State of New Mexico Energy, Minerals and Natural Resources Department

Submit Electronically
Via E-permitting

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

#### NATURAL GAS MANAGEMENT PLAN

This Natural Gas Management Plan must be submitted with each Application for Permit to Drill (APD) for a new or recompleted well.

### Section 1 – Plan Description Effective May 25, 2021

I. Operator: Matador Pr	oduction	Company	OGRID: 228	937	Date:	11-16-22
II. Type: □Original ⊠ A	mendmer	nt due to 🗌 19.15.27.9.De	(6)(a) NMAC	□ 19.15.27.9.D(6	)(b) NMAC ⊠ O	other.
If Other, please describe: _	certificat	ion required by Paragraph	(4) of Subsec	ction D of 19.15.27	.9 NMAC	
III. Well(s): Provide the f recompleted from a single					vells proposed to	be drilled or proposed to be
Well Name	API	ULSTR	Footages	Anticipated	Anticipated	Anticipated
				Oil BBL/D	Gas MCF/D	Produced Water BBL/D
Dee Osbourne 1930 State Com #121H	TBD	UL-1 Sec 19 T21S R35E	150' FNL 1,140' FWL	900	1,100	1,500

1,100

1,100

1,100

1,500

1,500

1,500

IV. Central Delivery Point Name: <u>Dee Osbourne TB</u> [See 19.15.27.9(D)(1) NMAC]

180' FNL

240' FNL

1,100' FEI

270' FNL

1,100' FEL

1,140' FWL

900

900

900

V. Anticipated Schedule: Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.

Well Name	API	Spud Date	TD Reached Date	Completion Commencement Date	Initial Flow Back Date	First Production Date
Dee Osbourne 1930 State Com #121H	TBD	6/6/2022	7/6/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #122H	TBD	7/14/2022	8/14/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #123H	TBD	8/07/2022	9/07/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #124H	TBD	8/22/2022	9/22/2022	9/27/2022	12/1/2022	12/1/2022

Dee Osbourne 1930 State Com

Dee Osbourne 1930 State Com

Dee Osbourne 1930 State Com

#122H

#123H

#124H

TBD

TBD

TBD

UL-1 Sec 19 T21S R35E

UL-A Sec 19 T21S R35E

UL-A Sec 19 T21S R35E

- VI. Separation Equipment: 

  Attach a complete description of how Operator will size separation equipment to optimize gas capture.
- VII. Operational Practices: 
  ☐ Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F of 19.15.27.8 NMAC.

#### Section 2 – Enhanced Plan EFFECTIVE APRIL 1, 2022

		EFFECTIV	E APRIL 1, 2022	
	2022, an operator that complete this section.	is not in compliance w	ith its statewide natural gas c	apture requirement for the applicable
○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	es that it is not required for the applicable rep	d to complete this section orting area.	on because Operator is in cor	npliance with its statewide natural gas
IX. Anticipated Na	tural Gas Production	1:		
W	ell	API	Anticipated Average Natural Gas Rate MCF/D	Anticipated Volume of Natural Gas for the First Year MCF
X. Natural Gas Ga	thering System (NG	GS):		
Operator	System	ULSTR of Tie-in	Anticipated Gathering Start Date	Available Maximum Daily Capacity of System Segment Tie-in
production operation the segment or portion the segment or portion.  XII. Line Capacity production volume.  XIII. Line Pressur natural gas gatherin.  Attach Operator.  XIV. Confidential. Section 2 as provide.	ns to the existing or place ion of the natural gas gath. The natural gas gath from the well prior to  e. Operator \( \subseteq \text{does} \) described  's plan to manage proceeding the paragraph (2) of	anned interconnect of the gathering system(s) to sering system  will [will the date of first product does not anticipate the above will continue to duction in response to the seconfidentiality pursues.	the natural gas gathering systewhich the well(s) will be considered which the well(s) will be considered will not have capacity to getion.  It its existing well(s) connects meet anticipated increases in the increased line pressure.  Lant to Section 71-2-8 NMS 27.9 NMAC, and attaches a few which we have a section of the considered with the capacity to get the considered with the consi	aticipated pipeline route(s) connecting the em(s), and the maximum daily capacity of nected.  Sather 100% of the anticipated natural gas ed to the same segment, or portion, of the line pressure caused by the new well(s).  SA 1978 for the information provided in full description of the specific information

## Section 3 - Certifications Effective May 25, 2021

Operator certifies that, after reasonable inquiry and based on the available information at the time of submittal:

⊠Operator will be able to connect the well(s) to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system; or

Operator will not be able to connect to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system. If Operator checks this box, Operator will select one of the following:

Well Shut-In. ☐ Operator will shut-in and not produce the well until it submits the certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC; or

**Venting and Flaring Plan.**  $\square$  Operator has attached a venting and flaring plan that evaluates and selects one or more of the potential alternative beneficial uses for the natural gas until a natural gas gathering system is available, including:

- (a) power generation on lease;
- (b) power generation for grid;
- (c) compression on lease;
- (d) liquids removal on lease;
- (e) reinjection for underground storage;
- (f) reinjection for temporary storage;
- (g) reinjection for enhanced oil recovery;
- (h) fuel cell production; and
- (i) other alternative beneficial uses approved by the division.

#### **Section 4 - Notices**

- 1. If, at any time after Operator submits this Natural Gas Management Plan and before the well is spud:
- (a) Operator becomes aware that the natural gas gathering system it planned to connect the well(s) to has become unavailable or will not have capacity to transport one hundred percent of the production from the well(s), no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised venting and flaring plan containing the information specified in Paragraph (5) of Subsection D of 19.15.27.9 NMAC; or
- (b) Operator becomes aware that it has, cumulatively for the year, become out of compliance with its baseline natural gas capture rate or natural gas capture requirement, no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised Natural Gas Management Plan for each well it plans to spud during the next 90 days containing the information specified in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and shall file an update for each Natural Gas Management Plan until Operator is back in compliance with its baseline natural gas capture rate or natural gas capture requirement.
- 2. OCD may deny or conditionally approve an APD if Operator does not make a certification, fails to submit an adequate venting and flaring plan which includes alternative beneficial uses for the anticipated volume of natural gas produced, or if OCD determines that Operator will not have adequate natural gas takeaway capacity at the time a well will be spud.

I certify that, after reasonable inquiry, the statements in and attached to this Natural Gas Management Plan are true and correct to the best of my knowledge and acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.

Signature: B
Printed Name: Ryan Hernandez
Title: Production Engineer
E-mail Address: rhernandez@matadorresources.com
Date: 1/-16-22
Phone: (972) 619-1276
OIL CONSERVATION DIVISION
(Only applicable when submitted as a standalone form)
Approved By:
Title:
Approval Date:
Conditions of Approval:

# Addendum to Natural Gas Management Plan for Matador's Dee Osbourne 1930 State Com #121H #122H #123H #124H

#### VI. Separation Equipment

Flow from each well will be routed via a flowline to a 48"x15" three phase separator dedicated to the well. The first stage separators are sized with input from BRE ProMax and API 12J. Expected production from each well is approximately 1,100 mcfd, 900 bopd, and 1,500 bwpd. Liquid retention times at expected maximum rates will be >3 minutes. Gas will be routed from the first stage separator to sales. Hydrocarbon liquids are dumped from the first stage separator and commingled to one or more heater treaters. The flash gas from the heater treater(s) could either be sent to sales or routed to a compressor if the sales line pressure is higher than the MAWP of the heater treater (125 psi). From the heater treaters, hydrocarbon liquid will be routed to the tanks where vapor is compressed by a VRU if technically feasible to either sales or a compressor if the sales line pressure is higher than the VRU's maximum discharge pressure (~150 psi). Therefore, Matador has sized our separation equipment to optimize gas capture and our separation equipment is of sufficient size to handle the expected volumes of gas.

#### VII. Operation Practices

Although not a complete recitation of all our efforts to comply with a subsection A through F of 19.15.27.8 NMAC, a summary is as follows. During drilling, Matador will have a properly sized flare stack at least 100 feet from the nearest surface hole. During initial flowback we will route the flowback fluids into completion or storage tanks and, to the extent possible, flare rather than vent any gas. We will commence operation of a separator as soon as technically feasible, and have instructed our team that we want to connect the gas to sales as soon as possible but not later than 30 days after initial flowback.

Regarding production operations, we have designed our production facilities to be compliant with the requirements of Part E of 19.15.27.8 NMAC. We will instruct our team to perform the AVOs on the frequency required under the rules. While the well is producing, we will take steps to minimize flaring during maintenance, as set forth below, and we have a process in place for the measuring of any flared gas and the reporting of any reportable flaring events.

#### VII. Best Management Practices

Steps are taken to minimize venting during active or planned maintenance when technically feasible including:

- Isolating the affected component and reducing pressure through process piping
- Blowing down the equipment being maintained to a control device
- Performing preventative maintenance and minimizing the duration of maintenance activities
- Shutting in sources of supply as possible
- Other steps that are available depending on the maintenance being performed

# Addendum to Natural Gas Management Plan for Matador's Dee Osbourne 1930 State Com #121H #122H #123H #124H

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- Blowing down the equipment being maintained to a control device
- Performing preventative maintenance and minimizing the duration of maintenance activities
- Shutting in sources of supply as possible
- Other steps that are available depending on the maintenance being performed

I. Operator: Matador Production Company

State of New Mexico
Energy, Minerals and Natural Resources Department

Submit Electronically
Via E-permitting

Date: //-/6-22

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

#### NATURAL GAS MANAGEMENT PLAN

This Natural Gas Management Plan must be submitted with each Application for Permit to Drill (APD) for a new or recompleted well.

### Section 1 – Plan Description Effective May 25, 2021

OGRID: 228937

II. Type: □Original ☒ Amendment due to □ 19.15.27.9.D(6)(a) NMAC □ 19.15.27.9.D(6)(b) NMAC ☒ Other.								
If Other, please describe: certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC								
III. Well(s): Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.								
Well Name	API	ULSTR	Footages	Anticipated Oil BBL/D	Anticipated Gas MCF/D	Anticipated Produced Water BBL/D		
Dee Osbourne 1930 State Com #121H	TBD	UL-1 Sec 19 T21S R35E	150' FNL 1,140' FWL	900	1,100	1,500		
Dee Osbourne 1930 State Com #122H	TBD	UL-1 Sec 19 T21S R35E	180' FNL 1,140' FWL	900	1,100	1,500		
Dee Osbourne 1930 State Com #123H	TBD	UL-A Sec 19 T21S R35E	240' FNL 1,100' FEL	900	1,100	1,500		
Dee Osbourne 1930 State Com #124H	TBD	UL-A Sec 19 T21S R35E	270' FNL 1,100' FEL	900	1,100	1,500		
IV. Central Delivery Poi	nt Name	: Dee Osbourne TB			[See 1	9.15.27.9(D)(1) NMAC]		

Well Name	API	Spud Date	TD Reached Date	Completion Commencement Date	Initial Flow Back Date	First Production Date
Dee Osbourne 1930 State Com #121H	TBD	6/6/2022	7/6/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #122H	TBD	7/14/2022	8/14/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #123H	TBD	8/07/2022	9/07/2022	9/27/2022	12/1/2022	12/1/2022
Dee Osbourne 1930 State Com #124H	TBD	8/22/2022	9/22/2022	9/27/2022	12/1/2022	12/1/2022

V. Anticipated Schedule: Provide the following information for each new or recompleted well or set of wells proposed to be drilled or

proposed to be recompleted from a single well pad or connected to a central delivery point.

- VI. Separation Equipment: 

  Attach a complete description of how Operator will size separation equipment to optimize gas capture.
- VII. Operational Practices: 
  ☐ Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F of 19.15.27.8 NMAC.

#### Section 2 – Enhanced Plan EFFECTIVE APRIL 1, 2022

Beginning April 1, 2022, an operator that is not in compliance with its statewide natural gas capture requirement for the applicable reporting area must complete this section.  ☑ Operator certifies that it is not required to complete this section because Operator is in compliance with its statewide natural gas capture requirement for the applicable reporting area.  IX. Anticipated Natural Gas Production:  Well API Anticipated Average Natural Gas Rate MCF/D Gas for the First Year MCF  Natural Gas Rate MCF/D  X. Natural Gas Gathering System (NGGS):  Operator System ULSTR of Tie-in Anticipated Gathering Start Date Gystem Segment Tie-in		<b>EFFECTIV</b>	E APRIL 1, 2022	
API Anticipated Average Natural Gas Production:  Well API Anticipated Average Natural Gas First Year MCF  X. Natural Gas Gathering System (NGGS):  Operator System ULSTR of Tie-in Anticipated Gathering System Segment Tie-in  Anticipated Average Natural Gas Rate MCF/D  Anticipated Average Natural Gas First Year MCF  Anticipated Gathering Available Maximum Daily Capacity of System Segment Tie-in			ith its statewide natural gas c	apture requirement for the applicable
Well API Anticipated Average Natural Gas Rate MCF/D Gas for the First Year MCF  X. Natural Gas Gathering System (NGGS):  Operator System ULSTR of Tie-in Anticipated Gathering Start Date Available Maximum Daily Capacity of System Segment Tie-in	☐ Operator certifies that it is not rec capture requirement for the applicable	quired to complete this section to the complete this section of the complete this section is a section of the complete this section of the complete this section is a section of the complete this section of the complete this section is a section of the complete this section of	on because Operator is in con	mpliance with its statewide natural gas
Natural Gas Rate MCF/D  Gas for the First Year MCF  X. Natural Gas Gathering System (NGGS):  Operator System ULSTR of Tie-in Anticipated Gathering Start Date Available Maximum Daily Capacity of System Segment Tie-in	IX. Anticipated Natural Gas Produ	ection:		
Operator System ULSTR of Tie-in Anticipated Gathering Start Date Available Maximum Daily Capacity of System Segment Tie-in	Well	API		
Start Date of System Segment Tie-in	X. Natural Gas Gathering System	(NGGS):		,
	Operator System	ULSTR of Tie-in		
XI. Map.  Attach an accurate and legible map depicting the location of the well(s), the anticipated pipeline route(s) connecting the production operations to the existing or planned interconnect of the natural gas gathering system(s), and the maximum daily capacity the segment or portion of the natural gas gathering system(s) to which the well(s) will be connected.  XII. Line Capacity. The natural gas gathering system  will will not have capacity to gather 100% of the anticipated natural garduction volume from the well prior to the date of first production.  XIII. Line Pressure. Operator  does does not anticipate that its existing well(s) connected to the same segment, or portion, of the natural gas gathering system(s) described above will continue to meet anticipated increases in line pressure caused by the new well(s) Attach Operator's plan to manage production in response to the increased line pressure.  XIV. Confidentiality:  Operator asserts confidentiality pursuant to Section 71-2-8 NMSA 1978 for the information provided Section 2 as provided in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and attaches a full description of the specific information for which confidentiality is asserted and the basis for such assertion.	production operations to the existing the segment or portion of the natural XII. Line Capacity. The natural gas production volume from the well price XIII. Line Pressure. Operator \( \text{\text{do}}\) describe attach Operator's plan to manage XIV. Confidentiality: \( \text{\text{\text{Operator}}}\) Operator as Section 2 as provided in Paragraph (2)	or planned interconnect of t gas gathering system(s) to v gathering system will cort to the date of first productes does not anticipate that ibed above will continue to a production in response to the date of Subsection D of 19.15.	he natural gas gathering systemhich the well(s) will be conwhich the well(s) will be conwell will not have capacity to getion.  It its existing well(s) connect meet anticipated increases in the increased line pressure.  In ant to Section 71-2-8 NMS 27.9 NMAC, and attaches a second which we will be converted to the convergence of the c	em(s), and the maximum daily capacity of nected.  gather 100% of the anticipated natural gas ed to the same segment, or portion, of the line pressure caused by the new well(s).  SA 1978 for the information provided in

## Section 3 - Certifications Effective May 25, 2021

Operator certifies that, after reasonable inquiry and based on the available information at the time of submittal:

⊠Operator will be able to connect the well(s) to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system; or

Operator will not be able to connect to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system. If Operator checks this box, Operator will select one of the following:

Well Shut-In. ☐ Operator will shut-in and not produce the well until it submits the certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC; or

**Venting and Flaring Plan.**  $\square$  Operator has attached a venting and flaring plan that evaluates and selects one or more of the potential alternative beneficial uses for the natural gas until a natural gas gathering system is available, including:

- (a) power generation on lease;
- (b) power generation for grid;
- (c) compression on lease;
- (d) liquids removal on lease;
- (e) reinjection for underground storage;
- (f) reinjection for temporary storage;
- (g) reinjection for enhanced oil recovery;
- (h) fuel cell production; and
- (i) other alternative beneficial uses approved by the division.

#### Section 4 - Notices

- 1. If, at any time after Operator submits this Natural Gas Management Plan and before the well is spud:
- (a) Operator becomes aware that the natural gas gathering system it planned to connect the well(s) to has become unavailable or will not have capacity to transport one hundred percent of the production from the well(s), no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised venting and flaring plan containing the information specified in Paragraph (5) of Subsection D of 19.15.27.9 NMAC; or
- (b) Operator becomes aware that it has, cumulatively for the year, become out of compliance with its baseline natural gas capture rate or natural gas capture requirement, no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised Natural Gas Management Plan for each well it plans to spud during the next 90 days containing the information specified in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and shall file an update for each Natural Gas Management Plan until Operator is back in compliance with its baseline natural gas capture rate or natural gas capture requirement.
- 2. OCD may deny or conditionally approve an APD if Operator does not make a certification, fails to submit an adequate venting and flaring plan which includes alternative beneficial uses for the anticipated volume of natural gas produced, or if OCD determines that Operator will not have adequate natural gas takeaway capacity at the time a well will be spud.

I certify that, after reasonable inquiry, the statements in and attached to this Natural Gas Management Plan are true and correct to the best of my knowledge and acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.

Signature: R
Printed Name: Ryan Hernandez
Title: Production Engineer
E-mail Address: rhernandez@matadorresources.com
Date: 1/-16-22
Phone: (972) 619-1276
OIL CONSERVATION DIVISION
(Only applicable when submitted as a standalone form)
Approved By:
Title:
Approval Date:
Conditions of Approval:

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

QUESTIONS

Action 159414

#### **QUESTIONS**

Operator:		OGRID:
MATADOR PRODUCTION COMPANY		228937
One Lincoln Centre		Action Number:
Dallas, TX 75240		159414
		Action Type:
		[UF-NGMP] NG Management Plan (NGMP)
QUESTIONS		
II. Type:		
Original	Not answered.	
Amendment due to 19.15.27.9.D(6)(a) NMAC	True	
Amendment due to 19.15.27.9.D(6)(b) NMAC	Not answered.	
Other	Not answered.	
If other, please describe	Not answered.	
striat, predes describe	The anomorea.	
III. Well(s)		
Number of wells identified above	1	

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory <a href="https://www.emnrd.nm.gov/ocd/contact-us">https://www.emnrd.nm.gov/ocd/contact-us</a>

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 159414

#### **CONDITIONS**

Operator:	OGRID:
MATADOR PRODUCTION COMPANY	228937
One Lincoln Centre	Action Number:
Dallas, TX 75240	159414
	Action Type:
	[UF-NGMP] NG Management Plan (NGMP)

#### CONDITIONS

Created By	Condition	Condition Date
andrew.fordyce	None	3/31/2025