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		ADMINIST	RATIVE APPLICATION	ON CHECKLIST	
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Wel	I Name:			API:_	Code:
Poo	ol:			Pool	Code:
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3)	administrative understand tha notifications ar	: I hereby certify that approval is accurate at no action will be ta e submitted to the Dir e: Statement must be comple	and complete to the ken on this application.	he best of my kn ation until the rec	nowledge. I also quired information and

Print or Type Name

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Date

Phone Number

Signature

e-mail Address

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Adam G. Rankin Phone (505) 954-7294 **Fax** (505) 819-5579 AGRankin@hollandhart.com

February 1, 2022

VIA ONLINE FILING

Adrienne Sandoval Director, Oil Conservation Division New Mexico Department of Energy, Minerals and Natural Resources 1220 South Saint Francis Drive Santa Fe, New Mexico 87505

Re: Application of Matador Production Company to amend Administrative Order CTB-819-A to add additional wells and to authorize additional lease commingling at the Coleman North and South Central Tank Battery located in the SE/4 NE/4 (Unit H) and NE/4 SE/4 (Unit I) of Section 14, Township 23 South, Range 27 East, NMPM, Eddy County, New Mexico, and to allocate via well test method.

Dear Ms. Sandoval:

Matador Production Company (OGRID No. 228937) seeks to amend Administrative Order CTB-819-A ("Order CTB-819-A"), attached as **Exhibit 1**. Order CTB-819-A authorizes lease surface commingling pursuant to 19.15.12.10 NMAC, at the **Coleman North and South Central Tank Battery** of production from the Purple Sage; Wolfcamp (Gas) Pool (98220), as to *the diversely owned leases and wells described therein¹ and future wells that will produce from the subject pool within the project areas approved by this order². The described wells are drilled in the following spacing units:*

(a) The 320-acre spacing unit comprised of the N/2 of Section 13 in the Purple Sage; Wolfcamp (Gas) (98220) – includes the **Joe Coleman 13 23S 27E RB 206H Well** (API. No. 30-015-44059), **Joe Coleman 13 23S 27E RB 221H Well** (API. No. 30-015-44805), and **Joe Coleman 13 23S 27E RB 201H Well** (API. No. 30-015-44608);

(b) The 320-acre spacing unit comprised of the S/2 of Section 13 in the Purple Sage; Wolfcamp (Gas) (98220) – includes the **Joe Coleman 13 23S 27E RB 208H Well** (API. No. 30-015-44060) and **Joe Coleman 13 23S 27E RB 203H Well** (API. No. 30-015-44625);

¹ Joe Coleman 13 23S 27E RB Well No. 206H, Joe Coleman 13 23S 27E RB Well No. 221H, Joe Coleman 13 23S 27E RB Well No. 201H, Joe Coleman 13 23S 27E RB Well No. 208H, Joe Coleman 13 23S 27E RB Well No. 203H, Kathy Coleman 14 23S 27E RB Well No. 206H, Kathy Coleman 14 23S 27E RB Well No. 208H, Kathy Coleman 14 23S 27E RB Wel

² By submittal of a Sundry Notice to the Engineering Bureau in Santa Fe.

(c) The 320-acre spacing unit comprised of the N/2 of Section 14 in the Purple Sage; Wolfcamp (Gas) (98220) – includes the **Kathy Coleman 14 23S 27E RB 206H Well** (API. No. 30-015-44057) and **Kathy Coleman 14 23S 27E RB 201H Well** (API. No. 30-015-44611); and

(d) The 320-acre spacing unit comprised of the S/2 of Section 14 in the Purple Sage; Wolfcamp (Gas) (98220) – includes the Kathy Coleman 14 23S 27E RB 208H Well (API. No. 30-015-44058) and Kathy Coleman 14 23S 27E RB 203H Well (API. No. 30-015-44624).

Pursuant to 19.15.12.10 NMAC, Matador seeks to amend the terms of Order CTB-819-A to allow for allocation of the approved commingling via well test method. Accordingly, under the terms of the requested amended order, Matador requests the terms of the order to include (1) the production from the Purple Sage; Wolfcamp (Gas) Pool (98220), more particularly described below, *in all existing and future infill wells drilled in the following spacing units*:

(a) The 320-acre spacing unit comprised of the N/2 of Section 13. The spacing unit is currently dedicated to the following: Joe Coleman 13 23S 27E RB 206H Well (API. No. 30-015-44059), Joe Coleman 13 23S 27E RB 221H Well (API. No. 30-015-44805), Joe Coleman 13 23S 27E RB 201H Well (API. No. 30-015-44608), and Joe Coleman 13 23S 27E RB 222H Well (API. No. 30-015-44609);

(b) The 320-acre spacing unit comprised of the S/2 of Section 13. The spacing unit is currently dedicated to the following: the **Joe Coleman 13 23S 27E RB 208H Well** (API. No. 30-015-44060), **Joe Coleman 13 23S 27E RB 203H Well** (API. No. 30-015-44625), and **Joe Coleman 13 23S 27E RB 223H Well** (API. No. 30-015-44610);

(c) The 320-acre spacing unit comprised of the N/2 of Section 14. The spacing unit is currently dedicated to the following: the **Kathy Coleman 14 23S 27E RB 206H Well** (API. No. 30-015-44057) and **Kathy Coleman 14 23S 27E RB 201H Well** (API. No. 30-015-44611);

(d) The 320-acre spacing unit comprised of the S/2 of Section 14. The spacing unit is currently dedicated to the following: the Kathy Coleman 14 23S 27E RB 208H Well (API. No. 30-015-44058) and Kathy Coleman 14 23S 27E RB 203H Well (API. No. 30-015-44624); and

(2) pursuant to 19.15.12.10.C(4)(g), *future Purple Sage; Wolfcamp (Gas) Pool (98220) spacing units within Sections 13 and 14 connected to the Coleman North and South Central Tank Battery* with notice provided only to the owners of interests to be added.

Oil and gas production from these spacing units will be commingled and sold at the Coleman North and South Central Tank Battery located in the SE/4 NE/4 (Unit H) and NE/4 SE/4 (Unit I) of Section 14. Matador seeks authority to allocate this commingled production via well test, as more fully described in Exhibit 4. Gas production from each separator will be separately metered with

calibrated orifice meters that are manufactured to AGA specifications. Oil production from each separator will also be separately metered using turbine meters.

Exhibit 2 is a land plat showing Matador's current development plan, flow lines, and central tank battery ("Facility Pad") in the subject area. The plat identifies the wellbores, the existing spacing units, and the common surface facilities.

Exhibit 3 is a C-102 for each of the wells currently drilled within the existing spacing units, together with the available six-month production reports.

Exhibit 4 is a completed Application for Surface Commingling (Diverse Ownership) Form C-107-B, that includes a statement from Omar Enriquez, Senior Production Engineer with Matador, identifying the facilities and the measurement devices to be utilized, a detailed schematic of the surface facilities (attachment A to the statement) and a referenced gas sample (attachment B to the statement).

Ownership is diverse between the above-described spacing units. **Exhibit 5** is a list of the interest owners (including any owners of royalty or overriding royalty interests) affected by this application, an example of the letters sent by certified mail advising the interest owners that any objections must be filed in writing with the Division within 20 days from the date the Division receives this application, and proof of mailing.

Thank you for your attention to this matter, and please feel free to call if you have any questions or require additional information.

Sincerely,

Adam G. Rankin ATTORNEY FOR MATADOR PRODUCTION COMPANY

Exhibit 1

State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor

Ken McQueen Cabinet Secretary

Matthias Sayer Deputy Cabinet Secretary Heather Riley, Division Director Oil Conservation Division



ADMINISTRATIVE CENTRAL TANK BATTERY ORDER

Administrative Order CTB-819-A

September 21, 2018

MATADOR PRODUCTION COMPANY

Attention: Ms. Jordan Kessler

Matador Production Company (OGRID 228937) is hereby authorized to surface commingle oil and gas production and off-lease measure from Purple Sage; Wolfcamp (Gas) Pool (Pool code 98220) from the following diversely owned fee leases and wells in Eddy County, New Mexico:

Lease:	Joe Coleman 13 23S 27E RB Well No. 206H Lease; Hearing Order R-14294
Description:	N/2 of Section 13, Township 23 South, Range 27 East, NMPM
Wells:	Joe Coleman 13 23S 27E RB Well No. 206H API 30-015-44059
	Joe Coleman 13 23S 27E RB Well No. 221H API 30-015-44805
	Joe Coleman 13 23S 27E RB Well No. 201H API 30-015-44608
Lease: Description:	Joe Coleman 13 23S 27E RB Well No. 208H Lease; Hearing Order R-14295 S/2 of Section 13, Township 23 South, Range 27 East, NMPM
Well:	Joe Coleman 13 23S 27E RB Well No. 208H API 30-015-44060
	Joe Coleman 13 23S 27E RB Well No. 203H API 30-015-44625
Lease: Description:	Kathy Coleman 14 23S 27E RB Well No. 206H Lease; Hearing Order R-14292 N/2 of Section 14, Township 23 South, Range 27 East, NMPM
Well:	Kathy Coleman 14 23S 27E RB Well No. 206H API 30-015-44057
	Kathy Coleman 14 23S 27E RB Well No. 201H API 30-015-44611
Lease: Description: Well:	Kathy Coleman 14 23S 27E RB Well No. 208H Lease; Hearing Order R-14293 S/2 of Section 14, Township 23 South, Range 27 East, NMPM Kathy Coleman 14 23S 27E RB Well No. 208H API 30-015-44058
	Kathy Coleman 14 23S 27E RB Well No. 203H API 30-015-44624

The commingled oil and gas production from the wells detailed above shall be measured and sold at the Coleman North and South Central Tank Battery (CTB), located in the Unit H of Section 14, Township 23 South, Range 27 East, NMPM, Eddy County, New Mexico.

Production from the subject wells shall be determined as follows:

Administrative Order CTB-819-A Matador Production Company September 21, 2018 Page 2 of 2

The oil and gas production from each of the diversely-owned leases shall be measured with allocation meters. The oil and gas production from each well will flow into a dedicated 3-phase separator. The production stream will be separated into 3 independent streams by the separator and each stream will be measured individually after it exits the separator, before commingling.

The allocation meters shall be calibrated quarterly in accordance with Rule 19.15.12.10.C (2) NMAC.

Subsequently drilled wells that produce from the subject pool within the project areas approved by this order may be added to this commingling authority by submittal of a Sundry Notice to the Engineering Bureau in Santa Fe.

This administrative order supersedes Administrative Order CTB-819, issued on May 22, 2017 and Administrative Order CTB-820, issued on May 22, 2017 by incorporating both leases subject to these orders into a single administrative order to be measured and sold at the CTB.

This installation shall be installed and operated in accordance with the applicable Division Rules. It is the responsibility of the producer to notify the transporter of this commingling authority.

The operator shall notify the Artesia District office of the Division prior to implementation of the commingling operations.

THER RILEY by Live . V. Jone

Director

HR/mam

cc: Oil Conservation Division – Artesia

Coleman Commingling Plat

Chaves Mexico Texas 12 11 New Lea Eddy Loving Culberson COLEMAN, JOE_13-235-27E_RB_#221H API: 3001544805 Surface Locations \mathbf{x} COLEMAN KATHY 14-23S-27E RB #201H COLEMAN JOE 13-23S-27E RB #201H **Bottom Locations** API: 3001544611 API: 3001544608 Horizontal Wellbores COLEMAN JOE 13-23S-27E RB #206H Coleman – 320 Acre Spacing Unit COLEMAN KATHY 14-23S-27E RB #206H API: 3001544059 API: 3001544057 Coleman – 320 Acre Spacing Unit E L 281 Coleman – 320 Acre Spacing Unit 14 S S 3 3 COLEMAN JOE 13-23S-27E RB #203H Coleman – 320 Acre Spacing Unit COLEMAN KATHY 14-23S-27E RB #203H 0 API: 3001544625 API: 3001544624 Flowline Well Pad COLEMAN KATHY 14-23S-27E RB #208H COLEMAN JOE 13-23S-27E RB #208H Facility Pad API: 3001544058 API: 3001544060 ^{'arsbad,Inig}**24**;Canal; 23 Southeast New Mexico **Exhibit 2** Map Prepared by: agreen 1,000 2,000 4,000 6,000 0 Project: ComminglingPlat Date: 1/11/2022 Feet Coordinate System: GCS WGS 1984

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Exhibit 3

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FORM C-1 Revised August 1, 20 Submit one copy to appropris District Off AMENDED REPOI		UL \$ 0 2010	w Mexico Natural Resou ment FION DIVISIO Francis	Depart	01.0		District 1 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District III Bill S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fc, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462			
5 Drilled	т Аз	ATION PLA	EAGE DEDIC	AND ACR	OCATIO	ELL LO				
³ Pool Name PURPLE SAGE; WOLFCAMP(GAS)					² Pool Code 98220			API Number 0-015-44		
⁶ Well Number #203H	³ Property Name JOE COLEMAN 13-23S-27E RB							2	Property C 317424	
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 BOTTOM HOLE LOCATION NEW MEXICO EAST NAD 1927
 17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and templets to the best of my knowledge and kerlinf, and that this organization either

NAD 1927 X=555828 Y=473954 LAT.: N 32.3028855 LONG.: W 104.1526443 NAD 1983 X=597010 Y=474013 LAT.: N 32.3030052 LONG.: W 104.1531423	NAD 1927 X=556232 Y=473918 LAT.: N 32.3027860 LONG.: W 104.1513348 NAD 1983 X=597415 Y=473977 LAT.: N 32.3029057 LONG.: W 104.1518328 MD = 9292'	NAD 1927 X=556460 Y=473912 LAT.: N 32.3027670 LONG.: W 104.1505991 NAD 1983 X=597642 Y=473971 LAT.: N 32.3028867 LONG.: W 104.1510970 MD = 9536'	NAD 1927 X=560980 Y=473954 LAT.: N 32.3028612 LONG.: W 104.1359691 NAD 1983 X=602162 Y=474013 LAT.: N 32.3029811 LONG.: W 104.1364667 MD = 14064'	NAD 1927 X=561137 Y=473964 LAT.: N 32.3028875 LONG.: W 104.1354617 NAD 1983 X=602319 Y=474023 LAT.: N 32.3030074 LONG.: W 104.1359590 MD = 14222'	to the best of my knowledge and being, and that this organization either owns a working interest or unkeased maneral interest in the land including the proposed boilem hale location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or werking interest, or to a valuatary pooling agreement or a compulsory pooling order heretofore entered by the division.
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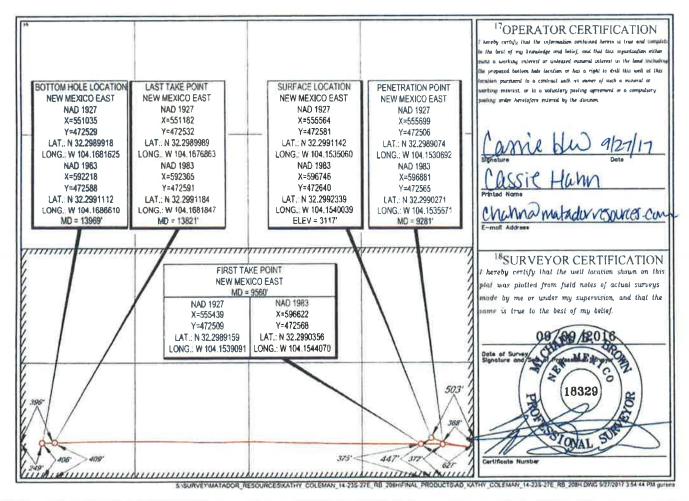
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District 1 1625 N. French Dr., Hobbs, NM Phone: (575) 393-6161 Fax: (5 District 11 811 S. First St., Artesia, NM 81 Phone: (575) 748-1283 Fax: (5 District 111 1000 Rio Brazos Road, Aztec, Phone: (505) 334-6178 Fax: (5 District 117 1220 S. St. Francis Dr., Sante F	575) 393- 8210 575) 748- NM 8741 505) 334-	9720 0 6170		Energy, l OIL CO	Minerals Depa DNSERV	New Mexico & Natural Resou artment ATION DIVISIO St. Francis Dist , NM 87505	, JUL 2 0 20	18	FORM C-102 Revised August 1, 2011 one copy to appropriate District Office AMENDED REPORT
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⁷ API N 30-015		4		² Pool Code 98220 PURPLE SAGE; WOLFCAMP(GAS)					
⁴ Property Code 317404			⁵ Property Name KATHY COLEMAN 14-23S-27E RB #203H						
⁷ OGRID No. 228937			*Operator Name MATADOR PRODUCTION COMPANY 3111'						
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				te the best of my knowledge and boliof, and 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 such a mineral or
				working universit, or to a valuationy pooling agreement or a compulsory
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	NM (DIL CONSERVATION	æ
District I 1625 N. French Dr., Hobbs, NM 88240	State of New Mexico	ARTESIA DISTOR	FORM C-102
Phone (575) 393-6161 Fax (575) 393-0720 District II	Energy, Minerals & Natural Resource Department	SEP 29 2017	Revised August 1, 2011
811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720	Department	CUT/Submit o	
District III 1000 Rio Brazos Road, Aztec, NM 87410	OIL CONSERVATION DIVISION		District Office
Phone (505) 334-6178 Fax (505) 334-6170 District IV	1220 South St. Francis Dr.	RECEIVED	
1220 S. St. Francis Dr., Sante Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462	Sante Fe, NM 87505		AMENDED REPORT
	WELL LOCATION AND ACREAGE DEDICAT	ION PLAT	

	API Number			Pool Cade			³ Pool Name	2	
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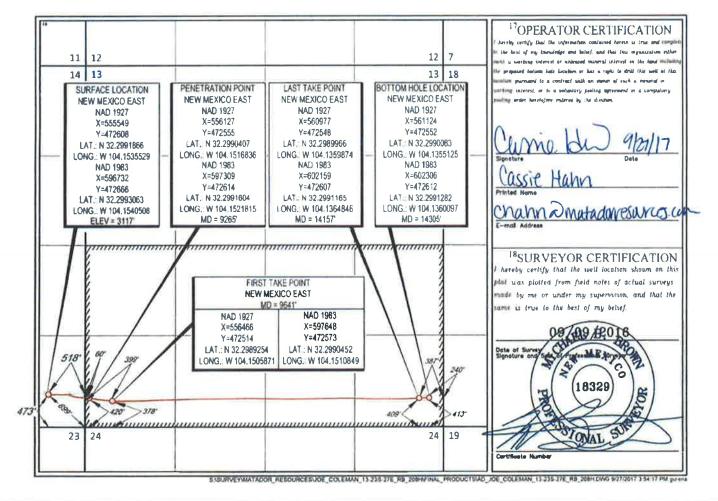
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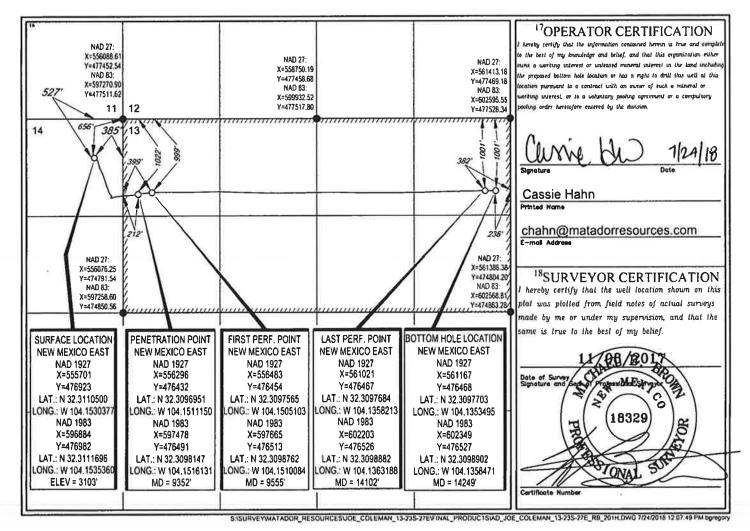
Unatrict 1 1625 N. French Dr., Hohts, NM 88240 Phone: (\$75) 393-6161 Fax. (\$75) 393-0720	State of New Mexico Energy, Minerals & Natural Resources	ARTESIA DISTRICT SEP 2 9 2017	FORM C-102 Revised August 1, 2011
<u>District II</u> 811 S First S1, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 <u>District III</u> 1000 Rin Brazos Read, Aztec, NM 87410	Department OIL CONSERVATION DIVISION		one copy to appropriate District Office
Phone: (505) 334-6170 <u>District JV</u> 1220 3 St Fiancia Dr., Sarie Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462	1220 South St. Francis Dr. Sante Fe, NM 87505		AMENDED REPORT
	THE FORMER IND CORP. OF PRICE		

		W	ELL LO	CATION	AND ACK	LAGE DEDICA	HUN PLAT			
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Property C 317424		_		JOE COL	Property Na EMAN 13-		B		ell Number 208H	
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¹⁷ Dedicated Acres	¹³ Joint or	lefill ¹⁴ Co	usolidation Code	e ¹⁵ Order	Na					

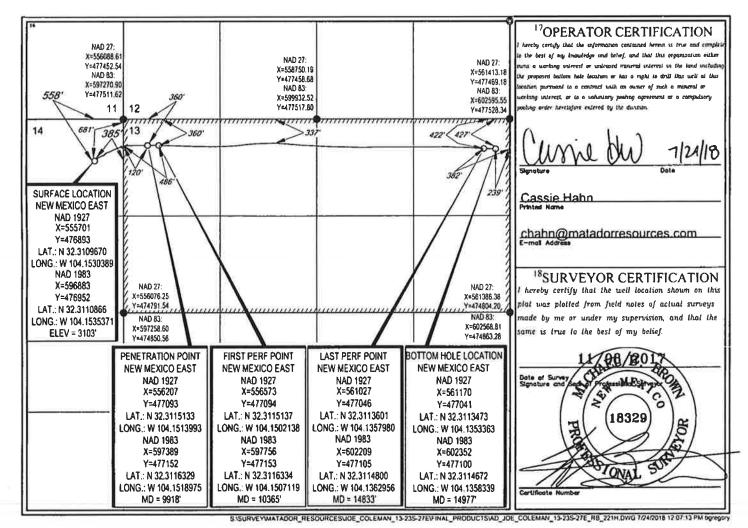
No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



<u>District 1</u> 1625 N. French Dr., 110 Phone: (575) 393-6161 District 11				State of New Mexico Energy, Minerals & Natural Resources				RECEIVED			FORM C-10 August 1, 20
B11 S. First St., Artesic Phone: (575) 748-1283 District III 1000 Rip Bruzos Road		Department				JUL 26			lo appropria District Offic		
Phone: (505) 334-6178 <u>District IV</u> 1220 S. St. Francis Dr. Phone: (505) 476-3460	8 Fax: (505) 33	34-6170 1 87505		1220 South St. Francis Dr. Santa Fe, NM 87505 DISTRICT II-ARTESIA OCD. AMENDED RE							ED REPOR
u.			ELL LC		N AND A	CREAGE DEDI	CATIC		ASI	brille	d
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30	-015-440	508		98220 PURPLE SAGE; WOLFCAMP(GAS)							
⁴ Property C 317424				⁵ Property Name JOE COLEMAN 13-23S-27E RB #201H							
⁷ OGRID N 22893			l	*Operator Name MATADOR PRODUCTION COMPANY 3103'							
					¹⁰ Surfa	ce Location					
UL or lot no.	Section	Township	Range	Lot Idn	Feet fro	m the North/South li		et from the	East/Wes		County
A	14	23-S	27-E	-	527'	NORTH	3	85'	EAST	F	EDDY
			11	Bottom Ho	le Location	If Different From S	urface	10-20-00-00-0-20-20-			
UL. or lat no.	Section	Township	Range	Lot Ida	Feet fro	m the North/South II		eet from the	East/We	st line	County
A	13	23-S	27-E	-	1001	NORTH	2	36'	WEST	E	EDDY
¹² Dedicated Acres 320	^{1,1} Joint or	infill ^{ja} Cu	nsolidation Co	te ¹⁵ Ord	ler No.	· · · ·					



							R	ECENED		
District I					State of	Nev	v Mexico			FORM C-10
1625 N. French Dr., H Phone: (575) 393-616				Energy			Natural Resou	8100 \$ @		Revised August 1, 201
District II 811 S. First St., Artest	NM 88210			Ellergy,				C 2 0 2010	Submit o	ne copy to appropriat
Phone: (575) 748-128		18-9720		<u></u>	De	paru	ment			District Offic
<u>District III</u> 1000 Rio Brazos Road				OIL C	ONSER	VAI	TON DIVISIC Francis Dr.	ARTESIA O.	C.D.	District Offic
Phone: (505) 334-617 District IV	8 Fax: (505) 33	4-6170		12	220 Sout	h St.	Francis Dr.		ьt	
1220 S. St. Francis Dr					Santa F	e. N	M 87505		Ц Х Ц	AMENDED REPOR
Phone: (505) 476-346	@ Fax: (505) 41	/6-3462				,			A N	
		W					EAGE DEDIC.	ATION DI AT	- Ha De	lock
	API Number			² Pool Code		ACK	LAGE DEDIC.	Pool Nan		TIRCI
	2000									.,
4Property C	015-448	15	1	98220	CAMP(GAS)	Well Number				
(910)#10,910.0	2/00/22		JOE COLEMAN 13-23S-27E RB #22							
317424				Elevation						
228937				MATADO	0.00	rator N	TION COMPAN	IV		3103'
220931				MATADO						0100
					¹⁰ Surfa	ice Lo				
UL or lot pp.	10 mm	Township	Range	Lot Idn	Feel fr		North/South line	Feet from the	East/West I	
A	14	23-S	27-E		558		NORTH	385'	EAST	EDDY
		·	11	Bottom Ho	le Locatio	n lf D	ifferent From Sur	face		
VL or lot no.	Section	Township	Range	Lot Ida		om the	North/South line	Feet from the	Enst/West	
A	13	23-S	27-E	-	427		NORTH	239'	WEST	EDDY
¹⁹ Dedicated Acres 320	¹³ Joint or 1	Infill *Cvn	solidution Co	de ¹⁸ Orde	ier No.					



eived by OCD	: 2/4/202	22 3:50:	35 PM				RECEIVED			Page 14
District 1 1625 N. French Dr., 110 Phone: (575) 393-6161 District 11 811 S. First St., Artesia Phone: (575) 748-1283 District H1 1000 Rio Brazos Road, Phone: (505) 334-6178	Fax: (575) 39 , NM 88210 Fax: (575) 74 Aztee, NM 87	93-0720 48-9720 7410		OILC	, Minerals & Depar CONSERVA	Natural Resou	CT II-ARTESIA	-		FORM C-102 lsed August 1, 2011 opy to appropriate District Office
<u>Dístrict IV</u> 1220 S. St. Francis Dr., Phonc: (505) 476-3460						NM 87505		[IENDED REPORT
			WELL LO	OCATIO	N AND ACI	REAGE DEDIC	ATION PLA	T		
	API Number -015-446			² Pool Code 98220		PURPL	³ Pool Na E SAGE; WO.		SAS)	
*Property Co 317404	ode			KATHY	*Property COLEMAN	Name 14-235-27E	RB			ell Number 201H
⁷ OGRID N 228937	0.	111 (is		MATADO	^R Operator	Name CTION COMPAI	NY			Elevation 3103'
					¹⁰ Surface					
UL or lot no. A	Section 14	Township 23-S	S 27-E	Lot Jdn —	Fect from th	e North/Sputh line NORTH	Feel from the	East	/West line	County EDDY
				Bottom H	ble Location If	Different From Su				
UL or lat no. D	Section	Township 23-S		Loi Ida —	Feet from th	e North/South line NORTH	Feet from the 241'	WES	r/West line	EDDY
¹² Dedicated Acres 320	¹⁾ Joint or I	infilt ^r	Consolidation Co	ide ¹⁸ Ore	der No.					
14 247 258 383 NAD 27: x=50784.13 y=474769.14 NAD 83: x=591966.40 y=474628.09 BOTTOM HOL NEW MEXI NAD 7: x=557 y=470 LAT:: N 32 LONG:: W 10 NAD x=592 y=470	E LOCATION CO EAST 1927 1023 3542 3100213 44.1681819 1983 12205 35601		ST PERF, POINT W MEXICO EAST NAD 1927 X=551166 Y=476528 T.: N 32.3099840 G.: W 104.167719 NAD 1983 X=592348 Y=476587	17741.15 528 96 	11 12 y 3355 5 4 346 4 346 4 346 4 346 4 5 5 5 5 5 5 5 5 5 5 5 5 5	SURFACE LOCA' NEW MEXICO E/ NAD 1927 X=555731 Y=476923 LAT.: N 32.3110 LONG.: W 104.152 RAD 1983 X=596913 Y=476982 LAT.: N 32.3110 LONG.: W 104.153 ELEV = 3103 91.54 83: 58:60 90.55 PENETRATION POINT NEW MEXICO EAST NAD 1927 X=556056 Y=476521 LAT.: N 32.3099419 LONG.: W 104.1518901 NAD 1983 X=597239 Y=476580	AST AST AST AST AST AST AST Astroby cer for the proposed the proposed the proposed the proposed the proposed the proposed the proposed the proposed the proposed Cally Signature Cass Printed N Chah E-mail A I BS I hereby plat was made by same is Dote of S Signature	ty that the unform if my knowledge on sing survest or unit beliom hale locaba ment to a contract rest, or to a volvai r horetofore entered ie Hahn ame Manatad ddrass URVEYC certify that t plotted from me or under true to the be	adion contained at being, and the reased manared in more has a right with an ourser toy the dustaum.	7/22/18 Doto rces.com TIFICATION tion shown on this of actual surveys sion, and that the thief.
LAT.: N 32 LONG.: W 10 MD = 1	.3101407 4.1686807		T.: N 32.3101034 G.: W 104.168218 MD = 14130		T.: N 32,3099681 G.: W 104.1534109 MD = 9540'	LAT.: N 32.3100615 LONG.: W 104.1523882 MD = 9179			TONAL	str

SISURVEYMATADOR_RESOURCESWATHY_COLEMAN_14-235-27E/FINAL_PRODUCTSIAD_KATHY_COLEMAN_14_235_27E_RB_201H.DWG 7/24/2018 12:24/10 PM bglogory

228937

3108'

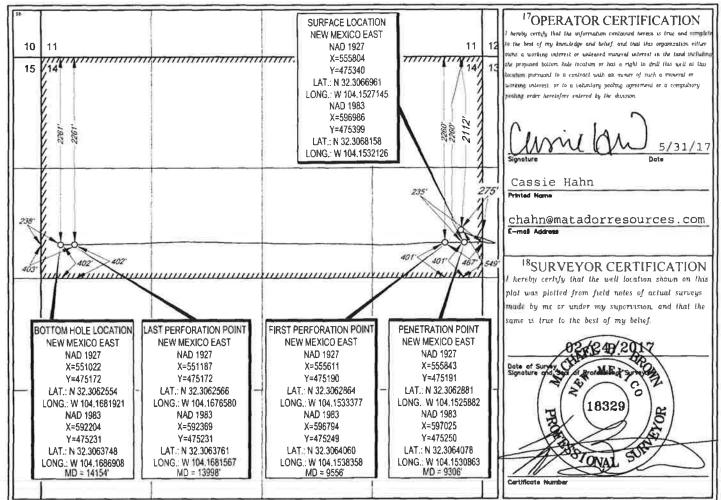
		NM	ARTESIA DISTRICT	l
District I	State of	f New Mexico	JUN 0 9 2017	FORM C-102
625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II	Energy, Mineral			Revised August 1, 2011
<u>District III</u> 11 S First St., Artesia, NM 88210 Phone (575) 748-1283 Fax: (575) 748-9720 <u>District III</u> 000 Rto Brazos Road, Aztec. NM 87410	De	epartment VATION DIVI	RECEIVED	Submit one copy to appropriate District Office
Mone (505) 334-6178 Fax (505) 334-6170 <u>District IV</u> 220 S St Francis Dr., Sante Fe, NM 87505 Phone: (505) 476-3460 Fax (505) 476-3462		th St. Francis Di Fe, NM 87505	r.	AMENDED REPORT
	WELL LOCATION AND	ACREAGE DED	DICATION PLAT	& Dulled
¹ API Number 30-015-44057	² Pool Code 98220	PURPLE S	³ Pool Name SAGE ; WOLFCAMP (GAS)	
⁴ Property Code 317404		MAN 14-23S-	27E	Well Number #206H
⁷ OGRID No.	ТОр	erator Name		"Elevation

	¹⁰ Surface Location												
UL or lot no. H	Section 14	Township 23-S	Range 27-E	Lot Idn	Feet from the 2112'	North/South line NORTH	Feet from the 275'	East/West line EAST	County EDDY				

MATADOR PRODUCTION COMPANY

UL or lot no. E	Section	Township 23–S	Range 27-E	Lot Idn —	Feet from the 2261'	North/South line	Feet from the 238'	East/West line WEST	County EDDY
¹² Dedicated Acres 320	¹³ Joint or 1	nfil) ¹⁴ Co	onsolidation Code	¹⁵ Order	r Νo.				

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



228937

Section Township

Range

Lot Idn

UL or lot no.

3108'

County

East/West line

District.1 1625 N. French Dr., Hobbs, NM 88240 Phome. (575) 393-6161 District.11 811 S. First St., Artesia, NM 88210 Phone. (575) 748-1283 Patter.11 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 District.11 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 434-6178 Fax: (505) 334-6178 Phone: (505) 476-3460 Phone (505) 476-3460	⁷²⁰ Department OIL CONSERVATION DIVISION 170 1220 South St. Francis Dr. RECEIVED Sante Fe, NM 87505	FORM C-102 Revised August 1, 2011 Submit one copy to appropriate District Office
	WELL LOCATION AND ACREAGE DEDICATION PLAT	as Dulled
¹ APJ Number 30-015-4405	² Pool Code ³ Pool Name	
Property Code 317424	^{SProperty Name} JOE COLEMAN 13-23S-27E RB	Well Number #206H
OCBID No.	⁸ Onerator Name	⁹ Elevation

H 14 23-S 27-E - 2112' NORTH 245' EAST EDDY

North/South line

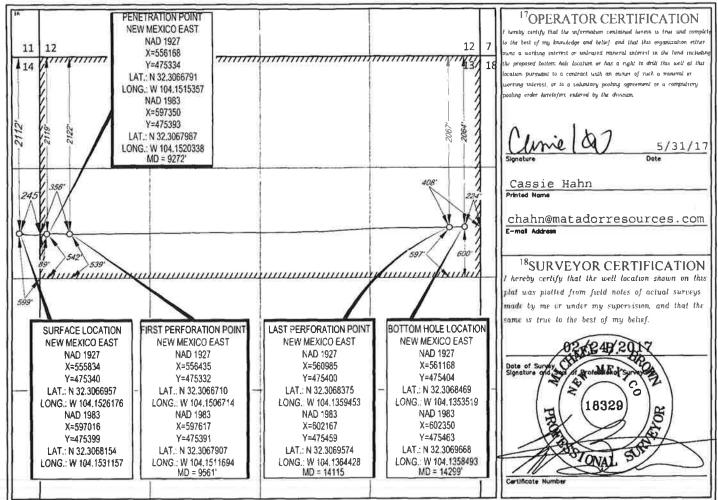
Feet from the

MATADOR PRODUCTION COMPANY ¹⁰Surface Location

Feet from the

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Н	13	23-S	27-E	- 1	2064'	NORTH	224'	EAST	EDDY
³² Dedicated Acres 320	¹³ Joint or 1	infill ¹¹³ Co	onsolidation Coc	le ¹¹⁵ Ord	er No.				

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



Released to Imaging: 6/3/2022 1:13:31 PM "WATADOR_RESOURCESJOE_COLEMAN_13:235:27E_RB_206H FINAL_PRODUCTSVD_JOE_COLEMAN_13:235:27E_RB_206H DWG 5/31/2017 1:45:34 PM coaston

			JOE CO	API: 30-0 DLEMAN 13	23S 27E RB #20						
		r	Printed Oi	n: weanesaa Producti	ay, November 1 op	7 2021	1	In	jection		
/ear	Pool	Month	Oil(BBLS)		Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	7125	17506	19334	30	0	0	c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	32637	73662	53202	31	0	0	<u> </u>	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	17089	35781	28187	21	0	0	C	0	c
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	22075	48856	61773	29	0	0	C	0	c
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	17803	49450	48150	31	0	0	<u> </u>	0 0	c
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Νον	13275	39268	38502	29	0	0	<u>с</u>	0 0	C
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	12695	48299	40270	31	0	0	0 0	00	C
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	10259	41749	30041	31	0	0) (0 0	<u> </u>
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	8285	36365	31142	28	0	0) C	0 0	0
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Mar	7754	34111	29544	30	0	0) (0 0	0 0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	7479	32478	27389	30	0	0) (0 0) (
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Мау	7377	30783	25044	31	0	0) (0 0	0 (
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	6796	28963	21763	30	0	0	00	0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	5858	26851	21896	31	0	0	0 0	0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	5040	25825	20791	. 31	0	0		0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	4186	25983	20501	. 30	0	C) (0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4095	24214	19034	31	0	C		0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	3623	22494			2			0 0	
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3380	·							
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3582							1	
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Feb	3211	1							
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Mar	3127	21811							
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Apr	2623								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	May	2464							·	
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jun Jul	2382	-							
	[98220] PURPLE SAGE;WOLFCAMP (GAS) [98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2553								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	2333								
			2410	10400	12010	1		l	<u> </u>	1	t`

Oct

Nov

2020 [98220] PURPLE SAGE; WOLFCAMP (GAS)

2020 [98220] PURPLE SAGE; WOLFCAMP (GAS)

<u> </u>											
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2243	16716	10537	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2162	15259	9634	31	o	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1792	11644	6729	28	o	0	o	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	2329	15794	9713	31	o	о	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1978	14104	10425	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	1884	12199	9885	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1914	13397	10308	30	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2005	15581			0	0	0	0	0
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Aug	1874	14558				0	0		0
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	1791	13861				0			0

			Pr	oduction Su	mmary Report						
			КАТНҮ	API: 30-0 COLEMAN 1	15-44624 4 23S 27E RB #2	2 0 3н					
			Printed O	n: Wednesda Producti	a <mark>y, November 1</mark> on	7 2021		In	ection		
Year	Pool	Month	Oil(BBLS)		Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	3119	8376	19299	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	18480	42620	57559	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	13775	34512	53149	29	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	10017	31636	48951	30	0	0	c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	8229	30102	44449	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	6644	24142	34762	30	0	0	c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	6407	25853	35868	31	0	0	C	0	0
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jan	6135	22323	32483	31	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	4683	19572	26736	28	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	4329	18314	25526	29	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	4013	19478	25184	30	0	0	C	0 0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	3781	18465	24493	31	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	3076	14353	20894	30	0	o	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	3119	14924	22323	31	0	0	c c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2744	14480	20336	31	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	2315	13902	19644	30	0	0	C	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2312	13196	18389	31	0	0	C	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2036	12077	16647	30	0	0	c	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1928	10358	14999	31	0	0	c	00	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2152	13233	17590	31	0	0	C	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1797	10744	14275	29	0	0	C	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1796	11827	15280	31	o	0	c	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1732	11475	14945	30	0	0	c	00	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	1684	11470	18540	31	0	o	C	0 0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1558	10490	15866	30	0	0	c	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1529	9852	16026	31	0	0	C	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1517	10361	14076	31	o	0	C	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1389	9418	11504	30	0	o	C	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	1367	9352	13425	31	o	0	c	0	о
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	1320	9465	13172	30	0	0	c	0	0

		-	r				<u> </u>				
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1244	9645	12046	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1130	8478	11647	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	862	7523	8286	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1065	8287	11264	31	0	0	0	0	o
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	859				0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	763	7237	9902	31		0	0	0	0
	[98220] PURPLE SAGE; WOLFCAMP (GAS)		765	7885		30		0			
		Jun						0	0		0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jut	865	8762		31	0	0			0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	729	8135	11277	31	0	0	0	0	0
2021	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	677	7824	10637	30	0	0	0	0	0

			KATHY	API: 30-0 COLEMAN 1	mmary Report 15-44058 4 23S 27E RB #2 ay, November 1		1				
Year	Paol	Month	Oil(BBLS)	Producti	on Water(BBLS)	Days P/I	Water(BBLS)		Gas(MCF)	Other	Pressure
		-									
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	10644	23918	61013	24	0	0			
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	21898	47991	47749	31	C	0	C	0	(
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	16905	36017	30524	30	0	0	C	0 0	
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	13835	34926	26699	31	C	0	C	0 0	
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	7727	21381	15000	14	C	0	C	0	
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	9311	28158	35956	28	c	0	c	o	
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	7609	31064	40013	31	c	0	c	o	
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	6606	28760	30608	30	c	0	c c	0	
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	5514	28376	28063	31	C	0	C	0	
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jun	3962	12584	18303	18	c	0			
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jul	6374	16588			C			-	
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Aug	5574	17948							
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	5234	19998	28153	27	с С	0			
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4832	25291	32316	31	C	0			
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	4093	21640	26769	30	C	0	0 0		
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	4006	18627	22867	31	C	0	0 0	0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3426	16095	17767	31	C	0	, c		i
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	3653	19419	21697	28	c	0	0 0	0 0	
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3259	20672	22781	. 31	c	0	0 0		
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2944	20626	21204	30	c	0	0 0		
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	2751	18990	19976	31	0	0			1
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jun	2506	17926	17707	30		0			y
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jul	2465								1
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2820								
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	2209	14538	17011	30	C	0			
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2450	14931	17001	. 31	c	0			
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2147	14856	16134	30	c	0			
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2224	13411	14977	31		0	0 0		
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2185	15878	18960	31	c	0			
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1943	13281	15694	29		0			

		1 1									
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1976	14308	15292	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2090	12999	13511	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	1834	12960	13233	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1705	12238	14569	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1615	11237	14837	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1758	12059	12458	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1678	11178	10682	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	1760	12250	12306	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	1650	11956	11594	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1622	11383	9349	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1363	10369	9961	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1311	9047	7657	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1583	9839	9513	31	0	0	0	o	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1762	9767	9675	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	1625	9205	9738	31	o	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1590	9359	10115	30	o	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1502	9894	10978	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1359	9375	10068	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1239	8800	9179	30	0	0	0	0	0

			Pro	oduction Sur API: 30-0	nmary Report		_				
				DLEMAN 13	235 27E RB #20						
			Printed U	Producti					ection		
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	20764	45924	55831	27	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	35720	78783	40711	31	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	30153	66600	26045	30	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	27374	58202	32518	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	21429	49501	23427	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	17347	46422	21366	28	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	17356	44429	24030	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	16498	46400	24065	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	14926	45248	23768	31	0	c	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	7208	18698	13460	16	0	c	0 0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	10542	27661	27971	31	0) <u> </u>	0 0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	7007	17779	16783	21	0	c	0 0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	5682	12192	28667	19	0) <u> </u>) c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	7994	21350	46781	31	0) <u> </u>) c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	7463	20358	32415	30	0) <u>c</u>	c	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	8153	24406	29878	31	c	o c	o c	0 0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	7329	28500	31196	31	c) <u> </u>) <u> </u>) <u> </u>	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	5659	28486	26397	28) <u>(</u>)	<u> </u>	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	5495	31737	26510	31	C) () (<u> </u>	0
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Apr	4589	32307	24056	30	c	0 0) <u> </u>		0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	3806	30240	23241	. 31) () () C	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	2804	28650	20003	30	, c				0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2475	26203	20044	30	c	0 (0 0		0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2779	26846	20289	31	c		0 0		0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	4556	27405	19061	. 30) <u> </u>				0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4299	25774	18012	31		0 0			0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	3818	24249	16934	30) <u> </u>				0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3738	21995	15383	31					0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3831	25010	17867	31					0 0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	3358	21313	14645	29	, (0 0

2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3248	23727	15740	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2887	22272	15089	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	2830	22566	15100	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	2639	21265	16692	30	0	0	. 0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2465	20104	17165	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2713	21076	14708	31	0	0	0	0	0
2020	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	2490	19410	12388	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2523	19737	13715	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2388	19947	13276	30	0	0	0	o	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2270	18815	10883	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2468	17992	11673	31	0	0	0	о	o
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1904	14206	8716	28	0	0	0	о	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	2433	18428	12283	31	0	0	0	о	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2116	17329	10644	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	2058	17311	9830	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1954	16793	9797	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1930	18649	11634	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1687	17472	10908	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1660	16328	10080	30	0	0	0	0	0

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					y, November 1						
Year	Dool	Month	Oil(BBLS)	Productio		Dave P/I	Water(BBLS)		ection Gas(MCF)	Other	Pressure
Tear	P001	wonen	UNUBES	das(wer)	water(bbcs)	Daysryi	water(DDES)	cozinicij	das(mer)	other	riessure
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	349	835	2331	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	35940	66004	50189	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	27591	50631	34611	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	28231	74148	58460	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	19050	74983	54947	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	11756	40980	30762	27	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	10342	36034	27804	31	0	0	0	о	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	8971	40939	30382	31	٥	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	6956	39173	27493	28	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	6891	40524	27651	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	5831	39865	25784	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	5481	35478	26361	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	5644	32934	21891	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	5791	30973	22250	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	5350	29998	21317	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	4599	28410	20081	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4356	25090	17820	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	4170	25807	17183	30	0	0	0		0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3681	22652	15718	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3984	27154	17957	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	3446	23160	15324	29	0	0	0		0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3470	24736	15876	31	0	0	c	0 0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	3167	23171	14741	30	0	0	c		0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	3191	22366	13750	31	0	0	c) c	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	2767	19315	13475	30	0	0	c		0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2811	18451	14063	31	0	0	c	0 0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2665	17964	11178	31	0	0	с) <u>c</u>	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	2628	19375	11508	30	0	0	c		0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2416	18304	11645	28	0	0	с) c	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2301	16949	9663	30	0	0	C		000

2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2189	15309	7654	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2343	15260	8807	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1733	9700	6158	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	2094	13387	7405	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2226	12905	7458	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	2217	13495	8819	31	0	0	0	0	Ó
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1664	10342	6254	30	0	0	0	0	Ó
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	lut	2197	13215	8827	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1823	13231	8239	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1707	11804	7723	30	0	0	o	0	0

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				Producti					jection	1	1-
Year Poo		Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2018 [98:	220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	0	747	2037	30	C	0	(<u> </u>	0 0	0
2018 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	6367	140319	90567	31	C	0	(0 0	0
2018 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	4478	108073	39769	31	c	00) (0 0	0
2018 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	3177	79111	29054	30	c	00			0
2018 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2907	69399	23850	31	c	0)(0
2018 [98]	220] PURPLE SAGE:WOLFCAMP (GAS)	Nov	2447	63398	21290	30) c	0) (0
2018 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2216	54879	18670	31		0 0) (0
2019 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1618	44871	15656	31		0 0) (C
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	838	36337	12533	28) 0			C
	220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1348	42034	13004	31) c			c
2019 [98]	220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1315	38125	11725	29) (C
	220] PURPLE SAGE;WOLFCAMP (GAS)	May	1302	32716	11163	28					C
	220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1304								C
									1		
	220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1387								
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1128			31	1				
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	983	27404	9736	30) (0 0			0 0
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	940	22204	7020	31		0 0			0 0
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	890	21042	7179	30		0 0			0 0
2019 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	811	. 22774	7404	31					0 0
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	963	22272	7299	31					
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	872	19351	6327	29					0 0
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	828	20811	6647	31					
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	837	19558	6722	30) (
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	May	772	20389	6912	31	L) (
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	718	18485	7066	30		0 0			0 0
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	756	5 19112	8084	31		0 0) (
2020 [98	220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	647	18670	6478	31	L (0 0		o (
	220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	657	17888	5717	30		0 0) (
	3220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	403								
	3220] PURPLE SAGE; WOLFCAMP (GAS)	Nov	167								

			-10								
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	401	21290	6729	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	480	21431	6807	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	230	15298	4566	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	160	15109	4731	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	79	13664	4613	30	0	0	0	0	Ö
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	543	13801	4645	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	785	12813	4142	30	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	838	13555	4559	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	795	13708	4364	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	758	12746			0	0	0	0	0

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M .				Producti	- M2				jection	Other	Pressure
Year		Month					Water(BBLS)		Gas(MCF)		
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	0	0	0	30	0	C			0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	23601	46796	56016	31	C	c	0 0		0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	17366	35179	36719	31	c	с с	0 0		0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	10125	23556	23761	25	C	c	0 0		0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	12505	39942	41902	31	c	c			C
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	9984	38144	37309	30	c	0 0	0 0		C
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	9715	36167	34558	31		c	0 0		C
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	7714	33326	32576	31	C	, c) (c
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	6288	23083	23839	26) (c
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	7018	30709	27996	31	0) (c c
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	5979	32357	26744	30	c c) () () (, c
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	5406	29118	27374	31					0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	4641		22536	30					0
		Jul				· · · · · · ·		1		ľ	
	[98220] PURPLE SAGE; WOLFCAMP (GAS)		4567	1						1	
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	4445					-			
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	3624	22694	19899	30	() (
2019	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Oct	3439	19041	. 16245	31) (<u> </u>
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	3891	19168	16217	30		0 0			<u> </u>
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3150	19644	15888	31		0 (<u> </u>
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3556	19352	14652	31		0 (0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	2886	17636	13470	29		0 0			, c
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3216	17741	12845	31) (, c
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2455	16002	12701	. 30) (0 0		0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	2365	15269	12387	31) (
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jun	2057	12588	10654	30		0 0) (
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2335								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Aug	2100								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	2174								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Oct	2174								
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2356	16372	12447	30					0 0

		_								<u> </u>	
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1022	5917	4234	24	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1902	10371	7558	24	0	0	0	0	Ő
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1456	8594	7958	24	0	0	0	0	Ő
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	2369	12331	13833	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1565	16045	15240	30	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	1371	18432	15389	31	0	0	0	0	0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	920	15064		30		0	0	0	0
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jul	1346	17204	13490			0	0	0	0
	[98220] PURPLE SAGE; WOLFCAMP (GAS)		1604	17298	13453	31		0			
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Aug	1542	15480				0			

			Pr		mmary Report						
					4 23S 27E RB #2						
		1	Printed O	n: Wednesda Producti	ay, November 1 on	7 2021		Inj	jection		
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Маұ	11621	28703	39351	17	C	0		0 0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	35174	73228	53881	30	0	0		00	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	32211	64921	45040	31	c	0		0 0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	17253	40051	28695	22	c	0		0 0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	13205	29073	26267	20	c	0		0 0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	14867	35538	30214	19	c	0		0 0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Νον	16050	50042	41706	30	c	0	(0 0	, o
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	14599	35711	45562	31	c	0	, c	o	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	12271	30136	39353	31	c	0	C	0 0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	9999	21633	32878	28	c c	0	0	0 0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	9496	21973	39431	31	c	0	, c	o	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	8795	25283	34501	30	C	0	, c	0 0	o
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	8791	24514	31603	31		0		0	o
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	3962	9102	20453	18	0	0		0 0	o
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	7807	17098	41779	31	0	0		0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	3993	10774	30066	26		0			0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	4536	13857	31891	30		0	(0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4216	11738	20534	31	C	0			0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	3808		18465	30					0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3714		22243			0			0
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	3635								
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	3492	11	27167	28					
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3440					1 ¹			
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	3274								-
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	May	3263		18140						
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jun	2703		13633						
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Jui	2703								
										1	
	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2462								
	[98220] PURPLE SAGE; WOLFCAMP (GAS)	Sep	2170	1							
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2167	12112	12553	31	C	0	I (0 0	

2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2090	12811	13030	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2017	11906	12266	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2106	14220	15321	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1440	12264	14277	29	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1883	13265	15114	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1853	12382	11799	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	1873	12198	10789	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1817	10764	10992	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1887	11486	12940	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1742	11294	10428	. 31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1575	11111	10061	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	1529	10888	10889	28	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	1559	11644	11140	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1384	13849	9708	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1334	10541	9393	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1327	6314	5523	27	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1457	8975	8128	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1418	9487	8660	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	1333	10360	9442	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1081	7915	6228	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1394	10051	8891	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1179	8154	8201	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1132	8787	7060	30	0	0	0	0	0

			Pro	oduction Sur API: 30-0	mmary Report 15-44059						
					23S 27E RB #20 1y, November 1						
				Production	n				ection		
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days P/I	Water(BBLS)	Co2(MCF)	Gas(MCF)	Other	Pressure
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	12340	27135	44498	14	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	32934	67712	38475	31	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	18363	42205	24862	22	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	15715	34772	30124	21	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	20538	50926	44985	31	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	17432	55100	35711	30	0	0	0	0	0
2017	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	16045	46188	41282	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	14032	43463	33211	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	12225	39330	28571	28	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	12579	46888	36959	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	10043	26252	29608	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	9423	25221	27079	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	7495	14642	17948	18	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	6127	18406	26040	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	3440	8834	17018	23	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	5256	11093	23771	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	4251	6150	13985	31	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	3968	8549	18401	30	0	0	0	0	0
2018	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	3965	14070	20246	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	4378	13246	18108	31	0	0	0	0	o
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	3970	13459	16155	28	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	3879	13842	15098	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	3993	17424	16830	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	3763	17723	16116	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	3442	16704	12423	30	0	0	0	0	o
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	3294	15838	13213	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	3094	15431	12646	31	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	2774	14337	12863	30	0	0	0	0	0
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	2492	12685	11832	31	0	0	0	0	o
2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	2457	12207	11759	30	0	0	0	0	0

2019	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	2437	10776	10681	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	2474	12849	11845	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	2166	11937	10798	29	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	2331	12849	12925	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	2196	11891	10877	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Мау	2193	12849	11009	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1929	11505	11458	30	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	2111	12265	13512	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	2074	12441	11285	31	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1909	12110	10579	30	. 0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Oct	1792	10727	11248	28	0	0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Nov	1871	11291	12033	30		0	0	0	0
2020	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Dec	1754	11186	11146	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jan	1690	10486	11149	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Feb	1254	9389	7188	28	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Mar	1794	10788	7814	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Apr	1959	11054	8459	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	May	1730	11606	8236	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jun	1487	9905	6640	30	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Jul	1674	11122	8028	31	0	0	0	0	0
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Aug	1513	10830	7199	31	0	0	0	0	o
2021	[98220] PURPLE SAGE;WOLFCAMP (GAS)	Sep	1477	9932	6803	30	0	0	0	0	0

1625 N. French Drive, Hobbs, NM 88240

1000 Rio Brazos Road, Aztec, NM 87410

811 S. First St., Artesia, NM 88210

1220 S. St Francis Dr, Santa Fe, NM

District I

District II

District III

District IV

87505

Exhibit 4

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

1220 S. St Francis Drive Santa Fe, New Mexico 87505 Revised August 1, 2011

Form C-107-B

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION FOR SURFACE COMMINGLING (DIVERSE OWNERSHIP)

OPERATOR NAME: Matador Production Company								
OPERATOR ADDRESS: 5400 LBJ Freeway Tower 1 Suite 1500 Dallas, TX 75240								
APPLICATION TYPE:								
Pool Commingling Lease Commingling	Pool and Lease Com	mingling Off-Lease St	torage and Measurement (Only if not Surface	e Commingled)				
LEASE TYPE: 🛛 Fee 🗌 S	tate 🗌 Federal	l						
Is this an Amendment to existing Order? Xes No If "Yes", please include the appropriate Order No. <u>CTB-819-A</u> Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Yes No								
(A) POOL COMMINGLING Please attach sheets with the following information								
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production	Calculated Value of Commingled Production	Volumes				
			<u> </u>					
CFD								
 (3) Has all interest owners been notified by certified mail of the proposed commingling? Yes No. (4) Measurement type: Metering Other (Specify) (5) Will commingling decrease the value of production? Yes No If "yes", describe why commingling should be approved 								
	(B) LEAS	SE COMMINGLING	G Jr					
		s with the following inf	formation					
 Pool Name and Code: PURPLE SAGE; WOLFCAMP (GAS) 98220 Is all production from same source of supply? ⊠Yes □No Has all interest owners been notified by certified mail of the proposed commingling? ⊠Yes □No Measurement type: ⊠Metering ⊠ Other (Specify) Measurement for all wells will be metered via well test 								
(C) DOOL and LEASE COMMINCUINC								
(C) POOL and LEASE COMMINGLING Please attach sheets with the following information								
(1) Complete Sections A and E.								
		<u></u>						
(D) OFF-LEASE STORAGE and MEASUREMENT Please attached sheets with the following information								
(1) Is all production from same source of supply? Yes No								
 (2) Include proof of notice to all interest owners. 								
(E) ADDITIONAL INFORMATION (for all application types) Please attach sheets with the following information								
 A schematic diagram of facility, including legal location. A plat with lease boundaries showing all well and facility locations. Include lease numbers if Federal or State lands are involved. Lease Names, Lease and Well Numbers, and API Numbers. 								
I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE: Omar Enriquez Diversion Complete Complet								

TYPE OR PRINT NAME ___Omar Enriquez_

TELEPHONE NO.: (972) 587-4638

E-MAIL ADDRESS: ___oenriquez@matadorresources.com__

Matador Production Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.587.4638 • Fax 972.371.5201 <u>oenriquez@matadorresources.com</u>

Omar Enriquez Senior Production Engineer

December 15, 2021

New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

Re: Application of Matador Production Company for Administrative Approval to Amend Administrative Orders CTB-819-A to Surface Commingle (lease commingle) Production from the Horizontal Spacing Units Comprising of Sections 13 and 14, Township 23 South, Range 27 East, NMPM, Eddy County, New Mexico (the "Lands"), and to allocate via well test method.

To Whom This May Concern,

Under NMOCD Order No. CTB-819-A, Matador Production Company ("Matador"), OGRID: 228937, was authorized to surface commingle oil and gas production and off-lease measure from the Purple Sage; Wolfcamp (Gas) Pool (Pool Code 98220) from production in Sections 13 and 14, Township 23 South, Range 27 East, NMPM, Eddy County, New Mexico. Pursuant to this application, Matador seeks to amend Order No. CTB-786-A to allow allocation of this commingled production via well test, as described below.

Specifically, Matador requests to surface commingle current and upcoming production from nine (9) wells located on the Lands and future production from the Lands as described herein. Production will be allocated on a daily basis based on the most recent individual well tests of oil, gas, and water. These well tests will last a minimum of 24 hours and will be conducted following the guidelines shown below:

			Test frequency per
Period	From:	To:	month
		Peak production or 30	
Initial Production		days after first	
	First Production	production	10
	End of initial		
Plateau	production	Peak decline rate	3
Decline	End of Plateau	P&A	3

Application to Amend Administrative Order CTB-819-A, October 2021

Gas exiting each test separator will flow into one gathering line, as depicted on **Exhibit A**, the Longwood Gathering line. Each test separator will have its own orifice meter manufactured and assembled in accordance with American Gas Association (AGA) specifications. All primary and secondary Electronic Flow Measurement (EFM) equipment is tested and calibrated by a reputable third-party measurement company in accordance with industry specifications.

The orifice meter is the preferred measurement device utilized by midstream and E&P companies in natural gas measurement. The gas samples are obtained at the time of the meter testing/calibration and the composition and heating value are determined by a laboratory in accordance with American Petroleum Institute (API) specifications to ensure accurate volume and Energy (MMBTU) determinations. See example from Laboratory Services attached as **Exhibit B** hereto.

The flow stream from each wellhead is demonstrated in the Process Flow Diagram (PFD) attached as **Exhibit A** hereto.

The PFD shows that the water, oil, and gas exit the wellbore and flow into a test separator which separates the oil, gas, and water. The oil is measured via turbine meter which is calibrated periodically in accordance with industry specifications by a third-party measurement company for accuracy. The gas is measured on a volume and MMBTU basis by an orifice meter and supporting EFM equipment in accordance with American Petroleum Association (API) Chapter 21.1. The gas is then sent into a gathering line where it is commingled with each of the other wells' metered gas, as previously described on page one. The gathering line gas is then metered by another orifice meter at the tank battery check to show the total volume of gas leaving the tank battery. This meter is tested and calibrated in accordance with industry specifications and volume and energy are determined on an hourly, daily, and monthly basis.

Once the gas exits this final tank battery sales check it travels directly into a third-party sales connect meter. Longwood Gathering has its own orifice meter that measures the gas for custody transfer. These meters are also calibrated periodically to ensure the measurement accuracy.

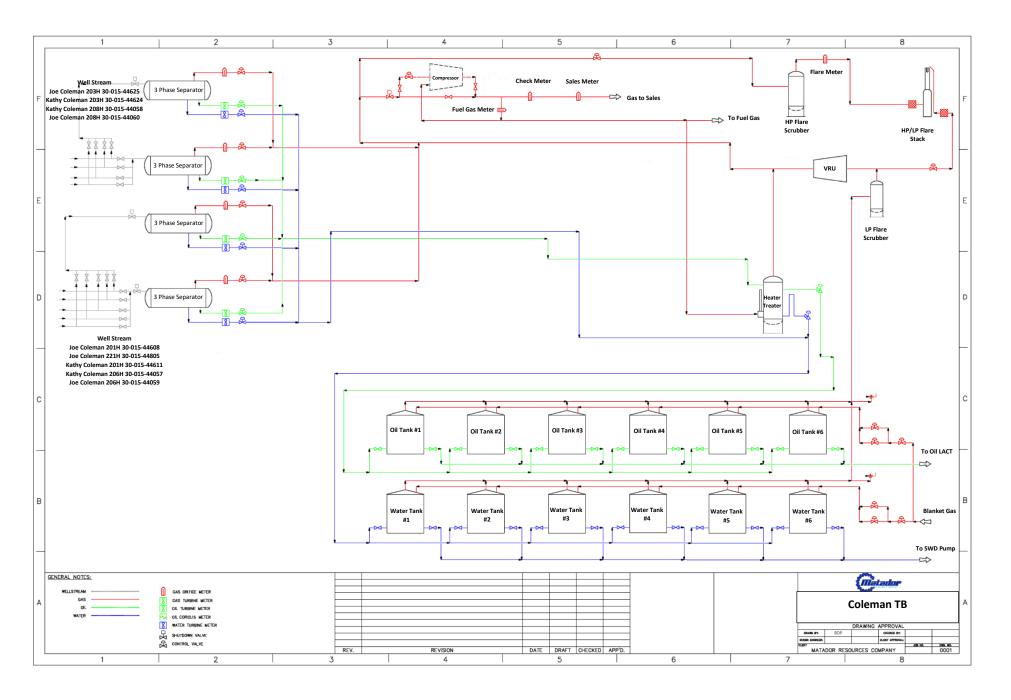
Very truly yours,

MATADOR PRODUCTION COMPANY

Omar Enriquez Sr. Production Engineer

Enclosures

Exhibit A



	DERVICES Natural Gas Analysis	575.3	www.perm 397.3713 2609 W M	ianls.com arland Hobbs NM 88	3240		C0+ Gd	s Analysis Repo
10133G			40-10065	5			Kathy Co	oleman 206H
Sample Point Code			Sample Point N	ame			Sample I	Point Location
		2024.040		1501				
Laboratory S Source Labo		2021040		1561 Container Ide	ntity.		BF - Spo Sampler	ot
	Tatory		NO		incity			
USA		USA		USA			New Mexi	
District		Area Name		Field Name			Facility Nan	
Apr 2, 2021 0		· · · · · · · · · · · · · · · · · · ·	2021 09:00			2021 10:49		pr 14, 2021
Date Sample	d	Date	e Effective		Date	e Received	E	Date Reported
52.00	1,189.00	Torrand			@ 74			
Ambient Temp (°F)	Flow Rate (Mcf)	Analyst	:		@ Temp °F Conditions			
Matador Reso	ources				_		NG	
Operator						L	ab Source Desc	ription
Component	Normalized	Un-Normalized	GPM			ss Heating Value	-	-
	Mol %	Mol %		- ,	14.696 PSI @ (Dry	50.00 °F Saturated	14.73 F Dry	'SI @ 60.00 °F Saturated
H2S (H2S)	0.0000	0			48.8	1,228.4	1,251.7	1,231.2
Nitrogen (N2)	1.0250	1.025			Cal	culated Total Sa	ample Prope	rties
CO2 (CO2)	0.0590	0.059			GP	A2145-16 *Calculated	at Contract Condi	tions
Methane (C1)	79.2550	79.254			Relative Dens			e Density Ideal
Ethane (C2)	11.3350	11.335	3.0310	-	0.718 Molecular V			0.7164
Propane (C3)	5.2850	5.285	1.4560	┥└──	20.74	50		
I-Butane (IC4)	0.6580	0.658	0.2150	┥╷		C6+ Group	Properties	
. ,	1.4480	1.448	0.4560		CD 00000	Assumed Co		C0 10 0000/
N-Butane (NC4)			0.4560		- 60.000%	C7 - 30.0		C8 - 10.000%
I-Pentane (IC5)	0.2670	0.267				.5 Pl		
N-Pentane (NC5)	0.2880	0.288	0.1040	┥└				
Hexanes Plus (C6+)	0.3800	0.38	0.1650		D STATUS:			SOURCE:
TOTAL	100.0000	99.9990	5.5250			on Apr 14, 202	1 Impo	ted
thod(s): Gas C6+ - GPA 2261, Exter	ded Gas - GPA 2286, Calcula	tions - GPA 2172				or reason: considered reas	sonable.	
evice Type: Gas Chrom	Analyzer Informa	tion Make: Shimadz	U	VALIDATO Torrance			Turner	I alm
evice Model: GC-2014	5.	al Date: Apr 13, 2					print	alun

Exhibit B

.

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Exhibit 5

ADDR1	ADDR2	ADDR3	ADDR4	ADDR5	ADDR6
Alliance Land and Minerals, LLC	P.O. Box 1040	Carlsbad	NM	88221	
Anne Marie Hagerman Wall	2520 S. Steele Street	Denver	СО	80210	
B&G Royalties	P.O. Box 376	Artesia	NM	88211-0376	
Barbara Battiste	127 NE 5th St., G01	Minneapolis	MN	55413	
Barbara Brown	195 Myers Rd. NW	Albuquerque	NM	87114	
Barbara J. Swearingen and Kim A.	•				
Swearingen, Trustees of the					
Barbara J. Swearingen Trust	2535 Stonepost Lane	Salina	KS	67401	
Big Three Energy Group, LLC	P.O. Box 429	Roswell	NM	88202	
Camarie Oil & Gas, LLC	2502 Camarie	Midland	ТХ	79705	
Camille Dunlop	1305 McKercher Dr.	Saskatoon	SK	S7H 5K2	
	4925 Greenville Ave., Ste	Sushatoon	on	07110112	canada
Carnegie Energy, LLC	200	Dallas	тх	75206	
Celia Valdez	4204 S. Thompson	Carlsbad	NM	88220	
CEP Minerals, LLC	P.O. Box 50820	Midland	ТΧ	79710	
CH4NET.COM, Ltd.	P.O. Box 1000	Roswell	NM	88202	
	200 West First Street,				
Chalcam Exploration LLC	Suite 434	Roswell	NM	88201	
Charles Arthur Battiste	754 Trent Crescent	Saskatoon	SK	S7H 4S5	Canada
Charles Nathan Hagerman	6455 W. 31st Ave.	Wheat Ridge	СО	80214	
Charlotte E. Wells	Rt. 1 Box 314-B	Burkeville	ТΧ	75932	
Chase Oil Corporation	P.O. Box 1767	Artesia	NM	88211-1767	
Chi Energy, Inc.	P.O. Box 1799	Midland	ТХ	79707	
Clayton M. Barnhill	P.O. Box 2304	Roswell	NM	88202	
Concepcion Onsurez	P.O. Box 393	Loving	NM	88256	
Craig Collins	3209 SW Belle Ave.	Topeka	KS	66614-4027	
Dale Morgan Richardson	1916 S. Norwood	Independence	MO	64052	
Darlene Pearson	1107 Oakmont Street	Hays	KS	67601	
David B. Brown	P.O. Box 2888	Houston	TX	77525	
Donald B. Cruce, Successor	1.0. Dox 2000	nouston	IX.	,,525	
Trustee of the William Winston					
Lovelace, Jr. Testamentary Trust	2813 Prestwick Rd.	El Paso	ТΧ	79925	
Donald Battiste	P.O. Box 1	Waldron	SK	SOA 4KO	Canada
Donia Ledford	9700 South 4055 Road	Talala	OK	74080	Canada
Donna Phillips	P.O. Box 1058	Seminole	OK	74000	
Eddy County	102 N. Canal St.	Carlsbad	NM		
Elizabeth Nguyen	1324 Bernardo Ct. NE	Albuquerque	NM	88220	
0 /	105 4th St.	Artesia	NM	87113 88210-2177	
EOG A Resources, Inc.				77002	
EOG Resources Assets, LLC	1111 Bagby, Sky Lobby 2	Houston	TX		
EOG Y Resources, Inc.	105 4th St.	Artesia Midland	NM TV	88210-2118	
Escondido Oil and Gas, LLC	P.O. Box 51390	Midland	TX	79710	
Estate of Tiffany Gunther	16702 E. 49th Place	Tulsa	OK	74134	
Evalyn Swearingen Testamentary		Conservation	KC	66004	
Trust	1362 N. 80th Rd.	Concordia	KS	66901	
Evangelina V. Vasquez	3115 Carrasco Road	Carlsbad	NM	88220	

Featherstone Development				
Corporation	P.O. Box 429	Roswell	NM	88202
FlatRock Royalties, LLC	P.O. Box 1287	Artesia	NM	88211
Fort Worth Mineral Company,	500 Main Street, Suite			
LLC	1200	Fort Worth	ТХ	76102
Foundation Minerals, LLC	P.O. Box 50820	Midland	ТХ	79710
GGM Exploration, Inc.	P.O. Box 123610	Fort Worth	ТΧ	76121
Grant Allen Swearingen	209 S. Ashley Park	Wichita	KS	67209
Greg Martinez	7930 W 90th Avenue	Westminster	CO	80021
Gregory Collier	5731 NW 19th, #4	Oklahoma City	KS	73127
Harry James Richardson	13663 E. Asbury Dr. #104	Aurora	CO	80014
Hector N. Valdez and Celia V.				
Valdez, husband and wife	4204 S. Thompson	Carlsbad	NM	88220
Helen Joyce Hardgrave, Trustee				
of the Meredith E. Hardgrave and				
Helen Joyce Hardgrave				
Revocable Living Trust	P.O. Box 514	Antlers	ОК	74528
James A. Brown, Trustee of the				
James A. Brown Family Trust				
dated April 6, 2011	P.O. Box 928	Elk City	ОК	73648
James A. Collier, III	1113 Shady Oaks Circle	McKinney	ТΧ	75070
Jesma Roberta Swearingen				
Hopper	2926 Columbine	Wichita	KS	67204
John A. Brown	3669 Seneca Circle	Las Vegas	NV	89109
John Evan Richardson	608 Highway 70W	Alamogordo	NM	88310
Jonathan Jada Peden, Trustee of				
the Peden Family Trust	4681 Diane Ave	San Diego	CA	92117-2903
Joyce Ann Sasse	10801 W. Walnut Grove			
Joyce Ann Sasse	Lane	Rocheport	MO	65279
Julie J. Martin	P.O. Box 10911	Southport	NC	28461
Kaiulani L. Bumpus	Rt. 1 Box 314-B	Burkeville	ТΧ	75932
Karen Lynn Munoz	1541 Brandi Circle	Kyle	ТΧ	78640
Kenneth W. Brown	7477 Jayhawk Drive	Riverside	CA	92509
Linda Sue Richardson	13663 E. Asbury Dr. #104	Aurora	CO	80014
Lois M. Lundblade	13184 SE 124th Ave	Clackamas	OR	97015
Loma Jane Webber, Trustee of				
the Flora Jane Revocable Inter				
Vivos Trust dated March 28,	24476 Chamalea Drive	Mission Viejo	CA	92691
Long, LLC	215 S. St. Ste. 100	Salt Lake City	UT	84111
Lou Ann Burris	3595 Sugarplum Lane	Port Orange	FL	32129
Madison M. Hinkle	P.O. Box 2292	Roswell	NM	88202-2292
Marathon Oil Permian, LLC	5555 San Felipe Street	Houston	ТΧ	77056
Marbach Land and Mineral, Inc.	1762 Queen Hwy	Carlsbad	NM	88220
Margaret Mehl	702 Cambridge Dr.	Lee's Summit	MO	64063
Mark McClellan and Paula				
McClellan	P.O. Box 730	Roswell	NM	88202
Mary E. Harris	122 S. Baldwin	Richmond	KS	66080

Mary Lou Lundblade	511 W. Ness Street	Valley Center	KS	67147
Mavros Minerals II, LLC	P.O. Box 50820	Midland	ТΧ	79710
Mavros Minerals, LLC	P.O. Box 50820	Midland	ТХ	79710
Melinda F. Thompson	7930 W 90th Avenue	Westminster	СО	80021
Michael Edward Lovelace	P.O. Box 4562	Ruidoso	NM	88355
Mike G. Carrasco and Elena H.	1.0. 00% 4302	Nuluoso		00000
		Caulabad	N 1 N 4	00220
Carrasco, husband and wife	2487 Pecos Hwy	Carlsbad	NM	88220
MRC Permian Company	5400 LBJ Freeway, Suite			
	1500	Dallas	ТХ	75240
Mulberry Partners II LLP	105 S 4th St.	Artesia	NM	88210
Nathan Jurva and Krista Jurva,				
husband and wife	5110 Old Cavern Hwy	Carlsbad	NM	88220
Norma Jeane Gupton	1902 Moody Ct.	Arlington	ТΧ	76012
Oak Valley Mineral and Land, LP	P.O. Box 50820	Midland	ТΧ	79710
OXY Y-1 Company	105 Fourth St.	Artesia	NM	88210
Panhandle Properties, LLC	P.O. Box 647	Artesia	NM	88211
Pardue Limited Company, a New				
Mexico Limited Liability	P.O. Box 2018	Carlsbad	NM	88221
Peggie Sue Lawson	PSC 5, Box 439	APO	AE	09050
Permian Development, LLC	P.O. Box 136879	Fort Worth	TX	76136
•	428 Sandavol, #200	Santa Fe	NM	87501
Petro Quatro, LLC	420 Januavol, #200	Salita re	INIVI	87501
Peyton Yates and Linda Stoller		A . I		00040 0477
Yates	105 4th Street	Artesia	NM	88210-2177
Princess Properties, LLC	1213 West Third Street	Roswell	NM	88201
Prospector, LLC	P.O. Box 429	Roswell	NM	88202
Ralph Wilbert Peden	2704 Meadow Green	Bedford	ТΧ	76201
Rebecca Ann Rother and Robert				
Albert Major, Trustees of the				
John Charles Major Trust	18326 Bluewater Cove	Humble	ТΧ	77346
Richard Allen Swearingen	3444 NE Happy Hollow	Topeka	KS	66617
Richardson Mineral & Royalty,				
LLC	P.O. Box 2423	Roswell	NM	88202
Rita Susan Perez	219 Crown Point Drive	El Paso	ТΧ	79912
Robert Dean Richardson	13663 E. Asbury Dr. #104	Aurora	CO	80014
Rolla R. Hinkle III	P.O. Box 2292	Roswell	NM	88202-2292
Ronald Peace	P.O. Box 695	Holdenville	ОК	74848
Ronald Rogers	19955 Indian Summer	Monument	CO	80132
Ross Duncan Properties LLC	P.O. Box 647	Artesia	NM	88211
Roy G. Barton, Jr. and Claudia R.	1.0. Box 047	Aitesia		00211
•	1919 N. Turner St.	Llabba		00240 2712
Barton		Hobbs	NM	88240-2712
Santo Legado LLC	P.O. Box 1020	Artesia	NM	88211
Sharbro Energy, LLC	P.O. Box 1091	Artesia	NM	88211
Sharlene Murphy	616 N. Burgess	Holdenville	ОК	74848
Sharon K. Fenton	3447 SE 25th Street	Topeka	KS	66605
Sheryl A. Gilchrist	3032 SW Lydia, #203	Topeka	KS	66614-4027
Solomon Valley Community				
Foundation	P.O. Box 2876	Salina	KS	67402-2876

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Sonja Lopez Southwest Petroleum Land	1081 Gobbler Drive	Holladay	TN	38341-2473
Services LLC	1901 W. 4th St.	Roswell	NM	88201
Stanico Energy Corporation	P.O. Box 32467	Oklahoma City	OK	73123
Susan M. Hinkle	P.O. Box 2292	Roswell	NM	88202
	81111 Westchester,			
TD Minerals LLC	Suite 900	Dallas	тх	75226
Terry A. White and Carla K.				
White, Trustees of the Terry and				
Carla White Trust	1302 West Third St.	Chanute	KS	66720
The Guevara Trust u/t/a dated				
July 24, 1997, Antonia G. Tkacik				
and Josie S. Hernandez, Trustees	4612 Goodrich Ave. NE	Albuquerque	NM	87110
Thomas L. Hagerman	P.O. Box 4666	Santa Fe	NM	87502
Tierra Oil Company, LLC	P.O. Box 1948	Santa Fe	NM	87504
Tilden Capital Minerals, LLC	P.O. Box 470857	Fort Worth	ТΧ	76140
Tim Lilley	4425 98th Street #200	Lubbock	ТΧ	79424
Tundra AD3, LP	2100 Ross Avenue, Suite			
	1870	Dallas	ТΧ	75201
Urquidez Family Living Trust				
dated June 12, 2004, Corina C.				
Urquidez as Trustee	9021 N. 63rd Drive	Glendale	AZ	85302
Valdez Family 2006 Irrevocable				
Trust dated March 20, 2006	8844 Echo Lane	Peoria	AZ	85345
Victor F. Onsurez and				
Concepcion Onsurez, husband	P.O. Box 393	Loving	NM	88256
W. Chris Barnhill and Donna M.				
Barnhill, Trustees of the C & D				
Barnhill Management Trust,				
General Partner of the C & D				
Family Limited Partnership, LP	P.O. Box 1948	Santa Fe	NM	87504
W. Thomas McRae and wife,	335 White Mountain			
Billye S. McRae	Meadows Dr.	Ruidoso	NM	88345
Xplor Resources, LLC	1104 N. Shore	Carlsbad	NM	88220



Adam G. Rankin Phone (505) 954-7294 **Fax** (505) 819-5579 AGRankin@hollandhart.com

February 1, 2022

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

TO: ALL AFFECTED PARTIES

Re: Application of Matador Production Company to amend Administrative Order CTB-819-A to add additional wells and to authorize additional lease commingling at the Coleman North and South Central Tank Battery located in the SE/4 NE/4 (Unit H) and NE/4 SE/4 (Unit I) of Section 14, Township 23 South, Range 27 East, NMPM, Eddy County, New Mexico, and to allocate via well test method.

Ladies and Gentlemen:

Enclosed is a copy of the above-referenced application, which was filed with the New Mexico Oil Conservation Division on this date. Any objection to this application must be filed in writing within twenty days from this date at the Division's Santa Fe office located at 1220 South St. Francis Drive, Santa Fe, New Mexico, 87505. If no objection is received within this twenty-day period, this application may be approved administratively by the Division.

If you have any questions about this application, please contact the following:

Kyle Perkins Matador Production Company (972) 371-5202 kperkins@matadorresources.com

Sincerely,

Adam G. Rankin Attorney for Matador Production Company

Parent ID	Mail Date	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking No	Well
31309	02/01/ 2022		Alliance Land and Minerals, LLC	PO Box 1040	Carlsbad	NM	88221- 1040	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 1
31309	02/01/ 2022		Carnegie Energy, LLC	4925 Greenville Ave Ste 200	Dallas	ТХ	75206- 0500	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 10
31309	02/01/ 2022		Rolla R. Hinkle III	PO Box 2292	Roswell	NM	88202- 2292	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 100
31309	02/01/ 2022		Ronald Peace	PO Box 695	Holdenvill e	ОК	74848- 0695	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 101
31309	02/01/ 2022		Ronald Rogers	19955 Indian Summer Ln	Monumen t	СО	80132- 9414	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 102
31309	02/01/ 2022		Ross Duncan Properties LLC	PO Box 647	Artesia	NM	88211- 0647	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 103
31309	02/01/ 2022		Roy G. Barton, Jr. and Claudia R. Barton	1919 N Turner St	Hobbs	NM	88240- 2712	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 104
31309	02/01/ 2022		Santo Legado LLC	PO Box 1020	Artesia	NM	88211- 1020	Certified with Return Receipt (Signature)	9414811 8987658 4487995 3	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 105

Parent ID	Mail Date	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking No	Well
31309	02/01/ 2022		Sharbro Energy, LLC	PO Box 1091	Artesia	NM	88211- 1091	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 106
31309	02/01/ 2022		Sharlene Murphy	616 N Burgess St	Holdenvill e	ОК	74848- 5627	Certified with Return Receipt (Signature)	9414811 8987658 4487990 8	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 107
31309	02/01/ 2022		Sharon K. Fenton	3447 SE 25th Street	Topeka	KS	66605	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 108
31309	02/01/ 2022		Sheryl A. Gilchrist	3032 SW Lydia Ave Apt 203	Topeka	KS	66614- 2947	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 109
31309	02/01/ 2022		Celia Valdez	4204 S Thomason Rd	Carlsbad	NM	88220- 9341	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 11
31309	02/01/ 2022		Solomon Valley Community Foundation	PO Box 2876	Salina	KS	67402- 2876	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 110
31309	02/01/ 2022		Sonja Lopez	1081 Gobbler Dr	Holladay	TN	38341- 2478	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 111
31309	02/01/ 2022		Southwest Petroleum Land Services LLC	1901 W 4th St	Roswell	NM	88201- 1745	Certified with Return Receipt (Signature)	9414811 8987658 4487997 7	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 112

Parent ID	Mail Date	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking No	Well
31309	02/01/ 2022		Stanico Energy Corporation	PO Box 32467	Oklahoma City	ОК	73123- 0667	Certified with Return Receipt (Signature)	9414811 8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 113
31309	02/01/ 2022		Susan M. Hinkle	PO Box 2292	Roswell	NM	88202- 2292	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 114
31309	02/01/ 2022		TD Minerals LLC	81111 Westchester, Suite 900	Dallas	ТХ	75226	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 115
31309	02/01/ 2022	the Terry and Carla White Trust	Terry A. White and Carla K. White, Trustees of	1302 W 3rd St	Chanute	KS	66720- 2017	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 116
31309	02/01/ 2022	The Guevara Trust u/t/a dated July 24, 1997,	Antonia G Tkacik & Josie S Hernandez, Trustees	4612 Goodrich Ave NE	Albuquerq ue	NM	87110- 1138	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 117
31309	02/01/ 2022		Thomas L. Hagerman	PO Box 4666	Santa Fe	NM	87502- 4666	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 118
31309	02/01/ 2022		Tierra Oil Company, LLC	PO Box 1948	Santa Fe	NM	87504- 1948	Certified with Return Receipt (Signature)	8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 119
31309	02/01/ 2022		CEP Minerals, LLC	PO Box 50820	Midland	тх	79710- 0820	Certified with Return Receipt (Signature)		71733 - Matador - Coleman Commingling Address audit 18145247v1 - 12

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		Tilden Capital Minerals,	PO Box 470857	Fort	ΤХ	76147-	Certified with	9414811	71733 - Matador -
	2022		LLC		Worth		0857	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487963	Address audit
									2	18145247v1 - 120
31309	02/01/		Tim Lilley	4425 98th St Ste	Lubbock	ТΧ	79424-	Certified with	9414811	71733 - Matador -
	2022			200			5037	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487967	Address audit
									0	18145247v1 - 121
31309	02/01/		Tundra AD3, LP	2100 Ross Ave Ste	Dallas	ТΧ	75201-	Certified with	9414811	71733 - Matador -
	2022			1870			6773	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487911	Address audit
									3	18145247v1 - 122
31309	02/01/	Urquidez Family	2004, Corina C. Urquidez	9021 N 63rd Dr	Glendale	AZ	85302-	Certified with	9414811	71733 - Matador -
	2022	Living Trust	as Trustee				4025	Return Receipt	8987658	Coleman Commingling
		dated June 12,						(Signature)	4487915	Address audit
									1	18145247v1 - 123
31309	02/01/	Valdez Family	dated March 20, 2006	8844 W Echo Ln	Peoria	AZ	85345-	Certified with	9414811	71733 - Matador -
	2022	2006					7835	Return Receipt	8987658	Coleman Commingling
		Irrevocable						(Signature)	4487916	Address audit
		Trust							8	18145247v1 - 124
31309	02/01/	husband and	Victor F. Onsurez and	PO Box 393	Loving	NM	88256-	Certified with	9414811	71733 - Matador -
	2022	wife	Concepcion Onsurez,				0393	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487912	Address audit
									0	18145247v1 - 125
31309	02/01/	W Chris Barnhill	General Partner of the C &	PO Box 1948	Santa Fe	NM	87504-	Certified with	9414811	71733 - Matador -
	2022	& Donna M	D Family LP				1948	Return Receipt	8987658	Coleman Commingling
		Barnhill,						(Signature)	4487910	Address audit
		Trustees							6	18145247v1 - 126

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		W. Thomas McRae and	335 White	Ruidoso	NM	88345-	Certified with	9414811	71733 - Matador -
	2022		wife, Billye S. McRae	Mountain Meadows			5819	Return Receipt	8987658	Coleman Commingling
				Dr				(Signature)	4487919	Address audit
									9	18145247v1 - 127
31309	02/01/		Xplor Resources, LLC	1104 North Shore	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022			Dr			4638	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487914	Address audit
									4	18145247v1 - 128
31309	02/01/		CH4NET.COM, Ltd.	PO Box 1000	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022						1000	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484172	Address audit
									1	18145247v1 - 13
31309	02/01/		Chalcam Exploration LLC	200 W 1st St Ste	Roswell	NM	88203-	Certified with	9414811	71733 - Matador -
	2022			434			4675	Return Receipt		Coleman Commingling
								(Signature)	4484170	Address audit
									7	18145247v1 - 14
31309	02/01/		Charles Nathan Hagerman	6455 W 31st Ave	Wheat	CO	80214-	Certified with		71733 - Matador -
	2022				Ridge		8007	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484179	Address audit
									0	18145247v1 - 16
31309	02/01/		Charlotte E. Wells	RR 1 Box 314-B	Burkeville	ТΧ	75932	Certified with	9414811	71733 - Matador -
	2022							Return Receipt		Coleman Commingling
								(Signature)	4484174	Address audit
									5	18145247v1 - 17
31309	02/01/		Chase Oil Corporation	PO Box 1767	Artesia	NM	88211-	Certified with	9414811	71733 - Matador -
	2022						1767	Return Receipt		Coleman Commingling
								(Signature)	4484178	Address audit
									3	18145247v1 - 18
31309	02/01/		Chi Energy, Inc.	PO Box 1799	Midland	ТΧ	79702-	Certified with	9414811	71733 - Matador -
	2022						1799	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484173	Address audit
									8	18145247v1 - 19

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		Anne Marie Hagerman	2520 S Steele St	Denver	CO	80210-	Certified with	9414811	71733 - Matador -
	2022		Wall				6223	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484181	Address audit
									3	18145247v1 - 2
31309	02/01/		Clayton M. Barnhill	PO Box 2304	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022						2304	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484177	Address audit
									6	18145247v1 - 20
31309	02/01/		Concepcion Onsurez	PO Box 393	Loving	NM	88256-	Certified with	9414811	71733 - Matador -
	2022						0393	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484195	Address audit
									0	18145247v1 - 21
31309	02/01/		Craig Collins	3209 SW Belle Ave	Topeka	KS	66614-	Certified with	9414811	71733 - Matador -
	2022						4027	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484196	Address audit
									7	18145247v1 - 22
31309	02/01/		Dale Morgan Richardson	1916 S Norwood	Independe	MO	64052-	Certified with	9414811	71733 - Matador -
	2022			Ave	nce		3936	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484190	Address audit
									5	18145247v1 - 23
31309	02/01/		Darlene Pearson	1107 Oakmont St	Hays	KS	67601-	Certified with	9414811	71733 - Matador -
	2022						1823	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484199	Address audit
									8	18145247v1 - 24
31309	02/01/		David B. Brown	PO Box 2888	Houston	ΤХ	77252-	Certified with	9414811	71733 - Matador -
	2022						2888	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484194	Address audit
									3	18145247v1 - 25

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/	William	Donald B. Cruce, Successor	2813 Prestwick Rd	El Paso	ТΧ	79925-	Certified with	9414811	71733 - Matador -
	2022	Winston	Trustee of the				5237	Return Receipt	8987658	Coleman Commingling
		Lovelace Jr						(Signature)	4484198	Address audit
		Testamentary							1	18145247v1 - 26
		Trust								
31309	02/01/		Donia Ledford	9700 S 4055 Rd	Talala	ОК	74080-	Certified with		71733 - Matador -
	2022						3593	Return Receipt		Coleman Commingling
								(Signature)	4484197	Address audit
									4	18145247v1 - 28
31309	02/01/		Donna Phillips	PO Box 1058	Seminole	ОК	74818-	Certified with	9414811	71733 - Matador -
	2022						1058	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484161	Address audit
									5	18145247v1 - 29
31309	02/01/		B&G Royalties	PO Box 376	Artesia	NM	88211-	Certified with	9414811	71733 - Matador -
	2022						0376	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484185	Address audit
									1	18145247v1 - 3
31309	02/01/		Eddy County	102 N Canal St	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022						5750	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484166	Address audit
									0	18145247v1 - 30
31309	02/01/		Elizabeth Nguyen	1324 Bernardo Ct	Albuquerq	NM	87113-	Certified with	9414811	71733 - Matador -
	2022			NE	ue		0007	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484160	Address audit
									8	18145247v1 - 31
31309	02/01/		EOG A Resources, Inc.	105 S 4th St	Artesia	NM	88210-	Certified with	9414811	71733 - Matador -
	2022						2177	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484169	Address audit
									1	18145247v1 - 32

Parent		Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		EOG Resources Assets, LLC	1111 Bagby St Lbby	Houston	ТΧ	77002-	Certified with	9414811	71733 - Matador -
	2022			2			2589	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484164	Address audit
									6	18145247v1 - 33
31309	02/01/		EOG Y Resources, Inc.	105 S 4th St	Artesia	NM	88210-	Certified with	9414811	71733 - Matador -
	2022						2177	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484168	Address audit
									4	18145247v1 - 34
31309	02/01/		Escondido Oil and Gas, LLC	PO Box 51390	Midland	ТΧ	79710-	Certified with	9414811	71733 - Matador -
	2022						1390	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484163	Address audit
									9	18145247v1 - 35
31309	02/01/		Estate of Tiffany Gunther	16702 E 49th Pl	Tulsa	ОК	74134-	Certified with	9414811	71733 - Matador -
	2022						7189	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484167	Address audit
									7	18145247v1 - 36
31309	02/01/		Evalyn Swearingen	1362 N 80th Rd	Concordia	KS	66901-	Certified with	9414811	71733 - Matador -
	2022		Testamentary Trust				7126	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484111	Address audit
									0	18145247v1 - 37
31309	02/01/		Evangelina V. Vasquez	3115 Carrasco Rd	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022						9549	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484115	Address audit
									8	18145247v1 - 38
31309	02/01/		Featherstone	PO Box 429	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022		Development Corporation				0429	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484116	Address audit
									5	18145247v1 - 39
31309	02/01/		Barbara Battiste	127 5th St NE Apt	Minneapol	MN	55413-	Certified with	9414811	71733 - Matador -
	2022			G01	is		2754	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484186	Address audit
									8	18145247v1 - 4

Parent ID	Mail Date	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking No	Well
31309	02/01/ 2022		FlatRock Royalties, LLC	PO Box 1287	Artesia	NM	88211- 1287	Certified with Return Receipt (Signature)	9414811 8987658	71733 - Matador - Coleman Commingling Address audit
31309	02/01/ 2022		Fort Worth Mineral Company, LLC	500 Main St Ste 1200	Fort Worth	ТХ	76102- 3926	Certified with Return Receipt (Signature)	8987658	
31309	02/01/ 2022		Foundation Minerals, LLC	PO Box 50820	Midland	ТХ	79710- 0820	Certified with Return Receipt (Signature)	8987658	18145247v1 - 41 71733 - Matador - Coleman Commingling Address audit 18145247v1 - 42
31309	02/01/ 2022		GGM Exploration, Inc.	PO Box 123610	Fort Worth	тх	76121- 3610	Certified with Return Receipt (Signature)	9414811 8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 43
31309	02/01/ 2022		Grant Allen Swearingen	209 S Ashley Park	Wichita	KS	67209- 2079	Certified with Return Receipt (Signature)	9414811 8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 44
31309	02/01/ 2022		Greg Martinez	7930 W 90th Ave	Westminst er	СО	80021- 4503	Certified with Return Receipt (Signature)	9414811	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 45
31309	02/01/ 2022		Gregory Collier	5731 NW 19th St Apt 4	Oklahoma City	ОК	73127- 2738	Certified with Return Receipt (Signature)	9414811 8987658	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 46
31309	02/01/ 2022		Harry James Richardson	13663 E. Asbury Dr. no 104	Aurora	СО	80014	Certified with Return Receipt (Signature)	-	71733 - Matador - Coleman Commingling Address audit 18145247v1 - 47

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/	husband and	Hector N. Valdez and Celia	4204 S Thomason	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022	wife	V. Valdez,	Rd			9341	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484132	Address audit
									5	18145247v1 - 48
31309	02/01/	E. Hardgrave	Helen Joyce Hardgrave,	PO Box 514	Antlers	ОК	74523-	Certified with	9414811	71733 - Matador -
	2022	and Helen Joyce	Trustee of the Meredith				0514	Return Receipt	8987658	Coleman Commingling
		Hardgrave	Revocable Living Trust					(Signature)	4484130	Address audit
									1	18145247v1 - 49
31309	02/01/		Barbara Brown	195 Myers Rd NW	Albuquerq	NM	87114-	Certified with	9414811	71733 - Matador -
	2022				ue		2343	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484180	Address audit
									6	18145247v1 - 5
31309	02/01/	Family Trust	James A. Brown, Trustee of	PO Box 928	Elk City	ОК	73648-	Certified with	9414811	71733 - Matador -
	2022	dated April 6,	the James A. Brown				0928	Return Receipt	8987658	Coleman Commingling
		2011						(Signature)	4484139	Address audit
									4	18145247v1 - 50
31309	02/01/		James A. Collier, III	1113 Shady Oaks Cir	McKinney	ТΧ	75072-	Certified with	9414811	71733 - Matador -
	2022						5213	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484134	Address audit
									9	18145247v1 - 51
31309	02/01/		Jesma Roberta Swearingen	2926 W Columbine	Wichita	KS	67204-	Certified with	9414811	71733 - Matador -
	2022		Hopper	Ln			5323	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484138	Address audit
									7	18145247v1 - 52
31309	02/01/		John A. Brown	3669 Seneca Cir	Las Vegas	NV	89169-	Certified with	9414811	71733 - Matador -
	2022						3135	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484133	Address audit
									2	18145247v1 - 53
31309	02/01/		John Evan Richardson	608 Highway 70 W	Alamogord	NM	88310-	Certified with	9414811	71733 - Matador -
	2022				o		7610	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484137	Address audit
									0	18145247v1 - 54

Parent		Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date			1			1		No	
31309	02/01/	the Peden	Jonathan Jada Peden,	4681 Diane Ave	San Diego	CA	92117-	Certified with	9414811	71733 - Matador -
	2022	Family Trust	Trustee of				2903	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484101	Address audit
									1	18145247v1 - 55
31309	02/01/		Joyce Ann Sasse	10801 W Walnut	Rocheport	MO	65279-	Certified with	9414811	71733 - Matador -
	2022			Grove Ln			9456	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484105	Address audit
									9	18145247v1 - 56
31309	02/01/		Julie J. Martin	PO Box 10911	Southport	NC	28461-	Certified with	9414811	71733 - Matador -
	2022						0911	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484106	Address audit
									6	18145247v1 - 57
31309	02/01/		Kaiulani L. Bumpus	RR 1 Box 314-B	Burkeville	ΤХ	75932	Certified with	9414811	71733 - Matador -
	2022							Return Receipt	8987658	Coleman Commingling
								(Signature)	4484100	Address audit
									4	18145247v1 - 58
31309	02/01/		Karen Lynn Munoz	1541 Brandi Cir	Kyle	ΤХ	78640-	Certified with	9414811	71733 - Matador -
	2022						4979	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484109	Address audit
									7	18145247v1 - 59
31309	02/01/	Trustees of the	Barbara J. Swearingen and	2535 Stonepost Ln	Salina	KS	67401-	Certified with	9414811	71733 - Matador -
	2022	Barbara J.	Kim A. Swearingen,				3387	Return Receipt	8987658	Coleman Commingling
		Swearingen						(Signature)	4484184	Address audit
		Trust							4	18145247v1 - 6
31309	02/01/		Kenneth W. Brown	7477 Jayhawk Drive	Riverside	CA	92509	Certified with	9414811	71733 - Matador -
	2022							Return Receipt	8987658	Coleman Commingling
								(Signature)	4484104	Address audit
									2	18145247v1 - 60
31309	02/01/		Linda Sue Richardson	13663 E. Asbury Dr.	Aurora	CO	80014	Certified with	9414811	71733 - Matador -
	2022			no 104				Return Receipt	8987658	Coleman Commingling
								(Signature)	4484108	Address audit
									0	18145247v1 - 61

Parent		Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date	1							No	
31309	02/01/		Lois M. Lundblade	13184 SE 124th Ave	Clackamas	OR	97015-	Certified with	9414811	71733 - Matador -
	2022						6376	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484103	Address audit
									5	18145247v1 - 62
31309	02/01/	Revocable Inter	Loma Jane Webber,	24476 Chamalea	Mission	CA	92691-	Certified with	9414811	71733 - Matador -
	2022	Vivos Trust	Trustee of the Flora Jane		Viejo		4821	Return Receipt	8987658	Coleman Commingling
			Dated March 28, 2000					(Signature)	4484107	Address audit
									3	18145247v1 - 63
31309	02/01/		Long, LLC	215 S. St. Ste. 100	Salt Lake	UT	84111	Certified with	9414811	71733 - Matador -
	2022				City			Return Receipt	8987658	Coleman Commingling
								(Signature)	4484141	Address audit
									7	18145247v1 - 64
31309	02/01/		Lou Ann Burris	3595 Sugarplum Ln	Port	FL	32129-	Certified with	9414811	71733 - Matador -
	2022				Orange		7631	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484145	Address audit
									5	18145247v1 - 65
31309	02/01/		Madison M. Hinkle	PO Box 2292	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022						2292	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484146	Address audit
									2	18145247v1 - 66
31309	02/01/		Marathon Oil Permian, LLC	5555 San Felipe St	Houston	ТΧ	77056-	Certified with	9414811	71733 - Matador -
	2022						2701	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484142	Address audit
									4	18145247v1 - 67
31309	02/01/		Marbach Land and	1762 Queens Hwy	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022		Mineral, Inc.				9476	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484140	Address audit
									0	18145247v1 - 68
31309	02/01/		Margaret Mehl	702 NE Cambridge	Lees	MO	64086-	Certified with	9414811	71733 - Matador -
	2022			Dr	Summit		5420	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484144	Address audit
									8	18145247v1 - 69

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		Big Three Energy Group,	PO Box 429	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022		LLC				0429	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484188	Address audit
									2	18145247v1 - 7
31309	02/01/		Mark McClellan and Paula	PO Box 730	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022		McClellan				0730	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484148	Address audit
									6	18145247v1 - 70
31309	02/01/		Mary E. Harris	122 S Baldwin St	Richmond	KS	66080-	Certified with	9414811	71733 - Matador -
	2022						4015	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484147	Address audit
									9	18145247v1 - 71
31309	02/01/		Mary Lou Lundblade	511 W Ness St	Valley	KS	67147-	Certified with	9414811	71733 - Matador -
	2022				Center		4920	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484151	Address audit
									6	18145247v1 - 72
31309	02/01/		Mavros Minerals II, LLC	PO Box 50820	Midland	ТΧ	79710-	Certified with	9414811	71733 - Matador -
	2022						0820	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484155	Address audit
									4	18145247v1 - 73
31309	02/01/		Mavros Minerals, LLC	PO Box 50820	Midland	ТΧ	79710-	Certified with	9414811	71733 - Matador -
	2022						0820	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484152	Address audit
									3	18145247v1 - 74
31309	02/01/		Melinda F. Thompson	7930 W 90th Ave	Westminst	CO	80021-	Certified with	9414811	71733 - Matador -
	2022				er		4503	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484150	Address audit
									9	18145247v1 - 75
31309	02/01/		Michael Edward Lovelace	PO Box 4562	Ruidoso	NM	88355-	Certified with	9414811	71733 - Matador -
	2022						4562	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484159	Address audit
									2	18145247v1 - 76

Parent		Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date	1		1		1	1	I	No	
31309	02/01/	husband and	Mike G. Carrasco and Elena	2487 Pecos Hwy	Carlsbad	NM	88220-	Certified with		71733 - Matador -
	2022	wife	H. Carrasco,				9550	Return Receipt		Coleman Commingling
								(Signature)	4484158	Address audit
									5	18145247v1 - 77
31309	02/01/		MRC Permian Company	5400 Lbj Fwy Ste	Dallas	ТΧ	75240-	Certified with	9414811	71733 - Matador -
	2022			1500			1017	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484153	Address audit
									0	18145247v1 - 78
31309	02/01/		Mulberry Partners II LLP	105 S 4th St	Artesia	NM	88210-	Certified with	9414811	71733 - Matador -
	2022						2177	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487925	Address audit
									0	18145247v1 - 79
31309	02/01/		Camarie Oil & Gas, LLC	2502 Camarie Ave	Midland	ΤХ	79705-	Certified with	9414811	71733 - Matador -
	2022						6309	Return Receipt	8987658	Coleman Commingling
								(Signature)	4484183	Address audit
									7	18145247v1 - 8
31309	02/01/	husband and	Nathan Jurva and Krista	5110 Old Cavern	Carlsbad	NM	88220-	Certified with	9414811	71733 - Matador -
	2022	wife	Jurva,	Hwy			9168	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487922	Address audit
									9	18145247v1 - 80
31309	02/01/		Norma Jeane Gupton	1902 Moody Ct	Arlington	ΤХ	76012-	Certified with	9414811	71733 - Matador -
	2022						2031	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487920	Address audit
									5	18145247v1 - 81
31309	02/01/		Oak Valley Mineral and	PO Box 50820	Midland	ΤХ	79710-	Certified with	9414811	71733 - Matador -
	2022		Land, LP				0820	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487929	Address audit
									8	18145247v1 - 82
31309	02/01/		OXY Y-1 Company	105 S 4th St	Artesia	NM	88210-	Certified with	9414811	71733 - Matador -
	2022						2177	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487924	Address audit
									3	18145247v1 - 83

Parent ID	Mail Date	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking No	Well
31309	02/01/		OXY Y-1 Company	PO Box 4294	Houston	ТХ	77210-	Certified with		71733 - Matador -
	2022						4294	Return Receipt		Coleman Commingling
								(Signature)		Address audit
									1	18145247v1 - 84
31309	02/01/		Panhandle Properties, LLC	PO Box 647	Artesia	NM	88211-	Certified with	9414811	71733 - Matador -
	2022		· · · · ·				0647	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487923	Address audit
									6	18145247v1 - 85
31309	02/01/	a New Mexico	Pardue Limited Company,	PO Box 2018	Carlsbad	NM	88221-	Certified with	9414811	71733 - Matador -
	2022	Limited Liability					2018	Return Receipt	8987658	Coleman Commingling
		Company						(Signature)		Address audit
		. ,							4	18145247v1 - 86
31309	02/01/	a New Mexico	Pardue Limited Company,	PO Box 2018	Carlsbad	NM	88221-	Certified with	9414811	71733 - Matador -
	2022	Limited Liability					2018	Return Receipt	8987658	Coleman Commingling
		Company						(Signature)	4487981	Address audit
									6	18145247v1 - 87
31309	02/01/		Permian Development, LLC	PO Box 136879	Fort	ΤХ	76136-	Certified with	9414811	71733 - Matador -
	2022				Worth		0879	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487985	Address audit
									4	18145247v1 - 89
31309	02/01/		Petro Quatro, LLC	428 Sandoval St Ste	Santa Fe	NM	87501-	Certified with	9414811	71733 - Matador -
	2022			200			7312	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487986	Address audit
									1	18145247v1 - 90
31309	02/01/		Peyton Yates and Linda	105 S 4th St	Artesia	NM	88210-	Certified with	9414811	71733 - Matador -
	2022		Stoller Yates				2177	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487982	Address audit
									3	18145247v1 - 91
31309	02/01/		Princess Properties, LLC	1213 W 3rd St	Roswell	NM	88201-	Certified with	9414811	71733 - Matador -
	2022						2046	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487980	Address audit
									9	18145247v1 - 92

Parent	Mail	Company	Name	Address 1	City	ST	Zip	Mail Class	Tracking	Well
ID	Date								No	
31309	02/01/		Prospector, LLC	PO Box 429	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022						0429	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487989	Address audit
									2	18145247v1 - 93
31309	02/01/		Ralph Wilbert Peden	2704 Meadow	Bedford	ТΧ	76021-	Certified with	9414811	71733 - Matador -
	2022			Green			4926	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487984	Address audit
									7	18145247v1 - 94
31309	02/01/	Trustees of the	Rebecca Ann Rother and	18326 Bluewater	Humble	ΤХ	77346-	Certified with	9414811	71733 - Matador -
	2022	John Charles	Robert Albert Major,	Cove Dr			6162	Return Receipt	8987658	Coleman Commingling
		Major Trust						(Signature)	4487988	Address audit
									5	18145247v1 - 95
31309	02/01/		Richard Allen Swearingen	3444 NE Happy	Topeka	KS	66617-	Certified with	9414811	71733 - Matador -
	2022			Hollow Rd			3529	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487987	Address audit
									8	18145247v1 - 96
31309	02/01/		Richardson Mineral &	PO Box 2423	Roswell	NM	88202-	Certified with	9414811	71733 - Matador -
	2022		Royalty, LLC				2423	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487975	Address audit
									5	18145247v1 - 97
31309	02/01/		Rita Susan Perez	219 Crown Point Dr	El Paso	ТΧ	79912-	Certified with	9414811	71733 - Matador -
	2022						4803	Return Receipt	8987658	Coleman Commingling
								(Signature)	4487976	Address audit
									2	18145247v1 - 98
31309	02/01/		Robert Dean Richardson	13663 E. Asbury Dr.	Aurora	CO	80014	Certified with	9414811	71733 - Matador -
	2022			no 104				Return Receipt	8987658	Coleman Commingling
								(Signature)	4487970	Address audit
									0	18145247v1 - 99

From:	Engineer, OCD, EMNRD
To:	Adam Rankin
Cc:	McClure, Dean, EMNRD; Wrinkle, Justin, EMNRD; Powell, Brandon, EMNRD; lisa@rwbyram.com
Subject:	Approved Administrative Order CTB-819-B
Date:	Friday, June 3, 2022 1:03:00 PM
Attachments:	CTB819B Order.pdf

NMOCD has issued Administrative Order CTB-819-B which authorizes Matador Production Company (228937) to surface commingle or off-lease measure, as applicable, the following wells:

Well API	Well Name	UL or Q/Q	S-T-R	Pool
30-015-44059	Joe Coleman 13 23S 27E RB #206H	N/2	13-23S-27E	98220
30-015-44805	Joe Coleman 13 23S 27E RB #221H	N/2	13-23S-27E	98220
30-015-44608	Joe Coleman 13 23S 27E RB #201H	N/2	13-23S-27E	98220
30-015-44609	Joe Coleman 13 23S 27E RB #222H	N/2	13-23S-27E	98220
30-015-44060	Joe Coleman 13 23S 27E RB #208H	S/2	13-23S-27E	98220
30-015-44625	Joe Coleman 13 23S 27E RB #203H	S/2	13-23S-27E	98220
30-015-44610	Joe Coleman 13 23S 27E RB #223H	S/2	13-23S-27E	98220
30-015-44057	Kathy Coleman 14 23S 27E RB #206H	N/2	14-23S-27E	98220
30-015-44611	Kathy Coleman 14 23S 27E RB #201H	N/2	14-23S-27E	98220
30-015-44058	Kathy Coleman 14 23S 27E RB #208H	S/2	14-23S-27E	98220
30-015-44624	Kathy Coleman 14 238 27E RB #203H	S/2	14-23S-27E	98220

The administrative order is attached to this email and can also be found online at OCD Imaging.

Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please contact me.

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From:	Chris K. LeCates
То:	Adam Rankin; McClure, Dean, EMNRD
Subject:	[EXTERNAL] RE: surface commingling application CTB-819-B
Date:	Wednesday, May 25, 2022 8:24:08 AM
Attachments:	image001.png
	image002.png
	image003.png
	image004.png
	image005.png
	image006.png

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Hi Dean,

We have confirmed with Matador that they've pooled those 4 units as listed below and can therefore be considered leases as defined by 19.15.12.7 C. NMAC.

Let us know if you need anything else.

Chris

Chris LeCates Attorney, Holland & Hart LLP 222 South Main Street, Suite 2200, Salt Lake City, UT 84101 T 801.799.5743





CONFIDENTIALITY NOTICE: This message is confidential and may be privileged. If you believe that this email has been sent to you in error, please reply to the sender that you received the message in error; then please delete this e-mail.

From: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>>
Sent: Thursday, May 19, 2022 3:43:31 PM
To: Adam Rankin <<u>AGRankin@hollandhart.com</u>>
Subject: surface commingling application CTB-819-B

External Email

Mr. Rankin,

I am reviewing surface commingling application CTB-819-B which involves a commingling project that includes the Coleman North and South Central Tank Battery and is operated by Matador Production Company (228937).

Please confirm that the following tracts of land are pooled and can be considered a lease as defined by <u>19.15.12.7</u> C. NMAC:

Pooled Fee	N/2	13-23S-27E
Pooled Fee	S/2	13-23S-27E
Pooled Fee	N/2	14-23S-27E
Pooled Fee	S/2	14-23S-27E

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

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

APPLICATION FOR SURFACE COMMINGLINGSUBMITTED BY MATADOR PRODUCTION COMPANYORDER NO. CTB-819-B

<u>ORDER</u>

The Director of the New Mexico Oil Conservation Division ("OCD"), having considered the application and the recommendation of the OCD Engineering Bureau, issues the following Order.

FINDINGS OF FACT

- 1. Matador Production Company ("Applicant") submitted a complete application to surface commingle the oil and gas production from the pools, leases, and wells identified in Exhibit A ("Application").
- 2. Applicant proposed a method to allocate the oil and gas production to the pools, leases, and wells to be commingled.
- 3. To the extent that ownership is identical, Applicant submitted a certification by a licensed attorney or qualified petroleum landman that the ownership in the pools, leases, and wells to be commingled is identical as defined in 19.15.12.7.B. NMAC.
- 4. To the extent that ownership is diverse, Applicant provided notice of the Application to all persons owning an interest in the oil and gas production to be commingled, including the owners of royalty and overriding royalty interests, regardless of whether they have a right or option to take their interests in kind, and those persons either submitted a written waiver or did not file an objection to the Application.
- 5. Applicant provided notice of the Application to the Bureau of Land Management ("BLM") or New Mexico State Land Office ("NMSLO"), as applicable.
- 6. Applicant in the notice for the Application stated that it sought authorization to add additional pools, leases, and wells and identified the parameters to make such additions.
- 7. Applicant stated that it sought authorization to surface commingle and off-lease measure, as applicable, oil and gas production from wells which have not yet been approved to be drilled, but will produce from a pool and lease identified in Exhibit A.

CONCLUSIONS OF LAW

8. OCD has jurisdiction to issue this Order pursuant to the Oil and Gas Act, NMSA 1978, §§ 70-2-6, 70-2-11, 70-2-12, 70-2-16, and 70-2-17, 19.15.12. NMAC, and 19.15.23. NMAC.

Order No. CTB-819-B

- 9. Applicant satisfied the notice requirements for the Application in accordance with 19.15.12.10.A.(2) NMAC, 19.15.12.10.C.(4)(c) NMAC, and 19.15.12.10.C.(4)(e) NMAC, as applicable.
- 10. Applicant satisfied the notice requirements for the Application in accordance with 19.15.23.9.A.(5) NMAC and 19.15.23.9.A.(6) NMAC, as applicable.
- 11. Applicant's proposed method of allocation, as modified herein, complies with 19.15.12.10.B.(1) NMAC or 19.15.12.10.C.(1) NMAC, as applicable.
- 12. Commingling of oil and gas production from state, federal, or tribal leases shall not commence until approved by the BLM or NMSLO, as applicable, in accordance with 19.15.12.10.B.(3) NMAC and 19.15.12.10.C.(4)(h) NMAC.
- 13. Applicant satisfied the notice requirements for the subsequent addition of pools, leases, and wells in the notice for the Application, in accordance with 19.15.12.10.C.(4)(g) NMAC. Subsequent additions of pools, leases, and wells within Applicant's defined parameters, as modified herein, will not, in reasonable probability, reduce the commingled production's value or otherwise adversely affect the interest owners in the production to be added.
- 14. By granting the Application with the conditions specified below, this Order prevents waste and protects correlative rights, public health, and the environment.

<u>ORDER</u>

1. Applicant is authorized to surface commingle oil and gas production from the pools, leases, and wells identified in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from the pools, leases, and wells identified in Exhibit A at a central tank battery described in Exhibit A.

Applicant is authorized to surface commingle oil and gas production from wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A.

Applicant is authorized to store and measure oil and gas production off-lease from wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A at a central tank battery described in Exhibit A.

- 2. This Order supersedes Order CTB-819-A.
- 3. The allocation of oil and gas production to wells not included in Exhibit A but that produce from a pool and lease identified in Exhibit A shall be determined in the same manner as to wells identified in Exhibit A that produce from that pool and lease, provided that if more than one allocation method is being used or if there are no wells identified in Exhibit A that produce from the pool and lease, then allocation of oil and gas production to each well not included in Exhibit A shall be determined by OCD prior to commingling production from it with the production from another well.

4. The allocation of oil and gas production shall be based on the production life of each well as measured for three periods: (a) the initial production period shall be measured from the first production until the earlier of either the peak production rate or thirty (30) days after the first production; (b) the plateau period shall be measured from the end of the initial production period to the peak decline rate; and (c) the decline period shall be measured from the end of the plateau period until the well is plugged and abandoned.

During the initial production period, the oil and gas production for each well identified in Exhibit A shall be allocated using a production curve calculated from a minimum of ten (10) well tests per month, except that any day in which a well test cannot achieve an accurate result due to a temporary change in oil and gas production shall not be included in the computation of time determining the well test schedule. The production curve shall be calculated by interpolating daily production for each day using the known daily production obtained by well tests and shall use a method of interpolation that is at minimum as accurate as maintaining a constant rate of change for each day's production between the known daily production values.

During the plateau period, the oil and gas production for each well identified in Exhibit A shall be allocated using a minimum of three (3) well tests per month.

During the decline period, the oil and gas production for each well identified in Exhibit A shall be allocated as follows: (a) a minimum of three (3) well tests per month when the decline rate is greater than twenty-two percent (22%) per month; (b) a minimum of two (2) well tests per month when the decline rate is between twenty-two percent (22%) and ten percent (10%) per month; and (c) a minimum of one (1) well test per month when the decline rate is less than ten percent (10%) per month.

Upon OCD's request, Applicant shall submit a Form C-103 to the OCD Engineering Bureau that contains the decline rate curve and other relevant information demonstrating the production life of a well.

Applicant shall conduct a well test by separating and metering the oil and gas production from that well for either (a) a minimum of twenty-four (24) consecutive hours; or (b) a combination of nonconsecutive periods that meet the following conditions: (i) each period shall be a minimum of six (6) hours; and (ii) the total duration of the nonconsecutive periods shall be a minimum of eighteen (18) hours.

The well test requirements of this Order shall be suspended for any well shut-in for a period that continues for more than fifteen (15) days until the well commences production.

- 5. Applicant shall measure and market the commingled oil at a central tank battery described in Exhibit A in accordance with this Order and 19.15.18.15. NMAC or 19.15.23.8. NMAC.
- 6. Applicant shall measure and market the commingled gas at a well pad, central delivery point, central tank battery, or gas title transfer meter described in Exhibit A in accordance with this Order and 19.15.19.9. NMAC, provided however that if the gas is vented or flared, and regardless of the reason or authorization pursuant to 19.15.28.8.B. NMAC for such venting

or flaring, Applicant shall measure or estimate the gas in accordance with 19.15.28.8.E. NMAC.

- 7. Applicant shall calibrate the meters used to measure or allocate oil and gas production in accordance with 19.15.12.10.C.(2) NMAC.
- 8. If the commingling of oil and gas production from any pool, lease, or well reduces the value of the commingled oil and gas production to less than if it had remained segregated, no later than sixty (60) days after the decrease in value has occurred Applicant shall submit a new surface commingling application to OCD to amend this Order to remove the pool, lease, or well whose oil and gas production caused the decrease in value. If Applicant fails to submit a new application, this Order shall terminate on the following day, and if OCD denies the application, this Order shall terminate on the date of such action.
- 9. Applicant may submit an application to amend this Order to add pools, leases, and subsequently drilled wells with spacing units adjacent to or within the tracts commingled by this Order by submitting a Form C-107-B in accordance with 19.15.12.10.C.(4)(g) NMAC, provided the pools, leases, and subsequently drilled wells are within the identified parameters included in the Application.
- 10. If a well is not included in Exhibit A but produces from a pool or lease identified in Exhibit A, then Applicant shall submit Forms C-102 and C-103 to the OCD Engineering Bureau after the well has been approved to be drilled and prior to off-lease measuring or commingling oil or gas production from it with the production from another well. The Form C-103 shall reference this Order and identify the well, proposed method to determine the allocation of oil and gas production to it, and the location(s) that commingling of its production will occur.
- 11. Applicant shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
- 12. If OCD determines that Applicant has failed to comply with any provision of this Order, OCD may take any action authorized by the Oil and Gas Act or the New Mexico Administrative Code (NMAC).
- 13. OCD retains jurisdiction of this matter and reserves the right to modify or revoke this Order as it deems necessary.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION



DATE: 6/03/2022

State of New Mexico
Energy, Minerals and Natural Resources Department

Exhibit A

Order: CTB-819-B Operator: Matador Production Company (228937) Central Tank Battery: Coleman North and South Central Tank Battery Central Tank Battery Location: UL H I, Section 14, Township 23 South, Range 27 East Gas Title Transfer Meter Location: UL H I, Section 14, Township 23 South, Range 27 East

	Pools					
	Poo PURPLE SAGE; WO	ol Name LFCAMP (GAS)	Pool Code 98220			
	Leases as defined in 19.15.12.7(C) NMAC					
	Lease	UL or Q/Q	S-T-R			
	Pooled Fee	N/2	13-23S-27E			
	Pooled Fee	S/2	13-23S-27E			
	Pooled Fee	N/2	14-23S-27E			
	Pooled Fee	S/2	14-23S-27E			
	Wells					
Well API	Well Name	UL or Q/Q	S-T-R	Pool		
30-015-44059	Joe Coleman 13 23S 27E RB #206H	N/2	13-23S-27E	98220		
30-015-44805	Joe Coleman 13 23S 27E RB #221H	N/2	13-23S-27E	98220		
30-015-44608	Joe Coleman 13 23S 27E RB #201H	N/2	13-23S-27E	98220		
30-015-44609	Joe Coleman 13 23S 27E RB #222H	N/2	13-23S-27E	98220		
30-015-44060	Joe Coleman 13 23S 27E RB #208H	S/2	13-23S-27E	98220		
30-015-44625	Joe Coleman 13 23S 27E RB #203H	S/2	13-23S-27E	98220		
30-015-44610	Joe Coleman 13 23S 27E RB #223H	S/2	13-23S-27E	98220		
30-015-44057	Kathy Coleman 14 238 27E RB #206H	N/2	14-23S-27E	98220		
30-015-44611	Kathy Coleman 14 23S 27E RB #201H	N/2	14-23S-27E	98220		
30-015-44058	Kathy Coleman 14 23S 27E RB #208H	S/2	14-23S-27E	98220		
30-015-44624	Kathy Coleman 14 23S 27E RB #203H	S/2	14-23S-27E	98220		

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

CONDITIONS

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

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

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CONDITIONS

Action 78672

CONDITIONS

Operator:	OGRID:
MATADOR PRODUCTION COMPANY	228937
One Lincoln Centre	Action Number:
Dallas, TX 75240	78672
	Action Type:
	[C-107] Surface Commingle or Off-Lease (C-107B)

Conditions				
Created By	Condition	Condition		
		Date		
dmcclure	Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval. If you have any questions regarding this matter, please contact me.	6/3/2022		