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	- Geologi	above THIS TABLE FOR OCD CO OIL CONSERV Cal & Engineerin rancis Drive, San	<b>/ATION DIVISIOI</b> g Bureau –	
TLIC	ADMINISTE CHECKLIST IS MANDATORY FOR A	RATIVE APPLICAT		S TO DIVISION DI II ES AND
IIIII		EQUIRE PROCESSING AT TH		
Applicant:			OG	RID Number:
Vell Name: Pool:			API: Poo	l Code:
			IRED TO PROCESS	S THE TYPE OF APPLICATION
A. Location	ICATION: Check those n – Spacing Unit – Simul NSL NSP(PI	which apply for [A	A] on	∃sD
[1] Com [	one only for [1] or [11] Imingling – Storage – M DHC  CTB  Ction – Disposal – Presso WFX  PMX  S	LC □PC □( ure Increase – Enh	OLS OLM anced Oil Recovery	
A. Offse B. Roya C. Appli D. Notifi E. Notifi F. Surfa	N REQUIRED TO: Check to operators or lease hold ty, overriding royalty of cation requires publish cation and/or concurrection and/or concurrection and the above, proof of the above, proof of the required	ders wners, revenue ov ed notice ent approval by S ent approval by B	wners LO LM	FOR OCD ONLY  Notice Complete  Application Content Complete  ched, and/or,
administrative understand the	N: I hereby certify that a approval is accurate hat no action will be taken a submitted to the Divine the Divine to the Divine the D	and <b>complete</b> to ken on this applic	the best of my kr	
N	ote: Statement must be comple	eted by an individual wit	h managerial and/or s	upervisory capacity.
			Date	
Print or Type Name				
Pakhir			Phone Number	er
Signature	_		e-mail Addres	S



Paula M. Vance Associate Phone (505) 988-4421 Fax (505) 819-5579 pmvance@hollandhart.com

February 19, 2025

# VIA ONLINE FILING

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

Re: Application of Matador Production Company for administrative approval to surface commingle (pool and lease) oil and gas production from spacing units comprised of the E/2 of Section 15, Township 25 South, Range 34 East, NMPM, Lea County, New Mexico (the "Lands")

Dear Mr. Razatos:

Matador Production Company (OGRID No. 228937) ("Matador"), pursuant to 19.15.12.10 NMAC, seeks administrative approval to surface commingle (pool and lease) oil and gas production that involves wellbores with diverse ownership at the **Ocotillo Tank Battery** insofar as all existing and future wells drilled in the following spacing units:

- (a) The 320-acre spacing unit comprised of the E/2 of Section 15, in the Pitchfork Ranch; Wolfcamp, South [96994] currently dedicated to the **Ocotillo Sunrise** #401H (API No. 30-025-46807), **Ocotillo Sunrise** #411H (API No. 30-025-46808), and **Ocotillo Sunrise** 15 WA AP Fee #2H (API No. 30-025-44294);
- (b) The 320-acre spacing unit comprised of the E/2 of Section 15, in the Red Hills; Lower Bone Spring [51020] currently dedicated to the **Roger Donlon #119H** (API. No. 30-025-54184) and **Roger Donlon #129H** (API No. 30-025-54185); and
- (c) Pursuant to 19.15.12.10.C(4)(g), from all future additions of pools, leases or leases and pools to the Ocotillo 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 **Ocotillo Tank Battery** ("TB") located in the NE/4 NE/4 (Unit A) of Section 15, Township 25 South, Range 34 East. Each well is equipped with a three-phase separator and metered on lease before production is transferred to the TB. Gas production from the separator will be individually metered with a calibrated orifice meter that is manufactured to AGA specifications. Oil production from the separator will be separately metered using turbine meters.

Exhibit 1 is a land plat showing Matador's current development plan, flow lines, well pads, the



Paula M. Vance Associate Phone (505) 988-4421 Fax (505) 819-5579 pmvance@hollandhart.com

TB ("Facility Pad") in the subject area, and common gathering line. The plat also identifies the wellbores and lease/spacing unit boundaries.

**Exhibit 2** is a completed Application for Surface Commingling (Diverse Ownership) Form C-107-B, that includes a statement from Oscar Gonzalez, Production Engineer with Matador, identifying the facilities and the measurement devices to be utilized, a detailed schematic of the surface facilities (Exhibit A to the statement) and an example gas analysis (Exhibit B to the statement).

**Exhibit 3** is a well list and C-102 for each of the wells currently permitted or drilled within the existing spacing units.

The application involves wellbores with diverse ownership. The spacing units involved are either subject to a pooling agreement or a pooling order and are therefore considered "leases" as defined by 19.15.12.7(C) NMAC. **Exhibit 4** 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.

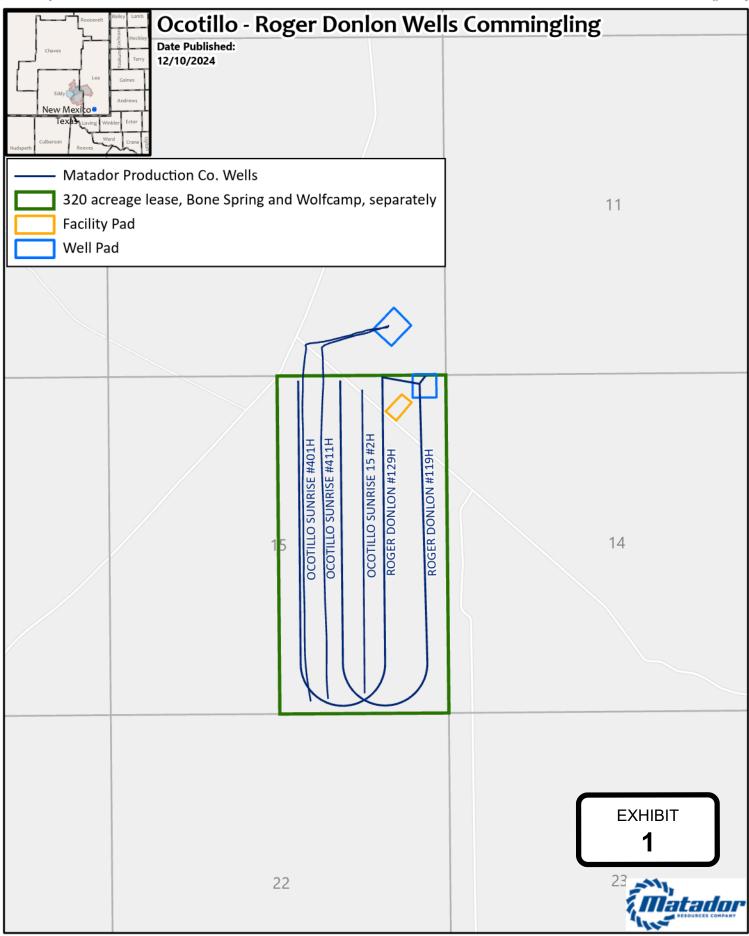
Thank you for your attention to this matter, and please feel free to call if you have any questions or require additional information.

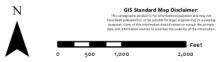
Sincerely,

Paula M. Vance

ATTORNEY FOR MATADOR PRODUCTION

**COMPANY** 





**1:18,000** 1 inch equals 1,500 feet

Map Prepared by: Lillian yeargins
Project \\gis\UserData\Upeargins\-projects\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commingling\Commin\Comming\Comming\Comming\Comming\Commin\Comming\Commin\Comming\Comming\Comming\

District I
1625 N. French Drive, Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St Francis Dr, Santa Fe, NM
87505

Released to Imaging: 7/31/2025 7:52:38 AM

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-107-B Revised August 1, 2011

# **OIL CONSERVATION DIVISION**

1220 S. St Francis Drive Santa Fe, New Mexico 87505 Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION F	OR SURFACE	COMMINGLING	(DIVERSE OWNERSHIP	<b>P</b> )			
	roduction Company		•				
OPERATOR ADDRESS: 5400 LBJ Freeway Tower 1 Suite 1500 Dallas, TX 75240							
APPLICATION TYPE:							
☐Pool Commingling ☐Lease Commingling	Pool and Lease Con	nmingling	Storage and Measurement (Only if not Sur	face Commingled)			
LEASE TYPE:  Fee St	tate	1					
Is this an Amendment to existing Order? Have the Bureau of Land Management (I ☐Yes ☒No	☐Yes ⊠No If BLM) and State Land	"Yes", please include to defice (SLO) been not	he appropriate Order No. ified in writing of the proposed con	nmingling			
		L COMMINGLINGS with the following in					
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production	Calculated Value of Commingled Production	Volumes			
[51020] Red Hills; Lower Bone Spring	40.56°		000 000 11 11 / 1	1,800 BOPD			
[51020] Red Hills; Lower Bone Spring	1,163 BTU	40.96°	\$80.03/bbl oil (price realization Q1 2024)	2,800 MCFPD			
[96994] PITCHFORK RANCH; WOLFCAMP; SOUTH	43.9°	1,181 BTU	,	245 BOPD			
[96994] PITCHFORK RANCH; WOLFCAMP; SOUTH	1,345 BTU		\$1.56/mcf (price realization Q1 2024)	320 MCFPD			
(3) Has all interest owners been notified by (4) Measurement type:   Metering   (5) Will commingling decrease the value of	Other (Specify) Meteri	ng via well test	⊠Yes	d			
		SE COMMINGLIN  s with the following in					
(1) Pool Name and Code- (2) Is all production from same source of su (3) Has all interest owners been notified by co (4) Measurement type: ☐ Metering ☐ (	ertified mail of the prop		□Yes □No				
		LEASE COMMING with the following in					
(1) Complete Sections A and E	2 Toute attach Sireet	, with the tonowing in	TOT MACION				
		ORAGE and MEAS					
		ts with the following i	nformation				
<ul><li>(1) Is all production from same source of sup</li><li>(2) Include proof of notice to all interest own</li></ul>		)					
		RMATION (for all					
(1) A schematic diagram of facility, includin		with the following in	formation				
<ul> <li>(1) A schematic diagram of facility, including</li> <li>(2) A plat with lease boundaries showing all</li> <li>(3) Lease Names, Lease and Well Numbers,</li> </ul>	well and facility location	ons. Include lease number	rs if Federal or State lands are involved.	e			
I hereby certify that the information above is tr	ue and complete to the l	best of my knowledge and	l belief.				
SIGNATURE: Oscar Style		FLE: Production Engine		-/04/2025			
TYPE OR PRINT NAME Oscar Gonzalez			TELEPHONE NO.: (972) 629 2147				
E-MAIL ADDRESS: ogonzalez@matadorro	esources.com_			EXHIBIT			

# Matador Production Company

One Lincoln Centre • 5400 LBJ Freeway • Suite 1500 • Dallas, Texas 75240 Voice 972.619.4343 • Fax 972.371.5201 ogonzalez@matadorresources.com

Oscar Gonzalez Production Engineer

February 4, 2025

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

Re: Application of Matador Production Company for Administrative Approval to Surface Commingle (pool and lease commingle) Production from the Spacing Units Comprising of the E/2 of Section 15, Township 25 South, Range 34 East, NMPM, Lea County, New Mexico (the "Lands")

To Whom This May Concern,

Matador Production Company ("Matador"), OGRID: 228937, requests to commingle current and future oil and gas production from the Wolfcamp and Bone Spring formation from five (5) distinct wells located on the Lands and future production from the Lands as described herein. All wells will be metered through individual test separators with an oil turbine meter and gas orifice meter. The gas commingling will occur after individual measurement at each well. Gas exiting each well test flows into one gathering line, as depicted on Exhibit A. Each well on the Lands will have its own test separator with an 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. This PFD shows that the water, oil, and gas exit the wellbore and flow into a wellhead three-phase 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 shown on **Exhibit A**. 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. Lucid/Targa Midstream has its own orifice meter that measures the gas for custody transfer. These meters are also calibrated periodically to ensure the measurement accuracy.

In conclusion, all the oil and gas produced on the Lands is and will be metered at each wellhead and allocated correctly using the same measurement equipment as the pipeline sales measurement specifications accepted by API as industry standard.

Very truly yours,

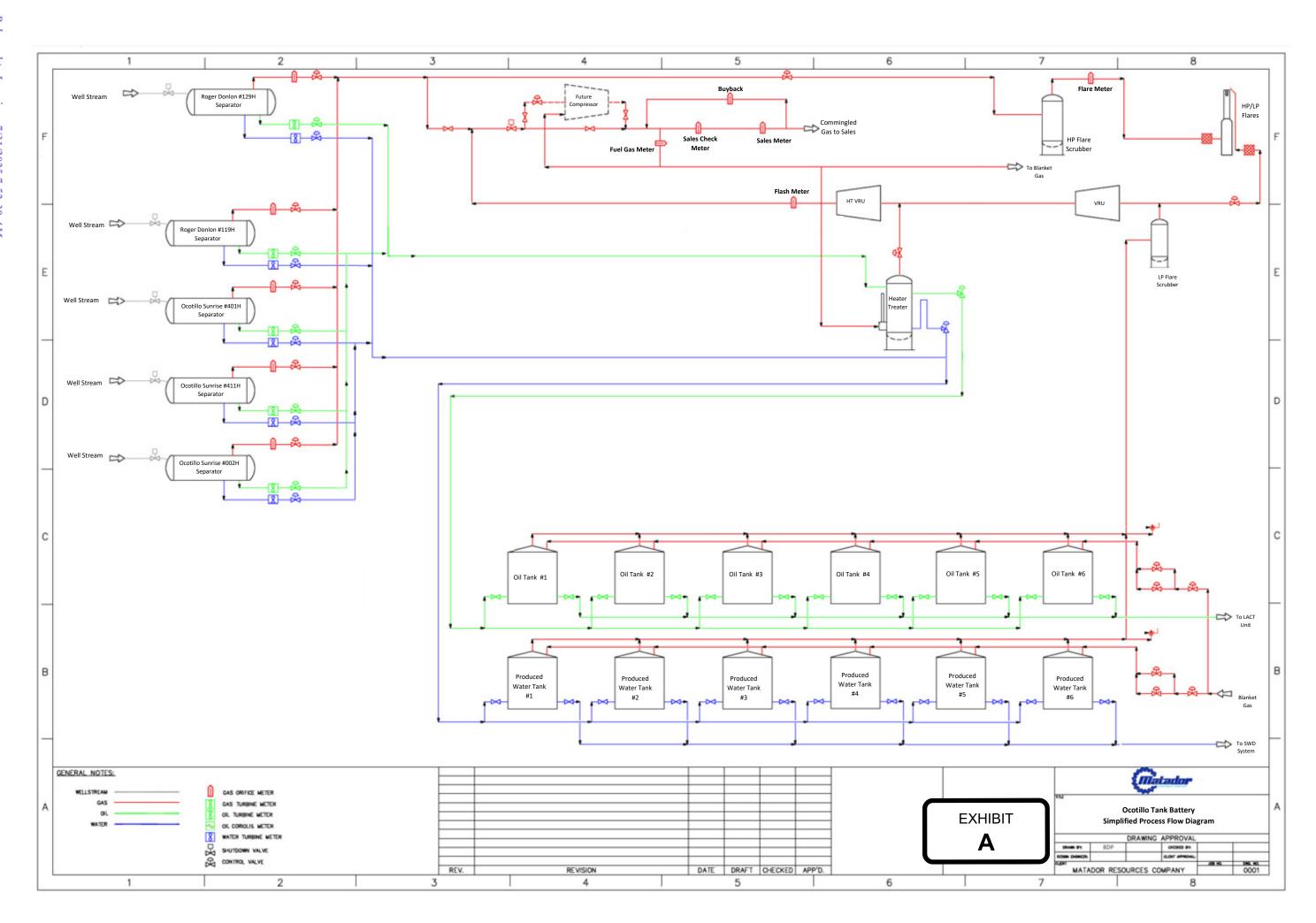
MATADOR PRODUCTION COMPANY

Oscar Gonzalez

**Production Engineer** 

Oscar July

Received by OCD: 2/19/2025 1:53:34 PM



# FESCO, Ltd. 1100 Fesco Ave. - Alice, Texas 78332

For: Matador Production Company

One Lincoln Centre

5400 LBJ Freeway, Suite 1500

Dallas, Texas 75240

Sample: Leslie Federal COM No. 123H

First Stage Separator

Spot Gas Sample @ 345 psig & 98 °F

Date Sampled: 12/09/2022 Job Number: 223616.001

#### **CHROMATOGRAPH EXTENDED ANALYSIS - GPA 2286**

COMPONENT	MOL%	GPN
Hydrogen Sulfide*	0.120	
Nitrogen	1.470	
Carbon Dioxide	7.266	
Methane	77.798	
Ethane	7.398	2.024
Propane	2.915	0.822
Isobutane	0.706	0.236
n-Butane	1.056	0.341
2-2 Dimethylpropane	0.005	0.002
Isopentane	0.409	0.153
n-Pentane	0.258	0.096
Hexanes	0.267	0.113
Heptanes Plus	0.332	0.134
Totals	100.000	3.920

# **Computed Real Characteristics Of Heptanes Plus:**

Specific Gravity	3.312	(Air=1)
Molecular Weight	95.61	
Gross Heating Value	5106	BTU/CF

# **Computed Real Characteristics Of Total Sample:**

Specific Gravity	0.752	(Air=1)
Compressibility (Z)	0.9966	
Molecular Weight	21.70	
Gross Heating Value		
Dry Basis	1133	BTU/CF
Saturated Basis	1114	BTU/CF

<sup>\*</sup>Hydrogen Sulfide tested on location by: Stain Tube Method (GPA 2377)

Results: 75.5 Gr/100 CF, 1200 PPMV or 0.120 Mol %

Base Conditions: 15.025 PSI & 60 Deg F

Sampled By: (16) R. Elizondo Certified: FESCO, Ltd. - Alice, Texas

Analyst: RG Processor: RG Cylinder ID: T-5612

Conan Pierce 361-661-7015

**EXHIBIT** 

Job Number: 223616.001

# CHROMATOGRAPH EXTENDED ANALYSIS - GPA 2286 TOTAL REPORT

COMPONENT         MOL %         GPM         WT %           Hydrogen Sulfide*         0.120         0.188           Nitrogen         1.470         1.898           Carbon Dioxide         7.266         14.738           Methane         77.798         57.519           Ethane         7.398         2.024         10.252           Propane         2.915         0.822         5.924           Isobutane         0.706         0.236         1.891           n-Butane         1.056         0.341         2.829           2,2 Dimethylpropane         0.005         0.002         0.017           Isopentane         0.409         0.153         1.360           n-Pentane         0.258         0.096         0.858           2,2 Dimethylbutane         0.006         0.003         0.024           Cyclopentane         0.000         0.000         0.000           2,3 Dimethylbutane         0.028         0.012         0.111           2 Methylpentane         0.087         0.037         0.346           3 Methylpentane         0.057         0.024         0.226
Nitrogen       1.470       1.898         Carbon Dioxide       7.266       14.738         Methane       77.798       57.519         Ethane       7.398       2.024       10.252         Propane       2.915       0.822       5.924         Isobutane       0.706       0.236       1.891         n-Butane       1.056       0.341       2.829         2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
Carbon Dioxide         7.266         14.738           Methane         77.798         57.519           Ethane         7.398         2.024         10.252           Propane         2.915         0.822         5.924           Isobutane         0.706         0.236         1.891           n-Butane         1.056         0.341         2.829           2,2 Dimethylpropane         0.005         0.002         0.017           Isopentane         0.409         0.153         1.360           n-Pentane         0.258         0.096         0.858           2,2 Dimethylbutane         0.006         0.003         0.024           Cyclopentane         0.000         0.000         0.000           2,3 Dimethylbutane         0.028         0.012         0.111           2 Methylpentane         0.087         0.037         0.346
Methane       77.798       57.519         Ethane       7.398       2.024       10.252         Propane       2.915       0.822       5.924         Isobutane       0.706       0.236       1.891         n-Butane       1.056       0.341       2.829         2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
Ethane       7.398       2.024       10.252         Propane       2.915       0.822       5.924         Isobutane       0.706       0.236       1.891         n-Butane       1.056       0.341       2.829         2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
Propane         2.915         0.822         5.924           Isobutane         0.706         0.236         1.891           n-Butane         1.056         0.341         2.829           2,2 Dimethylpropane         0.005         0.002         0.017           Isopentane         0.409         0.153         1.360           n-Pentane         0.258         0.096         0.858           2,2 Dimethylbutane         0.006         0.003         0.024           Cyclopentane         0.000         0.000         0.000           2,3 Dimethylbutane         0.028         0.012         0.111           2 Methylpentane         0.087         0.037         0.346
Isobutane       0.706       0.236       1.891         n-Butane       1.056       0.341       2.829         2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
n-Butane       1.056       0.341       2.829         2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
2,2 Dimethylpropane       0.005       0.002       0.017         Isopentane       0.409       0.153       1.360         n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
Isopentane         0.409         0.153         1.360           n-Pentane         0.258         0.096         0.858           2,2 Dimethylbutane         0.006         0.003         0.024           Cyclopentane         0.000         0.000         0.000           2,3 Dimethylbutane         0.028         0.012         0.111           2 Methylpentane         0.087         0.037         0.346
n-Pentane       0.258       0.096       0.858         2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
2,2 Dimethylbutane       0.006       0.003       0.024         Cyclopentane       0.000       0.000       0.000         2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
Cyclopentane         0.000         0.000         0.000           2,3 Dimethylbutane         0.028         0.012         0.111           2 Methylpentane         0.087         0.037         0.346
2,3 Dimethylbutane       0.028       0.012       0.111         2 Methylpentane       0.087       0.037       0.346
2 Methylpentane 0.087 0.037 0.346
71
n-Hexane 0.089 0.037 0.353
Methylcyclopentane 0.040 0.014 0.155
Benzene 0.015 0.004 0.054
Cyclohexane 0.053 0.018 0.206
2-Methylhexane 0.014 0.007 0.065
3-Methylhexane 0.015 0.007 0.069
2,2,4 Trimethylpentane 0.004 0.002 0.021
Other C7's 0.019 0.008 0.087
n-Heptane 0.021 0.010 0.097
Methylcyclohexane 0.046 0.019 0.208
Toluene 0.047 0.016 0.200
Other C8's 0.022 0.010 0.112
n-Octane 0.007 0.004 0.037
Ethylbenzene 0.003 0.001 0.015
M & P Xylenes 0.012 0.005 0.059
O-Xylene 0.003 0.001 0.015
Other C9's 0.008 0.004 0.047
n-Nonane 0.002 0.001 0.012
Other C10's 0.000 0.000 0.000
n-Decane 0.001 0.001 0.007
Undecanes (11) <u>0.000</u> <u>0.000</u> <u>0.000</u>
Totals 100.000 3.920 100.000
Computed Real Characteristics of Total Sample
Specific Gravity 0.752 (Air=1)
Compressibility (Z) 0.9966
Molecular Weight 21.70
Gross Heating Value

 Dry Basis ---- 1133
 BTU/CF

 Saturated Basis ---- 1114
 BTU/CF

# FESCO, Ltd. 1100 Fesco Ave. - Alice, Texas 78332

Sample: Leslie Federal COM No. 123H

First Stage Separator

Spot Gas Sample @ 345 psig & 98 °F

Date Sampled: 12/09/2022 Job Number: 223616.001

### **GLYCALC FORMAT**

COMPONENT	MOL%	GPM	Wt %
Carbon Dioxide	7.266		14.738
Hydrogen Sulfide	0.120		0.188
Nitrogen	1.470		1.898
Methane	77.798		57.519
Ethane	7.398	2.024	10.252
Propane	2.915	0.822	5.924
Isobutane	0.706	0.236	1.891
n-Butane	1.061	0.343	2.846
Isopentane	0.409	0.153	1.360
n-Pentane	0.258	0.096	0.858
Cyclopentane	0.000	0.000	0.000
n-Hexane	0.089	0.037	0.353
Cyclohexane	0.053	0.018	0.206
Other C6's	0.178	0.075	0.707
Heptanes	0.109	0.047	0.473
Methylcyclohexane	0.046	0.019	0.208
2,2,4 Trimethylpentane	0.004	0.002	0.021
Benzene	0.015	0.004	0.054
Toluene	0.047	0.016	0.200
Ethylbenzene	0.003	0.001	0.015
Xylenes	0.015	0.006	0.074
Octanes Plus	0.040	0.020	<u>0.215</u>
Totals	100.000	3.920	100.000

#### **Real Characteristics Of Octanes Plus:**

Specific Gravity	4.013	(Air=1)
Molecular Weight	115.83	
Gross Heating Value	6093	BTU/CF

# Real Characteristics Of Total Sample:

Specific Gravity	0.752	(Air=1)	
Compressibility (Z)	0.9966		
Molecular Weight	21.70		
Gross Heating Value			
Dry Basis	1133	BTU/CF	
Saturated Basis	1114	BTU/CF	

API	Well Name & Number	UL or Q/Q	S-T-R	Pool Code
30-025-46807	Ocotillo Sunrise #401H	E/2	15-25S-34E	Pitchfork Ranch; Wolfcamp, South [96994]
30-025-46808	Ocotillo Sunrise #411H	E/2	15-25S-34E	Pitchfork Ranch; Wolfcamp, South [96994]
30-025-44294	Ocotillo Sunrise 15 WA AP Fee #2H	E/2	15-25S-34E	Pitchfork Ranch; Wolfcamp, South [96994]
30-025-54184	Roger Donlon #121H	E/2	15-25S-34E	Red Hills; Lower Bone Spring [51020]
30-025-54185	Roger Donlon #129H	E/2	15-25S-34E	Red Hills; Lower Bone Spring [51020]

**EXHIBIT** 

DISTRICT I
1625 N. French Dr., Hobbs, NM 88240
Phone (676) 398-5161 Fax: (576) 398-0720
DISTRICT II
811 S. First St., Artesia, NM 88210
Phone (676) 748-1285 Fax: (576) 748-9720
DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone (606) 334-6178 Fax: (506) 334-6170

1220 S. St. Francis Dr., Santa Fe, NM 67505 Phone (505) 476-3460 Fax: (505) 476-3482

DISTRICT IV

N. French Dr., Hobbs, NM 88240
State of New Mexico
(676) 383-5161 Pag: (676) 383-0720
Energy, Minerals and Natural Resources Department
S. First St., Artesia NM 88210

Form C-102
Revised August 4, 2011
Submit one copy to appropriate

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

□ AMENDED REPORT

District Office

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-46807	Pool Code 96994			
Property Code 327075		Property Name OCOTILLO SUNRISE		
ogrid no. 371496	-	Operator Name SANTO PETROLEUM, LLC		

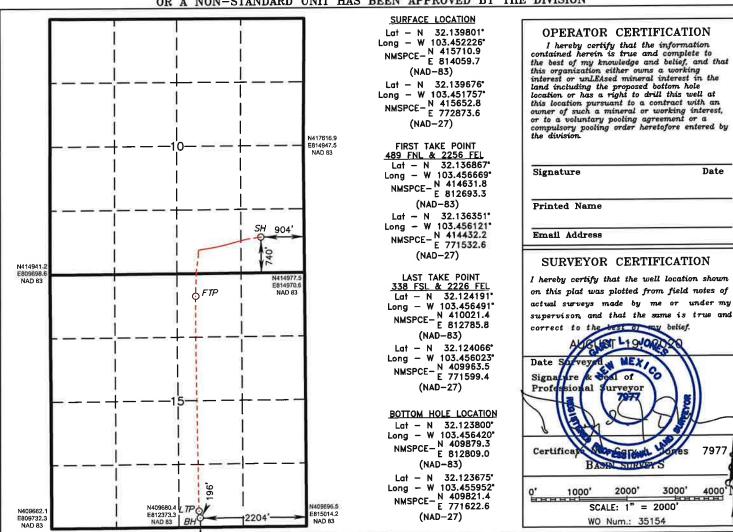
#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County
Р	10	25 S	34 E		740	SOUTH	904	EAST	LEA

#### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County
0	15	25 S	34 E		196	SOUTH	2204	EAST	LEA
Dedicated Acre	s Joint o	r Infill Co	nsolidation	Code Or	der No.		<u> </u>		

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



DISTRICT I 1625 N. French Dr., Hobbs, NM 88240 Phone (675) 393-6161 Fax (675) 393-0720 DISTRICT II 611 S. First St., Artesia, NM 88210 Phone (675) 748-1283 Fax: (575) 748-9720 DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone (605) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 478-3480 Fax: (505) 478-3482

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised August 4, 2011

□ AMENDED REPORT

Submit one copy to appropriate District Office

# OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

# WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name			
30-025-46808	96994	PITCHFORK RANCH; WOLFCAMP, SOUTH			
Property Code	Prop	erty Name	Well Number		
327075	OCOTILL	O SUNRISE	411H		
OGRID No.	Oper	ator Name	Elevation		
371496	SANTO PET	ROLEUM, LLC	3334'		

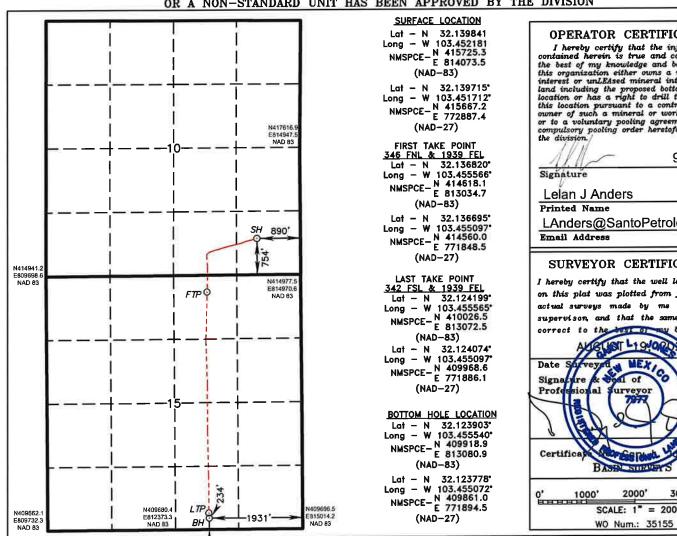
#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County
P	10	25 S	34 E		754	SOUTH	890	EAST	LEA

#### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County
0	15	25 S	34 E		234	SOUTH	1931	EAST	LEA
Dedicated Acre	s Joint o	r Infill Co	nsolidation	Code Or	der 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



# OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unLEAsed mineral interest in the 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 interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

9/20/2020

Date

LAnders@SantoPetroleum.com

#### SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best or my belief.

1 of

7977

0' 4000 3000 2000' SCALE: 1" = 2000'

DISTRICT I
1625 N. French Dr., Hobbs, NM 68240
Phone (575) 393-6101 Fax: (576) 393-0720
DISTRICT II
811 S. First St., Artesia, NM 88210
Phone (576) 748-1263 Fax: (576) 748-9720

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone (505) 334-8178 Fax: (505) 334-6170

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 476-3460 Fax: (505) 476-3462

Energy Open of New Mexico

Form C-102 Revised August 4, 2011

Submit one copy to appropriate District Office

CONSERVATION DIVISION

AUG South St. Francis Dr.

Santa En New Mexico 87505

WELL LORGION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number 30-025-44294	Pool Code 96994	Pool Name Pitchfork Ranch; Wolfca	amp
Property Code		perty Name	Well Number
320511	OCOTILLO SUNR	SE "15" WA AP FEE	2H
OGRID No.	Оре	erator Name	Elevation
371502	SANTO OI	PERATING, LLC	3332'

#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County	1
Α	15	25 S	34 E		150	NORTH	330	EAST	LEA	ł

# Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	SOUTH/South line	Feet from the	East/West line	County
Р	15	25 S	∞34 E		212	SOUTH	411	EAST	LEA
Dedicated Acre	s Joint o	r Infill Con	nsolidation (	Code Or	der 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

SURFACE_LOCATION   Lot - N 32.173535   Long - W 103.450369   NASPCE - N 414024.9   NASPCE - N 414024.9   NASPCE - B 1463.5   Long - W 103.450369   NASPCE - B 1463.5   Long - W 103.450369   NASPCE - N 414024.9   NASPCE - B 1463.5   Long - W 103.450369   Long - W 103.450369   NASPCE - B 1463.5   Long - W 103.450369   Long - W 103.450369   NASPCE - B 1463.5   Long - W 103.450369   Long - W 103.450369   NASPCE - B 1463.5   Long - W 103.450369   Long - W 103.450629   NASPCE - B 1463.5   Long - W 103.450629   Long - W		OR A NON-STANDARD UNIT HAS BEEN	- V N. 414977.5
Lot = N 32.137353   Long = W 103.450569   NMSPCE N 14825.0   NMSPCE N 16825.0   NMSPCE	V: 414941.2	SURFACE LOCATION	S.L. (NAD83)
1913   Fill & 32,137240	.: 809698.6	Long - W 103.450369 NMSPCE - N 414825.0 E 814641.7 (NAD-83)	I hereby certify that the information contained herein is true and complete to the best of my knowledge and betief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bettom hole.
Gabe Hererra  FIRST TAKE POINT  502 FNL & 360.4 FEL Lot - N 32.136111 Long - W 103.450467 NMSPCE - B 14615.1 (NAD-83)  LAST TAKE POINT  330.7 FSL & 377 FEL Lot - N 32.124160 Long - W 103.450529 NMSPCE - B 14634.5 (NAD-83)  BOTTOM HOLE LOCATION Lot - N 32.123822 Long - W 103.450629 NMSPCE - B 14601.6 Long - W 103.450629 NMSPCE - B 14601.6 Lot - N 32.123822 Long - W 103.450629 NMSPCE - B 14601.6 Lot - N 409980.4 NMSPCE - B 14601.6 NMSPCE		191.3 FNI. & 373.1 FEL Lat - N 32.137240   Long - W 103.450508   NMSPCE - N 414783.6   NMSPCE - E 814599.0	this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by
FIRST TAKE POINT 502 FNL & 350.4 FEL Lot - N 32.136111 Long - W 103.450467 NMSPCE - N 441373.0 NMSPCE - B 14615.1 (NAD-83)  LAST TAKE POINT 330.7 FSL & 377 FFL Lot - N 32.124160 Long - W 103.450520 NMSPCE - B 14634.5 (NAD-83)  BOTTOM HOLE LOCATION Lot - N 32.123632 Long - W 103.450629 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 32.123632 Long - W 103.450629 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 32.123632 Long - W 103.450629 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 32.123632 Long - W 103.450629 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 409905.4 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 409905.4 NMSPCE - B 14601.6 N 409805.1  BOTTOM HOLE LOCATION Lot - N 409905.4 NMSPCE - B 14601.6 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 4111  BOTTOM HOLE LOCATION Lot - N 409905.4 N 4111  BOTTOM HOLE LOCATION Lot - N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 4111 N 409805.5 N 409805.5 N 4111	ì	i i	
Long - W 103,450467   NMSPCE - E 814615.1   SURVEYOR CERTIFICATION	į	602 FNL & 360.4 FEL	Printed Name
BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450620  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450620 NMSPCE - N 409682.1  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450620 NMSPCE - N 409680.4 E 812373.3  (NAD-83)  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450629 NMSPCE - N 409680.4 E 812373.3  (NAD-83)  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450629 NMSPCE - N 409680.4 E 814601.6  N.409682.1 E 812373.3  (NAD-83)  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450629 NMSPCE - N 409680.4 E 814601.6  N.409682.1 E 812373.3  (NAD-83)  BOTTOM HOLE LOCATION Lat - N 32.123832 Long - W 103.450629 NMSPCE - N 409680.4 E 814601.6  N.409680.5  N.409680.5  SCALE: 1" = 2000°		Long W 103.450467 NMSPCE- N 414373.0 E 814615.1	
LAST TAKE POINT   330.7 FSL & 377 FEL   Lat - N   32.124160   Long - W   103.450520   NMSPCE - N   410024.9   NMSPCE - E   814634.5   (NAD-83)   BOTTOM HOLE LOCATION   Lat - N   32.123832   Long - W   103.450629   NMSPCE - N   409905.4   E   812373.3   (NAD-83)   E   812373.3   (NAD-83)   NAD-83)   NASPCE - N   409696.5   SCALE: 1" = 2000'   2000'   3000'   4000'   411'   2000'   2000'   3000'   4000'   411'   2000'   2000'   3000'   4000'   411'   41	809715.9		I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under m
BOTTOM HOLE LOCATION   Lat - N 32.123832   Long - W 103.450629   NMSPCE- N 409905.4   E 812373.3   (NAD-83)   E. 809732.3   E.	j ! !	330.7 FSL & 377 FEL Lat - N 32.124160 Long - W 103.450520	Date Surveyed N MEXICO
Lat - N 32.123832 Long - W 103.450629 NMSPCE - N 409905.4 N 409862.1 809732.3  N 409868.4 E 812373.3 (NAD-83)  BASIN BRAIN BRAI			
4: 409652.1 E: 812373.3 (NAD-83) CALE: 1" = 2000'		Lat - N 32.123832 Long - W 103.450629	BASIN 1990' 3000' 4000
		N 409680.4 (NAD 07)	SCALE: 1" = 2000'

D: 2/19/2 C-102		0.07177			tate of New s & Natural		Department		Revise	d July 9, 2024		
Submit Electronica Via OCD Permitti			C	IL CON	ISERVATI	ON DIVIS	ION		X Initial Submittal			
								Submittal	Amended Report			
						Type:						
		W	ELL LO	CATIO	N AND ACI	REAGE DE	DICATION	PLAT				
PI Number			Pool Code	1020	Poul Na.	пė	LS;LOWER		PRING			
roperty Code			Property Name						Well Number			
odinari (Patrica)					ROGER	DONLON				119H		
GRID No			Operator Name			ICTION COL	ADANIV		Ground Level Elev	stion 3333'		
22893				MATAI	OOR PRODU		AIFAIN I	Tederal				
iurface Owner:	State X Fee	Tribal Federal		_		Mineral Owner.	ERECT FEE 1110m	J. coo a				
					Surface l		Latitude		Longitude	County		
UL or lot no	Section	Township	Range	Lot Idn	Feet from the N/S		N 32.13734	07	103.4506268	LEA		
Α	15	25-S	34-E		151' N	410' E	N 32, 13734	97   VV	103.4300200	LLA		
		- n	T	Lot Idn	Bottom Ho		Latitude		Longitude	County		
UL or lot no	Section	Township	Range 34-E	COCIUN	110' N	1650' E	N 32.13746	.57 W	103.4546329	LEA		
В	15	25-S	34-E		110 14	1000 L	14 02.101 10	01 11				
Dedicated Acres	Infill or Def	ining Well Defin	ing Well API			Overlapping Spacing	Unit (Y/N)	Consolid	ated Code			
Order Numbers	1					Well Seibacks are un	der Common Ownershi	p: Yes 🔲	No			
					Kick Off P	oint (KOP)						
UL or lot no	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitude		Longitude	County		
Α	15	25-S	34-E	2	50' N	330' E	N 32.13762	59 W	103.4503689	LEA		
					First Take	Point (FTP)						
UL or lot no	Section	Township	Range	Lot Idn	Feet from the N/S	Feel from the E/W	Launde		Longitude	County		
Α	15	25-S	34-E	-	100' N	330' E	N 32.13748	885 W	103.4503687	LEA		
					Last Take	Point (LTP)						
UL or let no	Section	Township	Range	Lot Idn		Feet from the E/W	Latitude		Longitude	County		
В	15	25-S	34-E	-	110' N	1650' E	N 32.13746	357 W	103.4546329	LEA		
				•	No.							
Unitized Area or /	rea of Uniform	Intrest		Spacing Unit	y Type K Horizont	al [Vertical	Ground	Floor Elevation				
		FICATION	stained herein	is true and	complete to the		RS CERTIFICA		Mi ppt was plots	ed from field		
best of my k	nouledge and inization est	her owns a wo	f the well is rking interest	or unleased	mineral interest	notes of actual is true and co	y that the well locd surveys made by rrect to the best of	A 20	MEX	that the same		

YONAL SUR

Signature and Seal of Professional Surveyor

Date of Survey

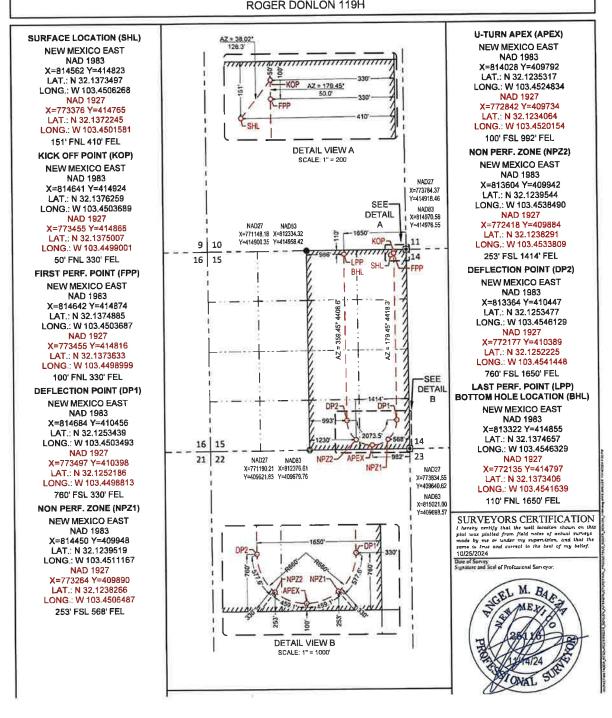
10/25/2024

Certificate Number

is a horizontal well. I further certify that this organization has consent of at least one lessee or owner of a working interest or ineral interest in each tract (in the target pool or formation) in which the well's completed internal will be located or abtained a compulsary or from the division.

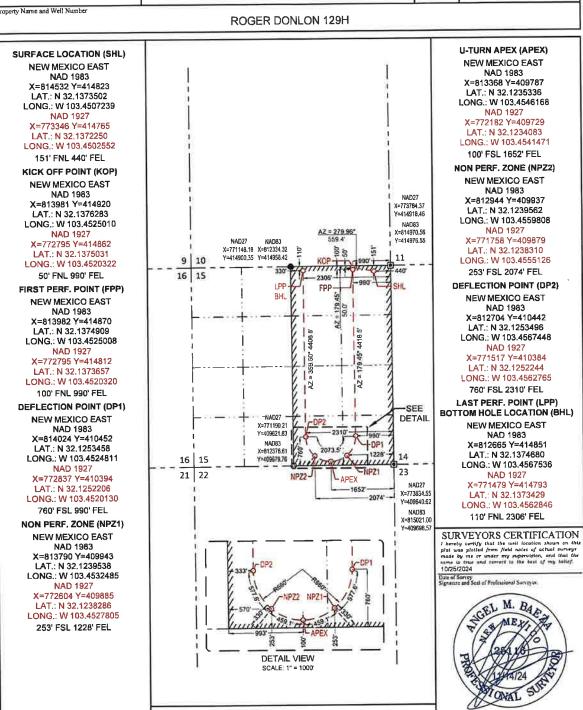
djohns Wnatachryesources.com

<u>C-102</u>	State of New Mexico Energy, Minerals & Natural Resources Department		Revised July 9, 202
Submit Electronically Via OCD Permitting	OIL CONSERVATION DIVISION		Initial Submittal
		Submittal Type:	Amended Report
		. , , , , ,	As Drilled
Property Name and Well Number	T 0 0 5 7 7 0 1 1 4 4 0 1		



<u>C-102</u>	<u> 25 1:53:</u>	34 PM	Energy	_	tate of New s & Natural		Mexico Revised July Resources Department				
Submit Electronics Via OCD Permitti					ISERVATI					X Initial Submittal	
									ubmittal	Amended Report	
								1	урс:	As Drilled	
			TILIO	CATION	N AND ACI	DEACE DE	DICATIO	ON PI	AT		
API Number			Pool Code	CATIO	Pool Na	me					
			51020			RED HIL	LS; LOWI	ER BC	NE SP	RING	
Property Code			Property Name		ROGER	DONLON					29H
ogridn₀ 228937	7		Operator Name	MATAD	OOR PRODU	JCTION COI	MPANY			Ground Level Eleva	1333'
Surface Owner:	State Fee 1	Tribal Federal				Mineral Owner:	State Fee Tr	ibal 🔲 Fe	deral		
					Surface l	Location					
UL or lot no	Section	Township	Range	Lot Idn	Feet from the N/S		Latitu	de	T	Longitude	County
A	15	25-S	34-E	0.€0	151' N	440' E	N 32.13	73502	W 1	03.4507239	LEA
					Bottom Ho	le Location					
UL or lat no	Secuon	Township	Range	Lat Idn	Feet from the N/S	Feet from the E/W	Latitu	ıde		Longitude	County
В	15	25-S	34-E	-	110' N	2306' E	N 32.13	74680	W 1	03.4567536	LEA
									12	101	
Dedicated Acres	Infill or Defi	ning Well Defin	ing Well API			Overlapping Spacing	Unit (Y/N)		Consolida	ted Code	
320	-					*******	*				
Order Numbers						Well Setbacks are u	nder Common Own	nership:	Yes N	lo	
					Kick Off P	oint (KOP)					
UL ar lot no	Section	Township	Range	Lot Idn	Feet from the N/S	Feet from the E/W	Latitu	ide		Longitude	County
Α	15	25-S	34-E	=	50' N	990' E	N 32.13	76283	3 W 1	03.4525010	LEA
					First Take	Point (FTP)					
UL or lot no	Section	Township	Range	Lot Idn		Feet from the E/W	Latit	ıde		Longitude	County
A	15	25-S	34-E	-	100' N	990' E	N 32.13	74909	9   W	03.4525008	LEA
					Last Take	Point (I TP)					
UL or lot no	Section	Township	Range	Lot Idn		Feet from the E/W	Laun	ude	T-	Longitude	County
В	15	25-S	34-E	-	110' N	2306' E	N 32.13	74680	) w	103.4567536	LEA
				Spacing Unity	Toma		IG	round Flor	er Elevation		
Unitized Area or A	Area of Uniform	- Intrest		Spacing times	Horizon	al Vertical		VERTIFICATION			
I heraby certi- best of my k- that this erge- in the land i well at this i or unleased or pooling order If this well i received The unleased min	nowledge and initiation eith including the location pursu nineral intere herelofore en is a horizonta consent of at teral interest the well's cor	complete to the directional well. mineral interest ght to drill this real computary traction. has interest or a computary tation. has interest or atom, in which d a computary		RS CERTIF y that the well l surveys made rrect to the bes			MP V ST	is from field that the same			
DW	14.		11/14,	124					0		
David W. Johns Date						Signature and Sea	l of Professional S		D	ule	
Prote Name	s@mai	tadorr	30UYCE	s,(0m		Certificate Number	a.	Date of St	0/25/202	4	

<u>C-102</u>	State of New Mexico Energy, Minerals & Natural Resources Department		Revised July 9, 2024
Submit Electronically Via OCD Permitting	OIL CONSERVATION DIVISION		Initial Submittal
		Submittal Type:	Amended Report
		,,,	☐ As Drilled
Property Name and Well Number	ROGER DONLON 129H		



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age
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OXY USA WTP, LP	P.O. Box 27570	Houston	TX	77227
MRC Permian Company	5400 LBJ Freeway, Suite 1500	Dallas	TX	75240
Pegasus Resources LLC	P.O. Box 733980	Dallas	TX	75373
MSH Family Real Estate Pship II LLC	4143 Maple Ave. Suite 500	Dallas	TX	75219
SMP Sidecar Titan Min Holdings LP	4143 Maple Ave. Suite 500	Dallas	TX	75219
SMP Titan Flex LP	4143 Maple Ave. Suite 500	Dallas	TX	75219
SMP Titan Mineral Holdings LP	4143 Maple Ave. Suite 500	Dallas	TX	75219
CL&F OPERATING LLC	P.O. Box 676545	Dallas	TX	75267
Santo Royalty Company LLC	P.O. Box 1020	Artesia	NM	88211
Granite Ridge Holdings LLC	5217 McKinney Ave. Suite 400	Dallas	TX	75205

EXHIBIT

4



Paula M. Vance Associate Phone (505) 988-4421 Fax (505) 819-5579 pmvance@hollandhart.com

February 13, 2025

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

TO: ALL AFFECTED PARTIES

Re: Application of Matador Production Company for administrative approval to surface commingle (pool and lease) oil and gas production from spacing units comprised of the E/2 of Section 15, Township 25 South, Range 34 East, NMPM, Lea County, New Mexico (the "Lands")

# 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. Division rules require that a copy of this application be provided to you (there are no documents in this notice packet for you to sign). Any objection to this application must be filed in writing within twenty days from the date this application is received by 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:

David Johns Matador Production Company (972) 691-1259 djohns@matadorresources.com

Sincerely,

Paula M. Vance

ATTORNEY FOR MATADOR PRODUCTION

COMPANY

# MRC - Roger Donlon Commingling Postal Delivery Report

						Your item arrived at
						the HOUSTON, TX
						77227 post office at
						11:36 pm on February
						18, 2025 and is ready
9414811898765450138093	OXY USA WTP, LP	PO Box 27570	Houston	TX	77227-7570	for pickup.
						Your item was
						delivered to the front
						desk, reception area,
						or mail room at 2:35
						pm on February 18,
						2025 in DALLAS, TX
9414811898765450138048	MRC Permian Company	5400 Lbj Fwy Ste 1500	Dallas	TX	75240-1017	75240.
						Your item has been
						delivered and is
						available at a PO Box at
						5:51 pm on February
						18, 2025 in DALLAS, TX
9414811898765450138086	Pegasus Resources LLC	PO Box 733980	Dallas	TX	75373-3980	
						Your package will
						arrive later than
						expected, but is still on
						its way. It is currently
						in transit to the next
9414811898765450138079	MSH Family Real Estate Pship II LLC	4143 Maple Ave Ste 500	Dallas	TX	75219-3294	,
						Your item was
						delivered to an
						individual at the
						address at 2:52 pm on
						February 18, 2025 in
9414811898765450138413	SMP Sidecar Titan Min Holdings LP	4143 Maple Ave Ste 500	Dallas	TX	75219-3294	DALLAS, TX 75219.

# MRC - Roger Donlon Commingling Postal Delivery Report

						Your item was
						delivered to an
						individual at the
						address at 2:52 pm on
						February 18, 2025 in
9414811898765450138420	SMP Titan Flex LP	4143 Maple Ave Ste 500	Dallas	TX	75219-3294	DALLAS, TX 75219.
						Your item was
						delivered to an
						individual at the
						address at 2:52 pm on
						February 18, 2025 in
9414811898765450138406	SMP Titan Mineral Holdings LP	4143 Maple Ave Ste 500	Dallas	TX	75219-3294	DALLAS, TX 75219.
						Your item has been
						delivered and is
						available at a PO Box at
						5:26 am on February
						17, 2025 in DALLAS, TX
9414811898765450138444	CL&F OPERATING LLC	PO Box 676545	Dallas	TX	75267-6545	75267.
						Your item arrived at
						the ARTESIA, NM
						88211 post office at
						8:07 am on February
						18, 2025 and is ready
9414811898765450138482	Santo Royalty Company LLC	PO Box 1020	Artesia	NM	88211-1020	for pickup.
						Your item was
						delivered to the front
						desk, reception area,
						or mail room at 1:09
						pm on February 18,
						2025 in DALLAS, TX
9414811898765450138475	Granite Ridge Holdings LLC	5217 McKinney Ave Ste 400	Dallas	TX	75205-3754	75205.

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

# APPLICATION FOR SURFACE COMMINGLING SUBMITTED BY MATADOR PRODUCTION COMPANY

**ORDER NO. PLC-995** 

## **ORDER**

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 as described 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. 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.
- 4. Applicant provided notice of the Application to the Bureau of Land Management ("BLM") or New Mexico State Land Office ("NMSLO"), as applicable.
- 5. Applicant certified the commingling of oil and gas production from the pools, leases, and wells will not in reasonable probability reduce the value of the oil and gas production to less than if it had remained segregated.
- 6. Applicant in the notice for the Application stated that it sought authorization to prospectively include additional pools, leases, and wells in accordance with 19.15.12.10 C.(4)(g) NMAC.
- 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 as described 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.

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- 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.

# **ORDER**

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

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

2. The allocation of oil and gas production to wells not included in Exhibit A but that produce from a pool and lease as described 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.

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- 3. The oil and gas production for each well identified in Exhibit A shall be separated and metered prior to commingling it with production from another well.
- 4. 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.
- 5. 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.
- 6. Applicant shall calibrate the meters used to measure or allocate oil and gas production in accordance with 19.15.12.10 C.(2) NMAC.
- 7. 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.
- 8. 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.
- 9. If a well is not included in Exhibit A but produces from a pool and lease as described 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.
- 10. Applicant shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
- 11. 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).

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12. OCD retains jurisdiction of this matter and reserves the right to modify or revoke this Order as it deems necessary.

**DATE:** 7/30/2025

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

Albert Chang

ALBERT CHANG

DIRECTOR

Order No. PLC-995

30-025-54185

# State of New Mexico Energy, Minerals and Natural Resources Department

# Exhibit A

Order: PLC-995

**Operator: Matador Production Company (228937)** 

**Central Tank Battery: Ocotillo Tank Battery** 

Central Tank Battery Location: UL A, Section 15, Township 25 South, Range 34 East Gas Title Transfer Meter Location: UL A, Section 15, Township 25 South, Range 34 East

# **Pools**

Pool Name Pool Code
RED HILLS;LOWER BONE SPRING 51020
PITCHFORK RANCH;WOLFCAMP, SOUTH 96994

E/2

15-25S-34E

51020

# Leases as defined in 19.15.12.7(C) NMAC

Lease UL or Q/Q S-T-R
Fee Lease/Pooling Agreements E/2 15-25S-34E

#### Wells Well API Well Name UL or Q/Q S-T-R **Pool OCOTILLO SUNRISE 15 WA AP FEE** 30-025-44294 E/2 E/215-25S-34E 96994 30-025-46807 **OCOTILLO SUNRISE #401H** E/215-25S-34E 96994 **OCOTILLO SUNRISE #411H** 15-25S-34E 96994 30-025-46808 E/230-025-54184 **ROGER DONLON #119H** 15-25S-34E E/251020

**ROGER DONLON #129H** 

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

General Information Phone: (505) 629-6116

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

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

CONDITIONS

Action 433622

#### **CONDITIONS**

Operator:	OGRID:
MATADOR PRODUCTION COMPANY	228937
One Lincoln Centre	Action Number:
Dallas, TX 75240	433622
	Action Type:
	[C-107] Surface Commingle or Off-Lease (C-107B)

#### CONDITIONS

Created By		Condition Date
sarah.clelland	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 email us at OCD.Engineer@emnrd.nm.gov.	7/31/2025