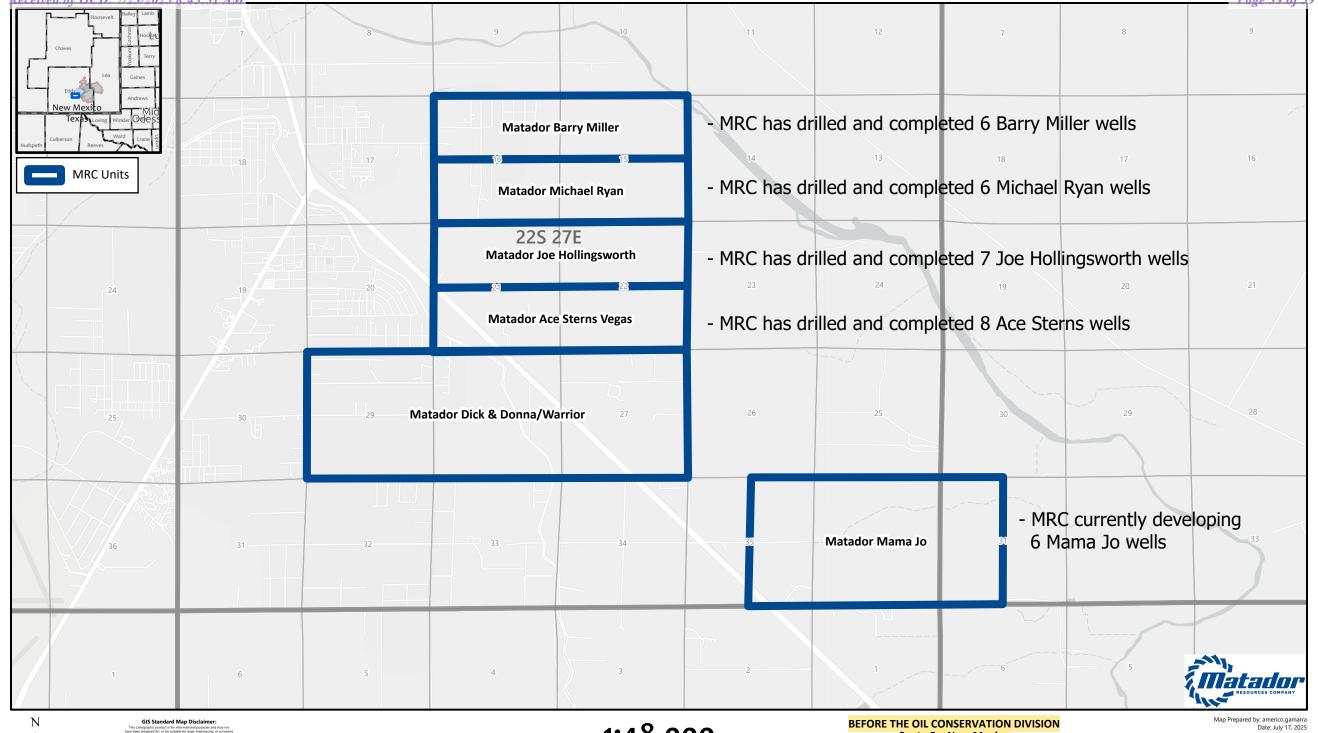
In connection with those force pooling hearings, I write to confirm that COP is in support of Matador as operator for its proposed Dick and Donna and Warrior Cases. For purposes of the hearing, COP wishes for its working interest to be considered as committed to Matador's development plan in each of its Dick and Donna and Warrior Cases. COP hopes to enter into a mutually-agreeable joint operating agreement naming Matador as operator for the Dick and Donna and Warrior Cases soon after Matador's force pooling applications are approved by the New Mexico Oil Conservation Division.

Please feel free to submit this letter of support in connection with your filings in the above-referenced force pooling proceedings.

Sincerely,

Ryan D. Owen

Land Manager, Delaware Basin NM





1:48,000 1 inch equals 4,000 feet

Santa Fe, New Mexico Exhibit No. A-6

Submitted by: Matador Production Company Hearing Date: July 29, 2025 Case No. 25250

Project: \\gis\UserData\lyeargins\~projects\Contested Hearing Map\Contested Hearing.apro Spatial Reference: NAD 1983 StatePlane New Mexico East FIPS 3001 Feet Sources: IHS; ESRI; US DOI BLM Carlsbad, NM Field Office, GIS Department;

Page 40 of 59

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

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

Case Nos. 25247, 25248, 25250, 25252, 25253, and 25254

APPLICATIONS OF MEWBOURNE OIL COMPANY FOR COMPULSORY POOLING EDDY COUNTY, NEW MEXICO

Case Nos. 25471-25474

SELF-AFFIRMED STATEMENT OF ANDREW PARKER, GEOLOGIST

1. My name is Andrew Parker. I work for MRC Energy Company, an affiliate of

Matador Production Company ("Matador"), as a Senior Vice President of Geosciences.

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 Cases 25247, 25248, 25250,

25252, 25253, and 25254 for the proposed Dick and Donna and Warrior wells. These consolidated

cases seek to create three-mile laydown horizontal spacing units in the Bone Spring and Wolfcamp

formations in Sections 27, 28 and 29, Township 22 South, Range 28 East, Eddy County,

New Mexico.

4. I have therefore conducted a geologic study of the Bone Spring and Wolfcamp

formations underlying the subject area in these cases.

1

Case No. 25250

5. MRC Exhibit B-1 is a locator map with a large red box towards the middle of the map. The yellow shaded rectangle within this larger red box generally identifies the acreage MRC seeks to pool for its proposed Dick and Donna and Warrior wells.

Bone Spring Formation

- 6. In cases 25247, 25248, 25252, and 25253, MRC intends to initially develop the Second Bone Spring of the Bone Spring formation.
- 7. MRC Exhibit B-2 is a subsea structure map prepared off the top of the Bone Spring formation. The contour interval is 100 feet. The structure map shows the Bone Spring formation gently dipping to the east. The structure appears consistent across the proposed wellbore paths. I do not observe any faulting, pinchouts, or other geologic impediments to horizontal drilling.
 - 8. Also included on MRC Exhibit B-2 is a line of cross section from A to A'.
- 9. MRC Exhibit B-3 is a structural cross-section prepared displaying open-hole logs run over the Bone Spring formation from the six representative wells denoted from A to A'. For each well in the cross-section, the following logs are included: gamma ray, caliper, resistivity, and porosity, where available. The proposed target interval for each of the initial proposed wells, which are in the Second Bone Spring of the Bone Spring formation, is labeled and marked with a yellow shaded area. The logs in the cross-section demonstrate that the targeted interval is consistent in thickness, across the entirety of the proposed spacing units.
- 10. In my opinion, the laydown orientation is an appropriate orientation for Bone Spring wells in this area because, based on the horizontal stress in this area, both standup or laydown wells are equally preferrable.

- 11. 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.
- 12. In my opinion, each quarter-quarter section will be productive and contribute moreor-less equally to production from each horizontal spacing unit.
- 13. 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.

Wolfcamp Formation

- 14. In cases 25250 and 25254, MRC initially intends to develop the Upper Wolfcamp of the Wolfcamp formation.
- 15. MRC Exhibit B-4 is a subsea structure map prepared off the top of the Wolfcamp formation. The contour interval is 100 feet. The structure map shows the Wolfcamp formation gently dipping to the east. The structure appears consistent across the proposed wellbore paths. I do not observe any faulting, pinchouts, or other geologic impediments to horizontal drilling.
 - 16. Also included on MRC Exhibit B-4 is a line of cross section from A to A'.
- 17. MRC Exhibit B-5 is a structural cross-section prepared displaying open-hole logs run over the Wolfcamp formation from the six representative wells denoted from A to A'. For each well in the cross-section, the following logs are included: gamma ray, caliper, resistivity, and porosity, where available. The proposed target interval for each of the initial 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.

- 18. In my opinion, the laydown orientation is an appropriate orientation for Wolfcamp wells in this area because, based on the horizontal stress in this area, both standup or laydown wells are equally preferrable.
- 19. 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.
- 20. In my opinion, each quarter-quarter section will be productive and contribute moreor-less equally to production from each horizontal spacing unit.
- 21. 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.
- 22. In my opinion, approving MRC's pooling applications would be in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 23. MRC Exhibits B-1 through B-5 were either prepared by me or compiled under my direction and supervision.
- 24. 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.

7/22/2025 Date

Andrew Berker

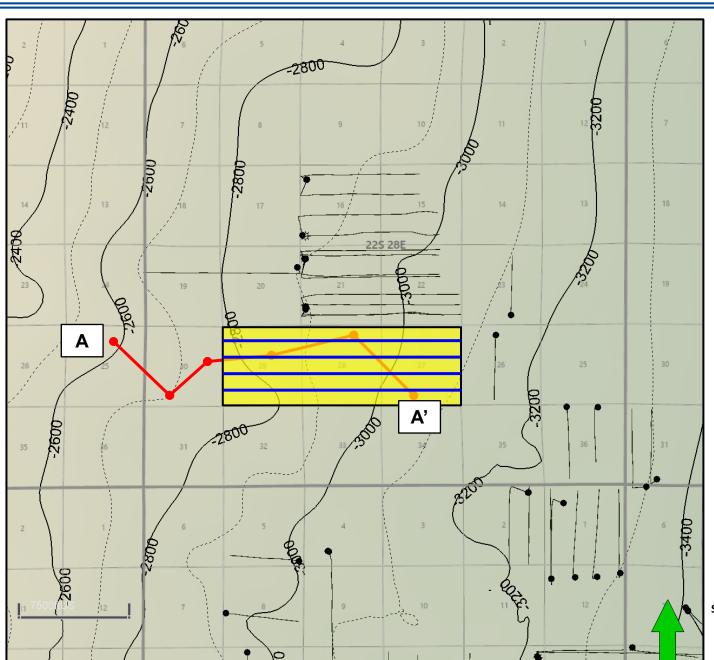
BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. B-1

Submitted by: Matador Production Company Hearing Date: July 29, 2025

Case No. 25250



[15011] CULEBRA BLUFF; BONE SPRING, SOUTH Exhibit B-2 Structure Map (Top Bone Spring Subsea) A – A' Reference Line



Map Legend

Dick and Donna #121H & #122H Warrior #123H & #124H

Bone Spring Wells



Project Area



C. I. = 100'

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico

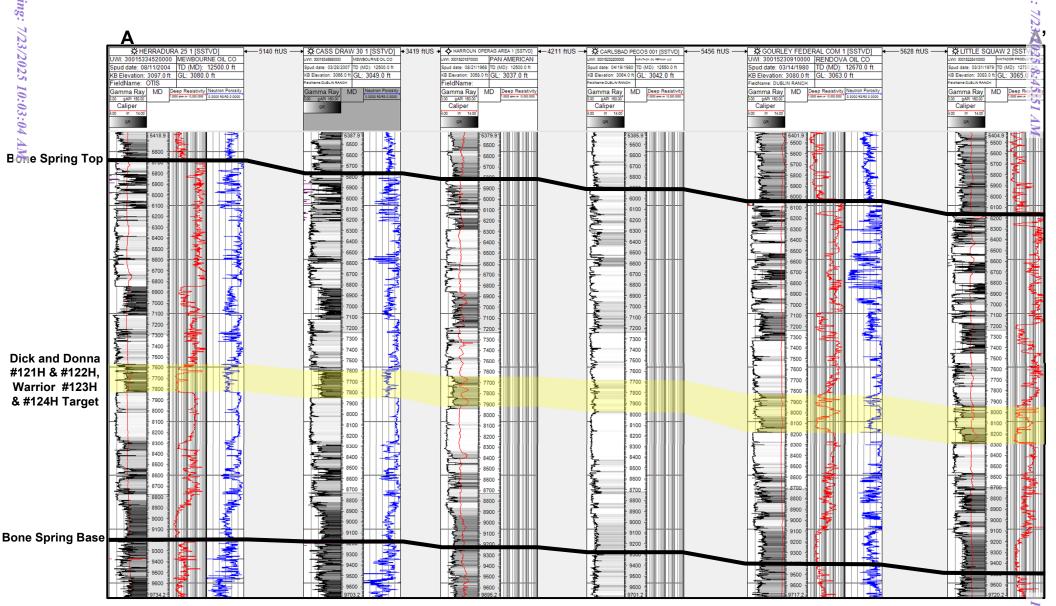
Exhibit No. B-2
Submitted by: Matador Production Company
Hearing Date: July 29, 2025

Case No. 25250



[15011] CULEBRA BLUFF; BONE SPRING, SOUTH Structural Cross-Section A – A'

Exhibit B-3



BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B-3
Submitted by: Matador Production Compan

Submitted by: Matador Production Company
Hearing Date: July 29, 2025
Case No. 25250



PURPLE SAGE; WOLFCAMP (GAS) [98220] Structure Map (Top Wolfcamp Subsea) A – A' Reference Line

Exhibit B-4

Map Legend

Dick and Donna #201H & #202H Warrior #203H & #204H

Wolfcamp Wells



Project Area

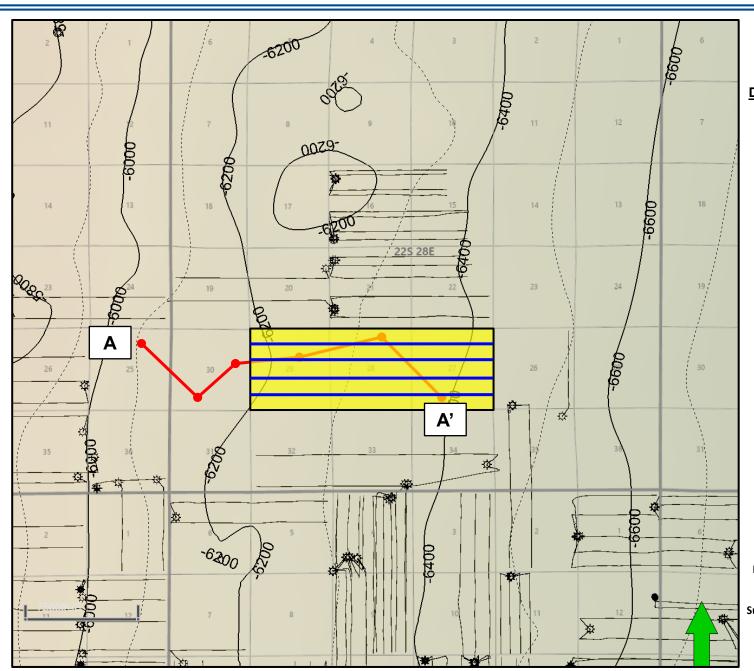


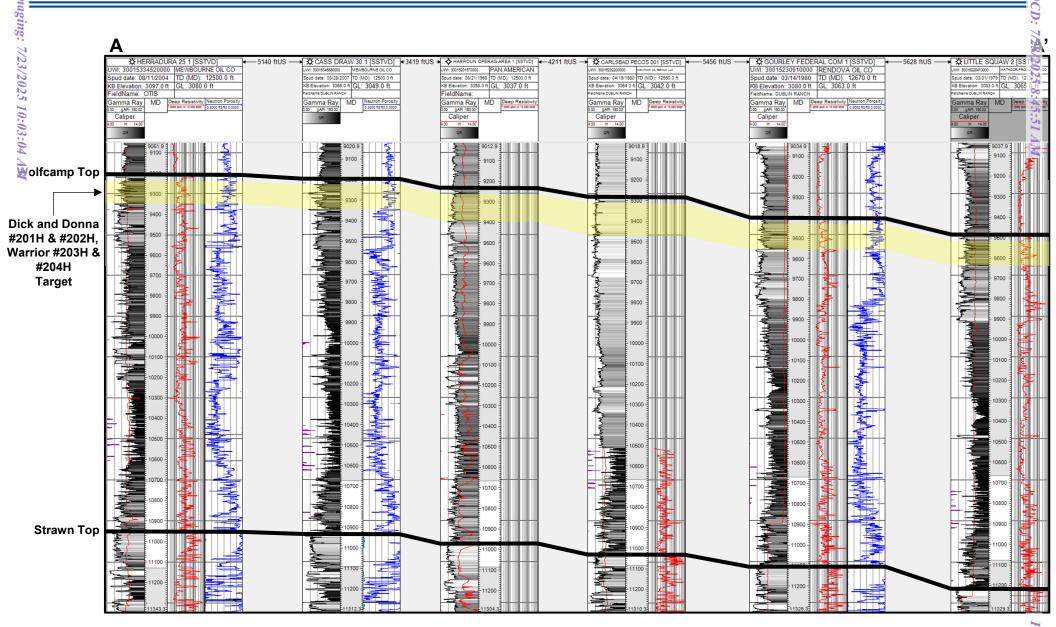
C. I. = 100'

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B-4
Submitted by: Matador Production Company

Hearing Date: July 29, 2025 Case No. 25250







BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B-5
Submitted by: Matador Production Compan

Submitted by: Matador Production Company Hearing Date: July 29, 2025
Case No. 25250

RESOURCES COMPANY



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

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

CASE NO. 25250

SELF-AFFIRMED STATEMENT OF MICHAEL H. FELDEWERT

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 July 21, 2025.

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

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

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: July 29, 2025

Case No. 25250

07/21/25

Michael H. Feldewert Date



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

April 18, 2025

VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

TO: ALL AFFECTED INTEREST OWNERS

Re: Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico: Dick and Donna 2729 Fed Com 201H and 202H 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 May 8, 2025, and the status of the hearing can be monitored through the Division's website at https://www.emnrd.nm.gov/ocd/.

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

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

If you have any questions about this matter, please contact Hanna Rhoades at (972) 619-4341 or at hanna.rhoades@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 has been delivered and is available at a PO Box at 2:46 pm on
						June 13, 2025 in MIDLAND, TX
9414811898765448760725	AmericaWest Resources, LLC Total	PO Box 3383	Midland	TX	79702-3383	
						Your item has been delivered and is
						available at a PO Box at 9:30 am on
						June 10, 2025 in MIDLAND, TX
9414811898765448760794	Anthracite Energy Partners, LLC	PO Box 52370	Midland	TX	79710-2370	
						This is a reminder to please pick up
						your item at the AUSTIN, TX 78765
9414811898765448760749	Baker C. Donnelly	PO Box 4777	Austin	TX	78765-4777	
						Your item has been delivered to the
						original sender at 10:29 am on June
9414811898765448760787	Barnes Family Partnership	500 W Wall St Ste 304	Midland	TX	79701-5096	17, 2025 in SANTA FE, NM 87501.
						Your item has been delivered and is
						available at a PO Box at 9:37 am on
						June 12, 2025 in FORT WORTH, TX
9414811898765448760732	Blue Star Royalty, LLC	PO Box 470249	Fort Worth	TX	76147-0249	
						Your item has been delivered to the
						original sender at 10:02 am on July 3,
9414811898765448760770	Centurion Energy Corporation	21 Oaklawn Park	Midland	TX	79705-6546	2025 in SANTA FE, NM 87501.
						Your item has been delivered and is
						available at a PO Box at 8:19 am on
						June 17, 2025 in MIDLAND, TX
9414811898765448760916	Charles R. Wiggins	PO Box 10862	Midland	TX	79702-7862	
						Your item has been delivered to the
						original sender at 10:03 am on June
9414811898765448760961	Chester J. Stuebben	1275 Rock Ave Apt Hh5	North Plainfield	NJ	07060-3563	25, 2025 in SANTA FE, NM 87501.
						Your item was picked up at the post
						office at 10:03 am on June 16, 2025
9414811898765448760923	Christy B. Motycka, as her separate property	4600 E Bankhead Hwy	Hudson Oaks	TX	76087-9598	in WEATHERFORD, TX 76086.
						Your item has been delivered to the
						original sender at 10:02 am on July 3,
9414811898765448760947	Colgate Production, LLC	306 W Wall St Ste 500	Midland	TX	79701-5173	2025 in SANTA FE, NM 87501.
						Your item was delivered to an
						individual at the address at 10:18 am
						on June 16, 2025 in SANTA FE, NM
9414811898765448760985	ConocoPhillips Company	600 N Dairy Ashford Rd	Houston	TX	77079-1100	
						Your item was picked up at a postal
						facility at 7:41 am on June 11, 2025
9414811898765448760978	ConocoPhillips Company	600 W Illinois Ave	Midland	TX	79701-4882	in MIDLAND, TX 79701.

						Your item has been delivered to an
						agent and left with an individual at
						the address at 10:05 am on June 10,
9414811898765448760657	Crump Energy Partners II, LP	4000 N. Big Springsuite 310	Midland	TX	79705	2025 in MIDLAND, TX 79705.
						Your item was delivered to an
						individual at the address at 10:42 am
						on July 16, 2025 in SANTA FE, NM
9414811898765448760626	David Farmer	PO Box 1173	Midland	TX	79702-1173	87501.
						Your package will arrive later than
						expected, but is still on its way. It is
						currently in transit to the next
9414811898765448760602	David Lee Power	3523 Stanolind Ave	Midland	TX	79707-6625	facility.
						Your item was picked up at the post
						office at 1:40 pm on June 23, 2025 in
9414811898765448760695	Eastland Exploration, Inc.	PO Box 3506	Midland	TX	79702-3506	MIDLAND, TX 79701.
						Your item was picked up at the post
						office at 1:40 pm on June 23, 2025 in
9414811898765448760633	Eastland Exploration, Inc.	PO Box 3506	Midland	TX	79702-3506	MIDLAND, TX 79701.
						Your item arrived at our USPS facility
						in OKLAHOMA CITY OK
						DISTRIBUTION CENTER on July 19,
						2025 at 11:07 am. The item is
9414811898765448760671	Eastland Oil Company	PO Box 348	Midland	TX	79702	currently in transit to the destination.
						Your item has been delivered to the
						original sender at 10:38 am on June
9414811898765448760152	Eastland Resources, Inc.	PO Box 4588	Midland	TX	79704	20, 2025 in SANTA FE, NM 87501.
						This is a reminder to please pick up
						your item at the AUSTIN, TX 78765
9414811898765448760169	Evan A. Duncan	PO Box 4777	Austin	TX	78765-4777	
						Your item has been delivered and is
						available at a PO Box at 2:46 pm on
						June 13, 2025 in MIDLAND, TX
9414811898765448760121	George M. OBrien	PO Box 1743	Midland	TX	79702-1743	
						Your item has been delivered to the
0.44.404.4000765.440760400	UDC Double are also Kome Company Company I Bombon	5040 Sharmal a Sha 700	Delles	TV	75225 0027	original sender at 10:47 am on July
9414811898/65448/60190	HDC Partners, c/o Kym Comer, General Partner	5949 Sherry Ln Ste 780	Dallas	TX	/5225-803/	12, 2025 in SANTA FE, NM 87501.
						Your item was picked up at the post
0.41.4011.0007.00.4.407.004.4.0	Harcehal OKallay	DO Pay 9313	Hereach Dev	TV	79657 9343	office at 10:06 am on June 18, 2025
9414811898765448760145	nersulei Okelley	PO Box 8313	Horseshoe Bay	TX	/805/-8313	in HORSESHOE BAY, TX 78657.

						Your item was delivered to the front
	Hooker Energy, LLC, C/O First Financial Trust and					desk, reception area, or mail room at
	Assessment Management Company, N.A., As					8:16 am on June 16, 2025 in
9414811898765448760183	Agent	PO Box 701	Abilene	TX	79604-0701	ABILENE, TX 79601.
						Your item was delivered to an
						individual at the address at 11:03 am
						on June 10, 2025 in MIDLAND, TX
9414811898765448760138	J. Michael Feagan	3510 Trinity Meadows Dr	Midland	TX	79707-4531	79707.
						Your item was picked up at the post
						office at 1:54 pm on June 9, 2025 in
9414811898765448760312	JAK Minerals LLLP	PO Box 3753	Littleton	CO	80161-3753	LITTLETON, CO 80122.
						Your item was delivered to an
						individual at the address at 1:45 pm
						on June 11, 2025 in WEST PALM
9414811898765448760350	John McIssac	3000 N Ocean Dr Apt 38F	Riviera Beach	FL	33404-3206	BEACH, FL 33404.
						Your item was delivered to an
						individual at the address at 11:04 am
						on June 23, 2025 in SANTA FE, NM
9414811898765448760367	JSTM Properties, Ltd.	PO Box 5441	Midland	TX	79704-5441	
						Your item was picked up at a postal
						facility at 10:49 am on June 13, 2025
9414811898765448760329	Julie Ellen Barnes, as her separate property	PO Box 505	Midland	TX	79702-0505	in MIDLAND, TX 79701.
						Your item was picked up at the post
						office at 3:15 pm on June 10, 2025 in
9414811898765448760305	KARS O&G, LLC	PO Box 2318	Edmond	OK	73083-2318	EDMOND, OK 73034.
						Your item has been delivered to an
						agent and left with an individual at
						the address at 10:05 am on June 10,
9414811898765448760398	KCK Energy, LLC	4000 N Big Spring St Ste 210	Midland	TX	79705-4639	2025 in MIDLAND, TX 79705.
						Your item was picked up at a postal
	Kck Resources, Inc., Possibly Now Claimed By 3R					facility at 2:43 pm on June 16, 2025
9414811898765448760343	Capital NM, LLC4	2507 Dartmouth Dr	Midland	TX	79705-6363	in MIDLAND, TX 79705.
						Your item was picked up at the post
0.44.404.4000755.440755555	KDD I a see so leles III C	DO D F0000 D 0000	1 - 6		70505 0000	office at 9:59 am on June 10, 2025 in
9414811898765448760381	KRP Legacy Isles, LLC	PO Box 59000, Dept 0300	Lafayette	LA	70505-9000	LAFAYETTE, LA 70503.
						Your package will arrive later than
						expected, but is still on its way. It is
0.44.404.4000765.44076037.4	L C Hanny H C	DO D 742725	D-II	TV	75274 2725	currently in transit to the next
9414811898765448760374	L. S. Henry, LLC	PO Box 742735	Dallas	TX	75374-2735	,
						Your item was picked up at the post
0.44.404.4000765.440760045	Lorent Turnor	2002 County Bood O		T\/	70224 5024	office at 10:23 am on June 13, 2025
9414811898765448760015	Larry Turner	2902 County Road O	Lamesa	TX	/9331-5924	in LAMESA, TX 79331.

						Your item has been delivered and is
						available at a PO Box at 12:33 pm on
9414811898765448760053	LER Resources, Ltd.	PO Box 303424	Austin	TX	78703-0058	June 10, 2025 in AUSTIN, TX 78705.
				1		Your item was delivered to the front
						desk, reception area, or mail room at
						1:43 pm on June 10, 2025 in
9414811898765448760060	MAP2006-OG, an Oklahoma general partnership	101 N Robinson Ave Ste 1000	Oklahoma City	ОК	73102-5513	OKLAHOMA CITY, OK 73102.
	,					Your package will arrive later than
						expected, but is still on its way. It is
						currently in transit to the next
9414811898765448760022	Marathon Oil Permian LLC	990 Town And Country Blvd	Houston	TX	77024-2217	
		,				Your item has been delivered to the
						original sender at 10:18 am on June
9414811898765448760008	Marathon Oil Permian, LLC	5555 San Felipe St	Houston	TX	77056-2701	16, 2025 in SANTA FE, NM 87501.
	·					Your item could not be delivered on
						July 14, 2025 at 12:20 pm in EL PASO,
						TX 79912. It was held for the
						required number of days and is being
9414811898765448760091	Mary Kate McBride, whose marital status is	6201 Pinehurst Dr	El Paso	TX	79912-2025	returned to the sender.
						Your item was delivered to the front
						desk, reception area, or mail room at
						5:26 pm on June 10, 2025 in
9414811898765448760046	Mike Stewart	3714 Mark Ln	Midland	TX	79707-4330	MIDLAND, TX 79707.
						Your item was picked up at the post
						office at 12:24 pm on June 11, 2025
9414811898765448760084	Morgan Creek Properties, LLC	PO Box 37	Wolfforth	TX	79382-0037	in WOLFFORTH, TX 79382.
						Your item was picked up at the post
						office at 10:55 am on June 10, 2025
9414811898765448760077	NGS Minerals, LLC	PO Box 2464	Roswell	NM	88202-2464	in ROSWELL, NM 88201.
						Your item has been delivered to the
						original sender at 10:18 am on June
9414811898765448760411	Pamela Power Burton	3807 Permian Ct	Midland	TX	79703-4928	16, 2025 in SANTA FE, NM 87501.
						Your item was picked up at the post
						office at 12:39 pm on June 17, 2025
9414811898765448760459	PBES 18-007, LLC	PO Box 10668	Midland	TX	79702-7668	in MIDLAND, TX 79701.
						Your item was delivered to an
						individual at the address at 10:35 am
						on July 11, 2025 in SANTA FE, NM
9414811898765448760466	Quanah Exploration, LLC	PO Box 494	Midland	TX	79702-0494	
						Your item was picked up at the post
						office at 12:12 pm on June 12, 2025
9414811898765448760404	Richard Donnelly	PO Box 3488	Midland	TX	79702-3488	in MIDLAND, TX 79701.

	Richard Donnelly, Trustee Under The George A.					Your item was picked up at the post
	Donnelly TR FBO David Preston, Richard Jr. and					office at 1:14 pm on June 13, 2025 in
9414811898765448760497	Martha Brittain Donnelly	PO Box 3506	Midland	TX	79702-3506	MIDLAND, TX 79701.
	·					Your item was picked up at the post
						office at 12:21 pm on June 12, 2025
9414811898765448760480	Richardson Mineral & Royalty, LLC	PO Box 2423	Roswell	NM	88202-2423	in ROSWELL, NM 88201.
						Your item was delivered to the front
						desk, reception area, or mail room at
						5:26 pm on June 10, 2025 in
9414811898765448760435	RL & JJ Stevens FP, LP	3714 Mark Ln	Midland	TX	79707-4330	MIDLAND, TX 79707.
						Your item has been delivered to the
						original sender at 10:47 am on July
9414811898765448760473	Robert H. Marshall	PO Box 1311	Midland	TX	79702-1311	12, 2025 in SANTA FE, NM 87501.
						Your item was delivered to an
						individual at the address at 2:21 pm
						on June 10, 2025 in HOUSTON, TX
9414811898765448760510	Rusk Capital Management, LLC	7600 W Tidwell Rd Ste 800	Houston	TX	77040-6718	77040.
						Your item was picked up at a postal
						facility at 4:58 pm on June 12, 2025
9414811898765448760565	S.S. Adams, Ltd.	PO Box 50307	Midland	TX	79710-0307	in MIDLAND, TX 79705.
						Your item has been delivered to the
						original sender at 11:12 am on July
9414811898765448760527	Serenity Resources, LLC	PO Box 5240	Midland	TX	79704-5240	14, 2025 in SANTA FE, NM 87501.
						This is a reminder to please pick up
						your item at the TULSA, OK 74152
9414811898765448760503	Silverado Oil & Gas, LLP	PO Box 52308	Tulsa	ОК	74152-0308	
						This is a reminder to please pick up
						your item at the MIDLAND, TX 79702
9414811898765448760596	Speyside Resources, LLC	PO Box 10458	Midland	TX	79702-7458	
						Your item was picked up at the post
						office at 12:12 pm on June 12, 2025
9414811898765448760541	Spinnaker Investments, L.P.	PO Box 3488	Midland	TX	79702-3488	in MIDLAND, TX 79701.
						Your package will arrive later than
						expected, but is still on its way. It is
						currently in transit to the next
9414811898765448760589	Spinnaker Oil & Gas, L.P.	415 W Wall St Ste 1415	Midland	TX	79701-4437	·
						Your package will arrive later than
						expected, but is still on its way. It is
						currently in transit to the next
9414811898765448760572	Starrett Royalty, LLC	PO Box 700093	Tulsa	ОК	74170-0093	
						Your item was picked up at a postal
						facility at 10:49 am on June 13, 2025
9414811898765448768219	Steve C. Barnes, as his separate property	PO Box 505	Midland	TX	79702-0505	in MIDLAND, TX 79701.

						Your item was picked up at a postal
						facility at 1:45 pm on June 16, 2025
9414811898765448768257	Suncrest Resources, LLC	PO Box 10458	Midland	TX		in MIDLAND, TX 79701.
5 12 10 2 2 0 5 7 10 7 0 0 2 5 7			·····aiaiia	174	737327.30	,
						Your item has been delivered and is
						available at a PO Box at 10:21 am on
9414811898765448768226	TAS Bougley Company	PO Box 5279	Austin	TX	70762 5270	June 11, 2025 in AUSTIN, TX 78703.
9414611696765446768226	TAS Royalty Company	PO BOX 3279	Austin	17	76703-3279	Julie 11, 2023 III AUSTIN, 1X 78703.
						Your item was delivered to an
0.44.404.4.0007.05.4.407.002.02	Taulo and Davidking LLC	DO D 220	Landa	OI	74027 0220	individual at the address at 8:52 am
9414811898765448768202	l'aybecs koyaities, LLC	PO Box 220	Jenks	ОК	74037-0220	on June 10, 2025 in JENKS, OK 74037.
						Your item was delivered to an
						individual at the address at 2:44 pm
	The Heirs, Successors, And Assigns Of Evelyn					on June 11, 2025 in RIVERSIDE, CA
9414811898765448768295	Tuck, possibly deceased	6391 Lancelot Ct	Riverside	CA	92506-5122	
						Your item was delivered to an
						individual at the address at 2:59 pm
	The Heirs, Successors, And Assigns Of Irene Hryb					on June 10, 2025 in OAKTON, VA
9414811898765448768240	McIsaac, possibly deceased, C/O Patricia McIsaac	3452 Lyrac St	Oakton	VA	22124-2213	22124.
						Your item has been delivered to an
		C/O Judy Lee Rustamier				agent at the front desk, reception, or
	The Heirs, Successors, And Assigns Of Jack W.	Makowsky, 1206 W				mail room at 10:36 am on June 10,
9414811898765448768233	Rustamier, deceased,	Scharbauer Dr	Midland	TX	79705-8733	2025 in MIDLAND, TX 79705.
						Your item was picked up at the post
						office at 11:09 am on June 10, 2025
9414811898765448768271	The Toles Company, LLC	PO Box 1300	Roswell	NM	88202-1300	in ROSWELL, NM 88201.
						Your item has been delivered and is
	Ttcz Properties LLC C/O Wells Fargo Bank, N.A.,					available at a PO Box at 9:38 am on
9414811898765448768813	As agent	PO Box 40909	Austin	TX	78704-0016	June 12, 2025 in AUSTIN, TX 78704.
						Your item was delivered to an
						individual at the address at 11:48 am
						on June 10, 2025 in FORT WORTH, TX
9414811898765448768851	TWR IV, LLC	3724 Hulen St	Fort Worth	TX	76107-6816	· '
						Your item was picked up at a postal
						facility at 10:49 am on June 13, 2025
9414811898765448768868	Viola Elaine Barnes, as her separate property	PO Box 505	Midland	TX	79702-0505	in MIDLAND, TX 79701.
32222222			12.12.12			Your item was delivered to an
						individual at the address at 1:04 pm
						on June 10, 2025 in MIDLAND, TX
9414811898765448768820	Warren Ventures 1td	808 W Wall St	Midland	TX	79701-6634	
J-1401103070J440700020	wanten ventures, Etu.	OGG VV VVGII St	ivilalia	17	79701-0034	Your item was picked up at a postal
						facility at 9:21 am on June 11, 2025
0.41.401.1000765.440760006	Watusi Energy II.C	DO Poy E2210	Midland	TV	70710 2210	·
9414811898765448768806	vvatusi Energy, LLC	PO Box 52210	Midland	TX	/9/10-2210	in MIDLAND, TX 79705.

						Your item has been delivered to the
						original sender at 10:29 am on June
9414811898765448768899	William L. Porter	1700 Community Ln	Midland	TX	79701-4013	17, 2025 in SANTA FE, NM 87501.
						Your item was delivered to an
						individual at the address at 10:09 am
						on June 12, 2025 in DALLAS, TX
9414811898765448768882	Wing Resources VII, LLC	2100 McKinney Ave Ste 1540	Dallas	TX	75201-2140	75201.
						Your item has been delivered to the
						original sender at 10:35 am on July
9414811898765448768837	Winged Foot Oil Co., Inc.	PO Box 3106	Midland	TX	79702-3106	11, 2025 in SANTA FE, NM 87501.

AFFIDAVIT OF PUBLICATION

CARLSBAD CURRENT-ARGUS PO BOX 507 HUTCHINSON, KS 67504-0507

STATE OF NEW MEXICO COUNTY OF EDDY

SS

Account Number: 83

51820 Ad Number:

Description:

MRC - 201H-202H - WC well

Ad Cost:

\$178.71

Sherry Groves, being first duly sworn, says:

That she is the Agent of the the Carlsbad Current-Argus, a Weekly newspaper of general circulation, printed and published in Carlsbad, Eddy County, New Mexico; that the publication, a copy of which is attached hereto, was published in said newspaper on the following dates:

June 19, 2025

That said newspaper was regularly issued and circulated on those dates. SIGNED:

Sherry Drives

Agent

Subscribed to and sworn to me this 19th day of June 2025.

Leanne Kaufenberg, Notary Minnesota

> LEANNE JOY KAUFENBERG Notary Public State of Minnesota My Commission Expires January 31, 2030

Holland And Hart HOLLAND AND HART 110 N Guadalupe ST # 1 Santa Fe, NM 87501-1849 kethaggard@hollandhart.com Case No. 25250: Application of MRC Permian Company for Compulsory Pooling, Eddy County, New Mexico. Notice to all affected interest owners, including all heirs, devisees and successors of: AmericaWest Resources, LLC; Anthracite Energy Partners, LLC; Baker C. Donnelly; Barnes Family Partnership; Blue Star Royalty, LLC; Centurion Energy Corporation; Charles R. Wiggins; Chester J. Stuebben; Christy B. Motycka, as her separate property; Colgate Production, LLC; ConocoPhillips Company; Crump Energy Partners II, LP; David Farmer; David Lee Power; Eastland Exploration, Inc.; Eastland Oil Company; Eastland Resources, Inc.; Evan A. Duncan; George M. O'Brien; HDC Partners, c/o Kym Comer, General Partner; Herschel O'Kelley; Hooker Energy, LLC, c/o First Financial Trust and Assessment Management Company, N.A., as Agent; J. Michael Feagan; JAK Minerals LLLP; John McIssac; JSTM Properties, Ltd.; Julie Ellen Barnes, as her separate property; KARS O&G, LLC; KCK Energy, LLC; KCK Resources, Inc., possibly now claimed by 3R Capital NM, LLC; KRP Legacy Isles, LLC; L. S. Henry, LLC; Larry Turner; LER Resources, Ltd.; MAP2006-OG, an Oklahoma general partnership; Marathon Oil Permian LLC; Mary Kate McBride, whose marital status is unknown; Mike Stewart; Morgan Creek Properties, LLC; NGS Minerals, LLC; Pamela Power Burton; PBES 18-007, LLC; Ougnah Exploration, LLC; Richard Donnelly: Richard Case No. 25250: Application of MRC Permian Company for NGS Minerals, LLC; Pamela Power Burton; PBES 18-007, LLC; Quanah Exploration, LLC; Richard Donnelly; Richard Donnelly, Trustee Under the George A. Donnelly TR FBO David Preston, Richard Jr. and Martha Brittain Donnelly; Richardson Mineral & Royalty, LLC; RL & JJ Stevens FP, LP; Robert H. Marshall; Rusk Capital Management, LLC; S.S. Adams, Ltd.; Serenity Resources, LLC; Silverado Oil & Gas, L.P.; Speyside Resources, LLC; Spinnaker Investments, L.P.; Spinnaker Oil & Gas, L.P.; Starrett Royalty, LLC; Steve C. Barnes, as his separate property; Suncrest Resources, LLC; C. Barnes, as his separate property; Suncrest Resources, LLC; TAS Royalty Company; Taybees Royalties, LLC; The heirs, successors, and assigns of Evelyn Tuck, possibly deceased; The heirs, successors, and assigns of Irene Hryb McIsaac, possibly deceased, c/o Patricia McIsaac; The heirs, successors, and assigns of Jack W. Rustamier, deceased, c/o Judy Lee Rustamier Makowsky; The Toles Company, LLC; TTCZ Properties LLC, C/O Wells Fargo Bank, N.A., As agent; TWR IV, LLC; Viola Elaine Barnes, as her separate property; Warren Ventures, Ltd.; Watusi Energy, LLC; William L. Porter; Wing Resources VII, LLC; Winged Foot Oil Co., Inc.; Porter; Wing Resources VII, LLC; Winged Foot Oil Co., Inc.; David Lee Power, as his separate property; and Estate of Lorraine M. Chewning, deceased. 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 June 26, 2025, 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.emnrd.nm.gov/ocd/hearing-info/ or contact Freya Tschantz, at Freya.Tschantz@emnrd.nm.gov. date: Freya contact Freya Tschantz, at Freya. Tschantz@emnrd.nm. gov. Applicant in the above-styled cause seeks an order pooling a standard 960-acre, more or less, horizontal well spacing unit in the Wolfcamp formation underlying the N2 of Sections 27, 28 and 29, Township 22 South Range 28 East, NMPM, Eddy County, New Mexico. Said unit will be initially dedicated to the following proposed wells to be drilled from a surface location in the NW4

Of Section 26:

Dick and Donna 2729 Fed Com 201H, with a first take point in the NE4NE4 (Unit A) of Section 27 and a last take point in the NW4NW4 (Unit D) of Section 29, and

Dick and Donna 2729 Fed Com 202H, with a first take point in the SE4NE4 (Unit H) of Section 27 and a last take point in the SW4NW4 (Unit E) of Section 29.

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 the wells. The subject area is located approximately 5 miles north of Loving, New Mexico.

Published in the Carlsbad Current-Argus June 19, 2025. #51820

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

Hearing Date: July 29, 2025 Case No. 25250