# BEFORE THE OIL CONSERVATION DIVISION EXAMINER HEARING AUGUST 04, 2022

**CASE No. 22973** 

Navajo Lake 32-6-11 No. 1 Well

SAN JUAN & RIO ARRIBA COUNTIES, NEW MEXICO

CATAMOUNT ENERGY PARTNERS, LLC,

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

APPLICATION OF CATAMOUNT ENERGY PARTNERS, LLC, FOR APPROVAL OF A NON-STANDARD HORIZONTAL WELL SPACING UNIT FOR A MULTI-LATERAL WELL AND COMPULSORY POOLING, SAN JUAN AND RIO ARRIBA COUNTIES, NEW MEXICO.

**CASE NO. 22973** 

### CONSOLIDATED HEARING PACKAGE TABLE OF CONTENTS

- Compulsory Pooling Application Checklist and Filed Application
- CATAMOUNT Exhibit A: Affidavit of Denise Greer, Landman
  - o CATAMOUNT Exhibit A-1: Locator Maps
  - o CATAMOUNT Exhibit A-2: Draft C-102
  - o CATAMOUNT Exhibit A-3: Land Plat and Ownership Interest
  - o CATAMOUNT Exhibit A-4: Sample Well Proposal Letter & AFE
  - o CATAMOUNT Exhibit A-5: Chronology of Contact
- CATAMOUNT Exhibit B: Self-Affirmed Statement of Rusty Kelly, Geologist
  - o CATAMOUNT Exhibit B-1: Resume
  - o CATAMOUNT Exhibit B-2: Structure Map
  - o CATAMOUNT Exhibit B-3: Cross Section Map
  - o CATAMOUNT Exhibit B-4: Stratigraphic Cross Section
- CATAMOUNT Exhibit C: Notice Affidavit
- CATAMOUNT Exhibit D: Affidavit of Publication

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

APPLICATION OF CATAMOUNT ENERGY PARTNERS, LLC, FOR APPROVAL OF A NON-STANDARD HORIZONTAL WELL SPACING UNIT FOR A MULTI-LATERAL WELL AND COMPULSORY POOLING, SAN JUAN AND RIO ARRIBA COUNTIES, NEW MEXICO.

**CASE NO.** 22973

#### **APPLICATION**

Catamount Energy Partners, LLC ("Catamount" or "Applicant") (OGRID No. 308973), through its undersigned attorneys, hereby files this application with the Oil Conservation Division pursuant to the provisions of NMSA 1978, § 70-2-17 and § 70-2-18, for an order (a) creating a 987.58-acre, more or less, non-standard horizontal well spacing unit in the Fruitland Coal formation [Basin Fruitland Coal (Gas) Pool (Pool Code 71629)] underlying all of irregular Section 11 and the W/2 equivalent, the NE/4 equivalent and the NW/4SE/4 of irregular Section 12, Township 32 North, Range 6 West, NMPM, San Juan and Rio Arriba Counties, New Mexico, and (b) pooling the uncommitted mineral interest owners in this proposed non-standard horizontal well spacing unit. In support of its application, Applicant states:

- 1. Applicant is a working interest owner in the proposed horizontal well spacing unit and has the right to drill thereon.
- 2. Applicant seeks to initially dedicate the above-referenced spacing unit to the **Navajo Lake 32-6-11 No. 1** well, a multi-lateral horizontal well to be drilled from a surface location in the NE/4 SE/4 (Unit I) of Section 10 with a completed horizonal wellbore and three laterals that commence in the W/2 W/2 of irregular Section 11 and extend to bottom hole locations

<sup>&</sup>lt;sup>1</sup> The border of San Juan and Rio Arriba Counties is located within Section 11.

in the NE/4NE/4 equivalent (Lot 1), the NW/4 SE/4 (Unit J) and the SE/4 SW/4 (Unit N) of irregular Section 12.

- 3. Applicant seeks approval of the non-standard spacing unit to accommodate development under Navajo Lake, to address the land configurations associated with irregular Sections 11 and 12, to address unleased federal acreage in the NE/4SE/4 and the S/2SE/4 of irregular Section 12, and to minimize cost and surface disturbance.
- 4. Division rules allow multiple laterals of a horizontal well to be dedicated to the same spacing unit when they are to be in the same pool or formation. *See* NMAC 19.15.16.15.B(7)(a).
- 5. Applicant has sought and been unable to obtain voluntary agreement for the development of these lands from all the interest owners in the subject spacing unit.
- 6. Approval of this application will allow Applicant to obtain a just and fair share of the oil and gas underlying the subject lands, will avoid the drilling of unnecessary wells, will prevent waste, and will protect correlative rights.

WHEREFORE, Applicant requests that this application be set for hearing before an Examiner of the Oil Conservation Division on August 4, 2022, and, after notice and hearing as required by law, the Division enter an order:

- A. Approving the non-standard horizontal well spacing unit;
- B. Pooling all uncommitted interests in the horizontal spacing unit;
- C. Approving the initial multi-lateral horizontal well in the spacing unit;
- D. Designating Applicant as the operator of this spacing unit and the horizontal wells to be drilled thereon;

- E. Authorizing Applicant to recover its costs of drilling, equipping, and completing the well;
- F. Approving the actual operating charges and costs of supervision, together with a provision adjusting the rates pursuant to the COPAS accounting procedures; and
- G. Imposing a 200% charge for the risk assumed by Applicant in drilling and completing the well against any working interest owner who does not voluntarily participate in the drilling of the well.

Respectfully submitted,

**HOLLAND & HART LLP** 

Michael H. Feldewert

Adam G. Rankin

Julia Broggi

Paula M. Vance

Post Office Box 2208

Santa Fe, New Mexico 87504-2208

(505) 988-4421

(505) 983-6043 Facsimile

mfeldewert@hollandhart.com

agrankin@hollandhart.com

jbroggi@hollandhart.com

pmvance@hollandhart.com

ATTORNEYS FOR CATAMOUNT ENERGY PARTNERS, LLC.

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

APPLICATION OF CATAMOUNT ENERGY PARTNERS LLC, FOR APPROVAL OF A NON-STANDARD HORIZONTAL WELL SPACING UNIT FOR A MULTI-LATERAL WELL AND COMPULSORY POOLING, SAN JUAN AND RIO ARRIBA COUNTIES, NEW MEXICO.

**CASE NO. 22973** 

#### SELF-AFFIRMED STATEMENT OF DENISE GREER

- 1. My name is Denise Greer and I am employed by Catamount Energy Partners LLC ("Catamount") as a Senior Landman. I am familiar with the application filed in this matter.
- 2. I have previously testified before the New Mexico Oil Conservation Division as an expert witness in petroleum land matters. My credentials in petroleum land matters have been accepted by the Division and made a matter of record.
- 3. Catamount seeks an order (a) creating a 987.58-acre, more or less, non-standard horizontal well spacing unit in the Fruitland Coal formation [Basin Fruitland Coal (Gas) Pool (Pool Code 71629)] underlying all of irregular Section 11 and the W/2 equivalent, the NE/4 equivalent and the NW/4SE/4 of irregular Section 12, Township 32 North, Range 6 West, NMPM, San Juan and Rio Arriba Counties, New Mexico, and (b) pooling the uncommitted mineral interest owners in this proposed non-standard horizontal well spacing unit.
- 4. The proposed non-standard spacing unit will be initially dedicated to the **Navajo Lake 32-6-11 No. 1** well, a multi-lateral horizontal well to be drilled from a surface location in the NE/4 SE/4 (Unit I) of Section 10 with a completed horizonal wellbore and three laterals that BEFORE THE OIL CONSERVATION DIVISION

Santa Fe, New Mexico
Exhibit No. A

**Submitted by: Catamount Energy Partners, LLC** 

The border of San Juan and Rio Arriba Counties is located within Section 11.

Hearing Date: August 04, 2022

Case No. 22973

commence in the W/2 W/2 of irregular Section 11 and extend to bottom hole locations in the SE/4NE/4 (Unit H), the NW/4 SE/4 (Unit J) and the SE/4 SW/4 (Unit N) of irregular Section 12.

- 5. Catamount Exhibit A-1 shows the location of the subject acreage, the proposed non-standard spacing unit, and the trajectory of the proposed multi-lateral horizontal well. The subject acreage straddles the Colorado and New Mexico state line and includes acreage under the Navajo Lake. The blue north-south meandering line is the border between San Juan County and Rio Arriba County. The proposed spacing unit is outlined in yellow and includes two existing gas spacing units outlined in purple, each dedicated to an existing vertical well identified in the SW/4 NW/4 and the NW/4 SW/4 of irregular Section 11. The proposed multi-lateral well is shown with green lines emanating from the surface hole location identified by dark blue circle in the E/2 E/2 of Section 10. The first take point for the proposed well is shown with a blue circle in the NW/4 SW/4 of Section 11 and the subsequent green lines depict the approximate location of the three perforated laterals extending into Section 12.
- 6. The proposed non-standard spacing unit is comprised of leased and unleased fee lands. There are no ownership depth severances in the Fruitland Coal formation underlying the proposed spacing unit.
- 7. The non-standard spacing unit is configured to accommodate development under the Navajo Lake, to address the unique land configurations associated with irregular Sections 11 and 12, to minimize cost and surface disturbance, and to exclude the unleased federal acreage in the NE/4SE/4 and the S/2SE/4 of irregular Section 12. Under my supervision and direction, a consultant for Catamount, attempted to have discussions on the unleased federal tracts with the Bureau of Land Management (BLM) in both the Santa Fe and Farmington, New Mexico offices. Acreage appears never to have been leased. I instructed my counsel to provide notice of this

hearing to the BLM as the only mineral owner affected by the proposed non-standard horizontal well spacing unit.

- 8. **Catamount Exhibit A-2** contains the draft Form C-102 for the proposed multilateral horizontal well.
- 9. **Catamount Exhibit A-3** identifies the tracts of land comprising the proposed non-standard spacing unit, the percentage of the known mineral interest owners in each tract and the mineral ownership in the proposed spacing unit. It demonstrates Catamounts owns over 56% of the working interest in the subject acreage. The mineral owners that Catamount seeks to pool are identified in red, which includes unleased mineral owners, non-probated estates, and "uncommitted" working interest owners that are listed separately.
- 10. **Catamount Exhibit A-4** contains a sample of the well proposal letter that I sent to the mineral owners that the company was able to locate. Since the issuance of this letter, the location of the northernmost lateral has been moved south to the S/2 N/2 equivalent of irregular Section 12 to comply with the standard setbacks required by the Division's statewide rules for horizontal wells in gas pools.
- 11. This well proposal letter also includes notice of the existing and proposed overlapping spacing units. No objection to the overlapping spacing unit has been received.
- 12. The well proposal letter included an AFE for the proposed well. The AFE reflects that costs that Catamount anticipates to drill and complete this multi-lateral horizontal well, and is based on Catamount's experience as an Operator in the San Juan Basin, and bids received for services and materials.

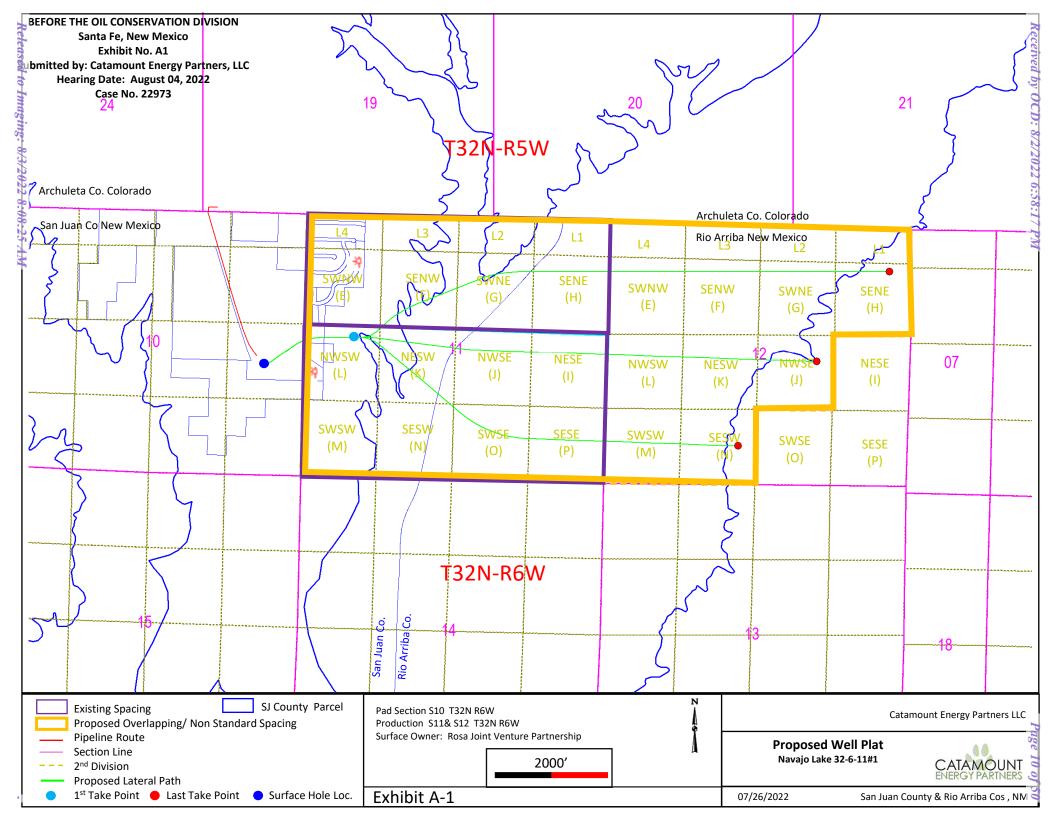
13. **Catamount Exhibit A-5** contains a chronology of the contacts with the mineral owners that Catamount has been able to locate and seeks to pool. It reflects that Catamount has

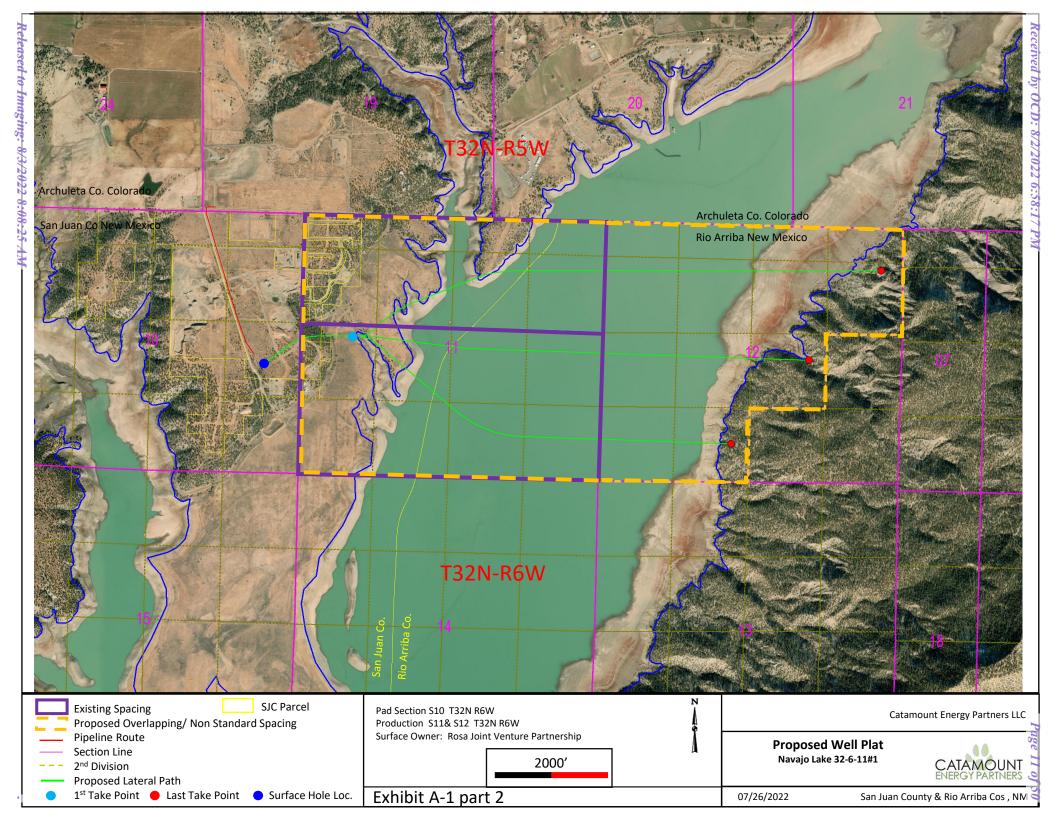
undertaken good faith efforts to obtain voluntary joinder of these owners in the proposed well.

- 14. Catamount seeks approval of overhead and administrative costs at \$14,000/month while drilling and \$1,400/month while producing. These costs are consistent with what Catamount and other operators are charging in this area for more standard horizontal wells.
- 15. I provided the law firm of Holland & Hart LLP with the names and addresses of the uncommitted mineral owners that Catamount has been able to locate and instructed that they be provided notice of the hearing on Catamount's application. In compiling these addresses, Catamount conducted a diligent search of all public records in the counties where the acreage is located, consulted phone directories, and engaged in computer searches.
- 16. **Catamount Exhibits A-1** through **A-5** were either prepared by me or compiled under my direction and supervision.
- 17. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statements are true and correct. I understand that this self-affirmed statement will be used as written testimony in this case. This statement is made on the date next to my signature below.

FURTHER AFFIANT SAYETH NOT.

Denise Greer	08-02-2022
DENISE GREER	Date





#### DisReceived by OCD: 8/2/2022 6:58:17 PM 1625 N. French Brive, Hopps, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First Street, 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

Ul or lot on

Ι

UL or lot no.

Н

Section

10

12

32N

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

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

#### OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe. NM 87505

Sub	mit	one	сору	to
∆norooriate	Dis	trict	⊦ Óff	ice

Form C-102 Revised August 1, 2011

AMENDED REPORT

County

## "OPEHATOR CEHT STANDING THE NEW YORK TO THE NEW YORK THE NEW YORK TO THE NEW YORK THE YORK TH Signature Date Printed Name

E-mail Address

18 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 supervision, and that the same is true and correct to the best of my belief.

OPERATOR CERTIFICATOR

Date Revised: AUGUST 2, 2022 Date of Survey: MAY 31, 2022

Signature and Seal of Professional Surveyor



BOTTOM HOLE LOCATION 2248' FSL 1661' FEL SEC 12, T32N, R6W LAT: 36.993961 N LONG: 107.404845 W

DATUM: NAD1927 LAT: 36.993967 °N LONG: 107.405448 °W

DATUM: NAD1983

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

¹API Numbe	r   ²f	7001 Code 71629	³Pool Name BASIN FRIUTLAND COAL	
¹Property Code	NAV	°Property Name NAVAJO LAKE 32-6-11 ( LATERAL 1 )		°Well Number 1
70GRID №. 308973	C	- 1-	erator Name NERGY PARTNERS, LLC	°Elevation 6181'

<sup>10</sup> Surface Location

Township Range Lot Idn Feet from the North/South line East/West line County Feet from the 32N 6W 1919 SOUTH 504 **EAST** SAN JUAN

<sup>11</sup> Bottom Hole Location If Different <u>From Surface</u> North/South line Feet from the East/West line 2248 SOUTH 1661 EAST **ARRIBA** 

<sup>15</sup> Order No <sup>12</sup> Dedicated Acres <sup>13</sup> Joint or Infill <sup>14</sup> Consolidation Code Entire Section 11 987.58 N/2, SW/4, NW/4 SE/4 Section 12

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 50HFACE LUCATION 1919 FSL 504 FEL SEC 10, T32N, R6W LAT: 36.992891 N LONG: 107.437253 W DATUM: NAD1927

LAT: 36.992896°N LONG: 107.437857°W DATUM: NAD1983

FIRST TAKE POINT 2397' FSL 893' FWL SEC 11, T32N, R6W LAT: 36.994211°N LONG: 107.432469°W DATUM: NAD1927

LAT: 36.994216°N LONG: 107.433073°W DATUM: NAD1983

(RECORD) NO °01 'E 1926.54 ' NORTH 1966.14 NO °14 '52 'W 1925.56 (MEASURED) NO °14 '32"W 1966.14

(MEASURED) (RECORD) (RECORD) (RECORD) (RECORD) (RECORD) (RECORD) N89 °52 W 2624.82 N89 °52 W 2624.82 S89 °52 W 2660.46 S89 °52 W 2660.46 N89 °52 W 2664.42 ' N89 °52 W 2664.42 S89 °33 '35 "W 2839.95 589 °54 '04"W 2627.78 S89 °53 '32 "W 2629.62 ' 8'43"W 2661.14 (MEASURED) S89 °53 '28 "W 2486.88 S89 °38 '00 'W 2663.36 S89 °38 '43 "W (MEASURED) (MEASURED) (CALCULATED) (CALCULATED) (CALCULATED) 16 NO1°16'W 1861.20 (RECORD) (CALCULATED) N01 °30 '32 "W 1861. 1939.74 LOT 3 LOT 1 LOT 2 LOT 4 LOT 2 LOT 2 LOT 3 LOT 1 LOT 4 LOT 3 LOT 1 10T 4 (RECORD) .44 W 9 893 12 11 10 330' (MEASURED) NO °14 '25 "E 2629.53 ' 1661 NO \*29 'E 2627.46' (RECORD) 88 2585. (RECORD) .42 E 2248 9 (CALCULATED) (CALCULATED) (CALCULATED) N88 °58 '32"W 2667.86 (CALCULATED) S89 °28 '28 ''W 2663.90 (CALCULATED) (CALCULATED) S88 °55 '24 "W 2643.62 S88 °51 '28 "W 2647.08 589 °46 '28 "W 2651.36 S89 °40 '28 "W 2661.92 S89 °06 W 2648.25 (RECORD) S89 °06 W 2648.25 (RECORD) M-9-M ₽-5-W N88 °44 W 2669.04 S89°43'W 2665.08 N89 °59 W 2652.54 S89 °55 W 2663.1 (RECORD) (RECORD) (RECORD) (RECORD)

(CALCULATED) NO °14'04"W 2656.52 NORTH 2658.48

(CALCULATED) NO °03'28"E 2616.90 NO °18 E 2616.90 (RECORD)

(RECORD)

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Exhibit No. A2 **Submitted by: Catamount Energy Partners, LLC** Hearing Date: August 04, 2022 Case No. 22973

DisReceived by OCD: 8/2/2022, 6:58:17 PM 1625 N. French Brive, Hopps, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First Street, 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

UL or lot no.

Ι

UL or lot no.

Н

<sup>12</sup> Dedicated Acres

987.58

Section

10

12

Township

32N

Range

6W

N/2, SW/4, NW/4 SE/4 Section 12

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

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

OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe. NM 87505

AMENDED	REPOR'
AMENDED	

Submit one copy to Appropriate District Office

Form C-102 Revised August 1, 2011

Revised August 1, 2011	UPLNATUN GENT.	TIOT CHI TON
Submit one copy to oppriate District Office	I hereby certify that the inf herein is true and complete the knowledge and belief, and that either owns a working interes mineral interest in the land proposed bottom-hole location	o the best of my this organization t or unleased including the
AMENDED REPORT	to drill this well at this lo to a contract with an owner or or working interest, or to a agreement or a compulsory poo heretofore entered by the div	cation pursuant of such a mineral voluntary pooling ling order
	Signature	Date
	Printed Name	

E-mail Address

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹API Numbe	er	²Pool Code 71629	³Pool Name BASIN FRIUTLAND CO	AL
<sup>4</sup> Property Code		°Property Name NAVAJO LAKE 32-6-11 ( LATERAL 2 )		°Well Number
70GRID No. 308973			erator Name IERGY PARTNERS, LLC	°Elevation 6181'

<sup>10</sup> Surface Location Lot Idn Feet from the North/South line East/West line County Feet from the 1919 SOUTH 504 **EAST** SAN JUAN

<sup>11</sup> Bottom Hole Location If Different <u>From Surface</u> North/South line Lot Idn Feet from the East/West line County NORTH 330 32N 660 EAST **ARRIBA** <sup>13</sup>Joint or Infill <sup>14</sup> Consolidation Code <sup>15</sup> Order No Entire Section 11

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

C. EDWARDS JASON MEXICO SEN REGISTERN SAME YOR AOFESSIONAL DWARDS Certificate Number

Signature and Seal of Professional Surveyor

17 OPERATOR CERTIFICATOR

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 supervision, and that the same is true and correct to the best of my belief. Date Revised: AUGUST 2, 2022 Date of Survey: MAY 31, 2022

SURFACE LOCATION 50HFACE LUCATION 1919 FSL 504 FEL SEC 10, T32N, R6W LAT: 36.992891 N LONG: 107.437253 W DATUM: NAD1927

LAT: 36.992896°N LONG: 107.437857°W DATUM: NAD1983

FIRST TAKE POINT 2397' FSL 893' FWL SEC 11, T32N, R6W LAT: 36.994211'N LONG: 107.432469'W DATUM: NAD1927

LAT: 36.994216°N LONG: 107.433073°W DATUM: NAD1983

BOTTOM HOLE LOCATION 660' FNL 330' FWL SEC 12, T32N, R6W LAT: 36.998375 °N LONG: 107.400364 °W DATUM: NAD1927

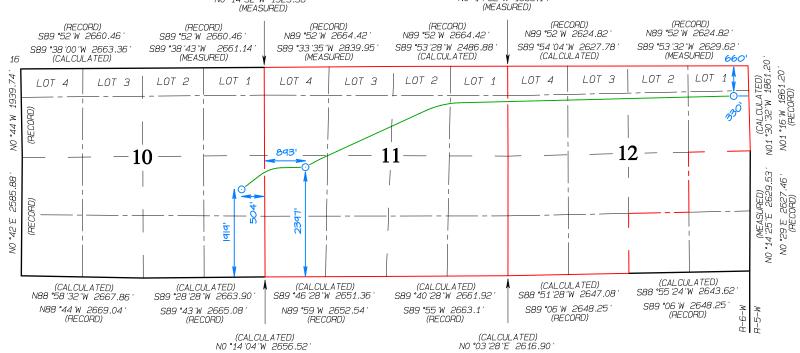
LAT: 36.998381°N LONG: 107.400967°W DATUM: NAD1983

(RECORD) NO °01 'E 1926.54 ' NO °14 '52 "W 1925.56

NORTH 2658.48

(RECORD) NORTH 1966.14 NO °14 '32"W 1966.14

> NO °18 E 2616.90 (RECORD)



DisReceived by OCD: 8/2/2022, 6:58:17 PM 1625 N. French Brive, Hopps, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II 811 S. First Street, Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

Τ

UL or lot no.

Ν

<sup>12</sup> Dedicated Acres

987.58

12

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-102 Revised August 1, 2011

Submit one copy to Appropriate District Office

AMENDED REPORT

OPERATOR CERTIFICATION

"OPEHATOR CELTIFICATION
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 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.

Sig	nature	Date
Pri	nted Name	

E-mail Address

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 supervision, and that the same is true and correct to the best of my belief.

Date Revised: AUGUST 2, 2022 Date of Survey: MAY 31, 2022

Signature and Seal of Professional Surveyor



District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 1220 South St. Francis Drive District IV 1220 S. St. Francis Drive, Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 Santa Fe. NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Numbe	er	*Pool Code 71629	³Pool Name BASIN FRIUTLAND COAL	
<sup>4</sup> Property Code		*Property Name NAVAJO LAKE 32-6-11 ( LATERAL 3 )		<sup>6</sup> Well Number 1
70GRID №. 308973		°Operator Name CATAMOUNT ENERGY PARTNERS, LLC		°Elevation 6181'

<sup>10</sup> Surface Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the Fast/West line County 10 32N 6W 1919 SOUTH 504 **EAST** SAN JUAN <sup>11</sup> Bottom Hole Location If Different <u>From Surface</u>

North/South line Lot Idn Feet from the East/West line County SOUTH 32N 660 2312 WEST **ARRIBA** <sup>13</sup> Joint or Infill <sup>15</sup> Order No <sup>14</sup> Consolidation Code Entire Section 11

N/2, SW/4, NW/4 SE/4 Section 12

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 50HFACE LUCATION 1919 FSL 504 FEL SEC 10, T32N, R6W LAT: 36.992891 N LONG: 107.437253 W DATUM: NAD1927

LAT: 36.992896°N LONG: 107.437857°W DATUM: NAD1983

FIRST TAKE POINT 2397' FSL 893' FWL SEC 11, T32N, R6W LAT: 36.994211'N LONG: 107.432469'W DATUM: NAD1927

LAT: 36.994216°N LONG: 107.433073°W DATUM: NAD1983

BOTTOM HOLE LOCATION 660' FSL 2312' FWL SEC 12, T32N, R6W LAT: 36.989547 N LONG: 107.409406 W DATUM: NAD1927

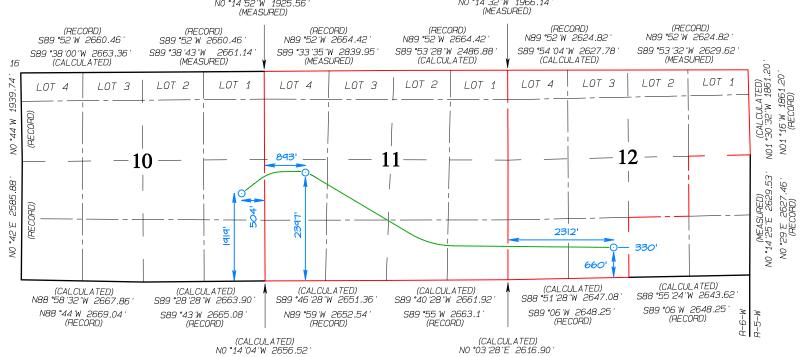
LAT: 36.989552°N LONG: 107.410009°W DATUM: NAD1983

(RECORD) NO °01 'E 1926.54 ' NO °14 '52 "W 1925.56

NORTH 2658.48

(RECORD) NORTH 1966.14 NO °14 '32"W 1966.14

NO °18 E 2616.90 (RECORD)



Catana a unit Francia Danta a un II C	67.5045.600/
Catamount Energy Partners LLC	67.501560%
FRED E TURNER LLC	2.122552%
T H MCELVAIN OIL AND GAS	4.452035%
STOABS OIL CORP	4.012155%
ROYALE T PARTNERS LLC	4.741840%
J GLENN TURNER JR LLC	4.741840%
BENSON MONTIN GREER DRILLING CORP	3.931403%
BROOME FAMILY LIMITED PARTNERSHIP	0.542186%
THOMAS E HICKEY	0.135546%
THERESA H HICKEY	0.135546%
JAYE WILKINSON	0.135546%
SUSAN M NARBUTOVSKIH	0.135546%
JOHN L TURNER LLC	1.422552%
THOMAS HARRISON PIERCE	4.741840%
VICTORIA WEBB PENDERGRASS	1.247853%

Tract 3 - Parcel 90A of Section 12

Mayringston On anating LLC	F00/
Morningstar Operating LLC	50%
Catamount Energy Partners LLC	50%

#### Tract 2: S/2 of Section 11

Catamount Energy Partners LLC	59.954473%
T H MCELVAIN OIL AND GAS	20.669353%
Morningstar Operating LLC OPERATING LLC	5.121414%
IMINERALS LLC	0.896940%
FRED TURNER LLC	0.890625%
STOABS OIL CORP	1.183788%
VICTORIA WEBB PENDERGRASS	0.234375%
BROOME FAMILY LIMITED PARTNERSHIP	1.742050%
BENSON MONTIN GREER DRILLING CORP	1.159962%
J GLENN TURNER JR, LLC	0.890625%
ROYALE T PARTNERS LLC	0.890625%
THOMAS HARRISON PIERCE	0.890625%
THOMAS E HICKEY	0.435512%
THERESA H HICKEY	0.435512%
SUSAN M NARBUTOVSKIH	0.435512%
JOHN L TURNER LLC	0.267188%
JAYE WILKINSON	0.435512%
EDMUND T ANDERSON , IV	1.562500%
EDMUND T ANDERSON, IV TRUSTEE	1.562500%
KARLA K CLARK	0.340909%

Tract 4 - Parcel 156 of Section 12

Morningstar Operating LLC	100%

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. A3
Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

#### Tract 5 - Parcels 155 & 155A of Section 12

Catamount Energy Partners LLC	11.3700%
Richard Rivera	9.0900%
Michael Diaz	13.6298%
Maria A. Quintana	1.1400%
Mark Quintana	1.1400%
Gregory Santistevan	9.0900%
Gilbert Rivera	9.0900%
Pedro R Rivera	9.0900%
Federico A Rivera	9.0900%
Jeffrey Lyman	4.5450%
Joseph Lyman	4.5450%
Orlando Rivera	9.0900%
Agnes Sanchez	9.0900%

#### Tract 6 - Parcel 160 of Section 12

Larry Maez	16.6555%
Martha Vasquez	16.6722%
Angel Maez	16.6722%
Karina Maez	16.6722%
Ron Maez	11.1093%
Sandra Olguin	11.1093%
Nancy Brigg	11.1093%

#### Tract 7 - Parcel 176 of Section 12

T H MCELVAIN OIL AND GAS	80.000%
Broome Family Limited Partnership	10.000%
Thomas E Hickey	2.500%
Theresa H Hickey	2.500%
Susan M Narbutovskih	2.500%
Jayne Wilkinson	2.500%

Tract 8 - Parcel 86 of Section 12

T H MCELVAIN OIL AND GAS	80.000%
Broome Family Limited Partnership	10.000%
Thomas E Hickey	2.500%
Theresa H Hickey	2.500%
Susan M Narbutovskih	2.500%
Jayne Wilkinson	2.500%

#### Tract 9 - Parcel 176 of Section 12

Simcoe LLC	70.74882%
Morningstar Operating LLC	29.25118%

Tract 10 - Parcel 86 of Section 12

Cleo Sanchez	50%
Ursua Gallegos	50%

#### Tract 11 - Parcel 38 of Section 12

Released to Imaging: 8/3/2022 8:08:25 AM

Catamount Energy Partners LLC	86.65959%
Antonio Garcia	2.06115%
Vivian Lopez	1.23673%
Unknown Children of Thomas Lopez	4.94691%
Robby Marquez	1.23673%
Alvin Marquez	1.23673%
Unknown Owners	2.62217%

#### Tract 13 - Parcel 91 of Section 12

Catamount Energy Partners LLC	82.11662%
Jeff Candelaria	0.52092%
Candice Candelaria Abbott	0.52092%
Aurielle Machiko Candelaria	0.17354%
Liz Candelaria	0.17354%
Kohlton Heiwa Candelaria	0.17354%
Randy Candelaria	0.52092%
Tom Candelaria	0.52092%
Michael Candelaria	1.38923%
Louis Wayne Candelaria	1.38923%
Juanita Valdez	0.83323%
Shanna Velasquez	0.41662%
Brian Oakley	0.41662%
Desiree Gallegos	0.83323%
Rick Valdez	1.38923%
Tamara Visser	1.38923%
Tony Valdez	1.38923%
Lisa Berriochoa	0.83323%
William Christopher Valdez	0.83323%
Betty Valdez	2.08338%
Michael Valdez	2.08338%

#### Tract 12 - Parcel 79A of Section 12

T H MCELVAIN OIL AND GAS	100%
--------------------------	------

Tract 14 - 7.5 acres in the S/2S/2NWSW of Section 12

16.66667%
16.66667%
16.66667%
16.66667%
16.66667%
16.66667%

#### Tract 15 - Parcel 90 of Section 12

Morningstar Operating LLC	50.00%
Catamount Energy Partners LLC	50.00%

#### Tract 17 - Parcel 94 of Section 12

Released to Imaging: 8/3/2022 8:08:25 AM

T H MCELVAIN OIL AND GAS	80.000%
Broome Family Limited Partnership	10.000%
Thomas E Hickey	2.500%
Theresa H Hickey	2.500%
Susan M Narbutovskih	2.500%
Jayne Wilkinson	2.500%

#### Tract 19 - Parcel 161 of Section 12

School District 21	100.0%
--------------------	--------

#### Tract 16 - Parcel 53 of Section 12

Simcoe LLC	70.75%
Morningstar Operating LLC	29.25%

#### Tract 18 - Parcel 39A of Section 12

Catamount Energy Partners LLC	46.00000%
Morningstar Operating LLC	3.64400%
Peggy Mascarenas McWiliams	4.16600%
Marie N. Silva	2.50000%
Bernard Quintana	2.50000%
Frederick Quintana	2.50000%
Floyd Lucero, deceased	3.57200%
Lucas Lucero	3.57200%
Velma Armenta	3.57200%
Lawrence Lucero	3.57200%
Veronica Lucero	3.57200%
Consuelo Mascarenas	4.16600%
Avelinda Mascarenas	4.16600%
Thomas Mascarenas	4.16600%
Rosa Marie Carter	4.16600%
Robert Mascarenas	4.16600%

#### Tract 20 - Parcel 81 of Section 12

T H MCELVAIN OIL AND GAS	80.000%
Broome Family Limited Partnership	10.000%
Thomas E Hickey	2.500%
Theresa H Hickey	2.500%
Susan M Narbutovskih	2.500%
Jayne Wilkinson	2.500%

Catamount Energy Partners LLC	78.67527%
Ricky Dean Lopez	2.08297%
Louis Ray Romero	1.38871%
Estate of Jose L Candelaria	5.55482%
Delfina Candelaria	5.55482%
Colleen Gallegos (Successor of Willie Gallegos)	0.30296%
Darin William Gallegos (Successor of Willie Gallegos)	0.30296%
Gina Apariciao (Successor of Willie Gallegos)	0.30296%
Catalina Trejo	0.07933%
Anna Delagarza	0.07933%
Angie Caldelaria	5.59651%
Tomas Delagarza	0.07933%

Tract 23 - Parcels 87 & 154 of Section 12

S.P.M.D.T.U. (Sociedad Preteccion Mutua de Trabajadores	
Unidos) Council No. 37	100.000%

Tract 22 - Parcel 84 of Section 12

Catamount Energy Partners LLC	70.0000%
Maria N. Silva	10.0000%
Bernara Quintana	10.0000%
Frederick Quintana	10.0000%

Parties in Red are being Pooled

#### **RECAPITULATION FOR NAVJO LAKE 34-6-11 1**

Tract Number	Number of Acres	Percentage of Interest in Pooled Area
1	232.8	23.57277%
2	320	32.40244%
3	11.19	1.13307%
4	4.3	0.43541%
5	9.04	0.91537%
6	6.04	0.61160%
7	0.52	0.05265%
8	7.83	0.79285%
9	2.35	0.23796%
10	4.68	0.47389%
11	111.69	11.30946%
12	6	0.60755%
13	32.5	3.29087%
14	7.5	0.75943%
15	40	4.05030%
16	40	4.05030%
17	33.48	3.39011%
18	5	0.50629%
19	3.67	0.37162%
20	38.39	3.88728%
21	57.75	5.84763%
22	12.68	1.28395%
23	0.17	0.01721%
TOTAL	987.58	100.00000%



1001 – 17<sup>th</sup> Street, Suite 1160 P 720.484.2351 Denver, Colorado 80202 F 720.484.2363 dgreer@catamountep.com

June 8, 2022

Sent Certified Mail, Return Receipt Requested

MORNINGSTAR OPERATING LLC 400 W 7<sup>th</sup> St. Fort Worth, TX 76102

RE: Navajo Lake 32-6-11 1 well

T32N-R6W, N.M.P.M.

Sec 11: All

Sec 12: W/2, NE, NWSE

San Juan and Rio Arriba Counties, New Mexico

Catamount Energy Partners LLC (Catamount) plans to drill the Navajo Lake 32-6-11 1 well (the "Well") in the above-referenced 987.58-acre spacing unit and will be filing for a Non-Standard Spacing Unit with the New Mexico Oil Commission Division (NMOCD) for this multi-lateral horizontal well.

Our records indicate that you own a 12.632126% working interest in the oil and gas mineral estate in the proposed unit and Catamount hereby offers you the option to participate in the drilling and completion of the Well. Should you elect to participate in the Well, Catamount is proposing the enclosed Joint Operating Agreement ("JOA") for your review and execution. Your interest may change once we receive a formal title opinion.

Enclosed please find the Authority for Expenditure ("AFE") which identifies the estimated costs of drilling a pilot hole, the 3 laterals and completing this multi-lateral Well. The costs set out in the enclosed AFE are an estimate, and actual costs may be higher or lower. Approval of the AFEs constitutes your approval of the actual cost of the drilling and completion operations as well as your agreement to pay your proportionate share of the actual costs of drilling, completing, and operating the Well.

To assist in your decision, some general and approximate information with respect to the Navajo Lake 32-6-11 1 well is set forth below:

Surface Location: <u>Township 32 North, Range 6 West, N.M.P.M.</u>

Section 10: NESE (Unit I) (approximately 1830'FSL, 353' FEL)

Spacing Unit: Township 32 North, Range 6 West, N.M.P.M.

Section 11: All

Section 12: W/2, NE, NWSE

Formation: Fruitland Coal

Pilot Hole: Estimated TD (TVD): 2905.0'

Estimated First Take Point: 2468' FSL, 1160' FWL Sec 11-T32N-R6W Estimated Last Take Point: 2468' FSL, 1261' FWL Sec 11-T32N-R6W

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. A4

Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

Navajo Lake 32-6-11 1 proposal June 8, 2022 Page 2

Lateral #1: Estimated TD (TVD): 2712.0'

Estimated First Take Point: 2452' FSL, 1265' FWL Sec 11-T32N-R6W Estimated Last Take Point: 2333' FSL, 1630'FEL Sec 12-T32N-R6W

Lateral #2: Estimated TD (TVD): 2712.0'

Estimated First Take Point: 2535' FSL, 1220' FWL Sec 11-T32N-R6W Estimated Last Take Point: 330' FNL, 330' FEL Sec 12-T32N-R6W

Lateral #3: Estimated TD (TVD): 2712.0'

Estimated First Take Point: 2368' FSL, 1260' FWL Sec 11-T32N-R6W Estimated Last Take Point: 660' FSL, 2337' FWL Sec 12-T32N-R6W

Total D&C AFE: \$3,413,757 Your Estimated Share of D&C AFE: \$423,306

The proposed Joint Operating Agreement (JOA) contains our proposed overhead Drilling Overhead Rate of \$14,000.00 per month and Producing Well Overhead Rate of \$1,400.00 per month. The non-consent penalty is 300%.

The new spacing unit will overlap 2 existing vertical well spacing units. The Miller 32-06 11 #1 is located in the SWNW (Unit E) of Sec 11, T32N-R6W, with a spacing unit consisting of Lots 1-4, S/2N/2, being 232.80 acres. The Carnes 32-6 11 #1 well is located in the NWSW (Unit L) of Sec 11, T32N-R6W, with a spacing unit of consisting of the S/2 of Sec 11, T32N-R6W. Both wells will continue to produce under their current spacing units. Working interest owners can object by providing written notice of their objection to Catamount within 20-days of the mailing of this letter under NMAC 19.15.15.12.B and 19.16.16.15.B(9).

You have 30 days from receipt of this letter to execute the proposed Joint Operating Agreement or reach another voluntary agreement for the development of this acreage. Should you elect to participate in the drilling and completion of the Well, please return a signed AFE and a copy of this letter, with your election indicated in the space provided below. If no agreement is reached within the 30-days, Catamount will initiate proceedings with the Division to force pool your leasehold interest.

We look forward to receiving your response, and should you have any questions, please do not hesitate to call or email the undersigned.

Sincerely,

CATAMOUNT ENERGY PARTNERS LLC

Denise R Greer

Denise R. Greer, CPL Senior Landman

**Enclosures** 

Navajo Lake 32-6-11 1 proposal June 8, 2022 Page 3

Authority for Expenditure Joint Operating Agreement

Navajo Lake 32-6-11 1 proposal June 8, 2022 Page 2

<u>Election</u>
We hereby <u>elect</u> to participate in the drilling and completion of the Navajo Lake 32-6-11 1 we enclosed is the signed AFE.
We hereby <u>elect not</u> to participate in the drilling and completion of the Navajo Lake 32-6-11 well.
Printed Name:
Title: Date:

CATAMOUNT ENERGY PARTNERS

ATAMOUNT

Original AFE ENERGY PARTNERS AFE Number: 2022014 Work Type: Multi-Lateral Well ALL Sec 11, W/2, NE, NWSE Sec 12, T32N R6W Navajo Lake 32-6-11 1 Spacing Unit: Well Name: Fruitland Coal 10-32N-6W County, State: BHL(s): San Juan County, NM 12-32N-6W Property No: 5019 Est. Start Date: December 1, 2022 Hole and 3 Laterals to test the Fruitland Formation and equip well. Surface location in the NESE of Section 10-T32N-R6W. Drill a Pilot Hole and 3 Laterals to test the Fruitland Form INTANGIBLES Codes Days Rate Drilling Completion Total IDC - ROAD & LOCATION CONSTR IDC - PERMIT FEES & PREP COSTS 135.010 \$125,000 \$125,000 135.011 \$7,500 \$14,000 \$100,000 \$14,000 \$100,000 135.012 IDC - LOCATION EQUIPMENT REMOVAL IDC - SURF DAMAGES & ROW FEES
IDC - STAKING & SURVEYING \$3,500 \$416,000 135.020 \$3,500 DRILLING CONTRACT DAYWRK \$416,000 days @ 16,000 /day IDC - FUEL & POWER 135.022 days @ 2,400 /day \$62,400 \$62,400 IDC - RIG MOBILIZATION & DEMOB \$80,000 \$124,800 \$80,000 \$124,800 26 4,800 /day 135.024 days @ 135 025 IDC - TITLE & LEGAL SERVICES \$110,000 \$110,000 IDC - BITS/RMRS/STABILIZE/MM 135.026 \$32,000 \$32,000 135.027 IDC - WHIPSTOCK/LINER/GYRO 3 whips @ \$ 35.000 \$105,000 \$105,000 IDC - INSPEC/REPAIR OF TUBULRS
IDC - RENTAL EQUIPMENT REPAIR \$20,000 \$1,000 135.028 \$20,000 \$1,000 135.029 IDC - MUD & CHEMICALS
IDC - CLOSED LOOP MUD SYSTEM 135.030 \$85,800 \$85,800 26 days @ 3,300 /day 135.031 days @ 3,050 /day \$79,300 3,300 /day 135.032 IDC - WATER SOURCE & HAULING \$85.800 \$85.800 DC - MUD SYS TRUCKING DISP 135.033 26 days @ 1,400 /day IDC - OTHER DRILLING SVCS IDC - DIRECTIONAL TOOLS & SVCS IDC - WIRELINE SERVICES 135.035 \$2,000 \$2,000 \$336,000 \$25,000 \$336,000 \$25,000 135.037 135.039 24 days @ 14,000 /day IDC - OPEN HOLE LOGGING
IDC - BOP TESTING \$0 \$2,400 135.040 135.041 \$2,400 \$20,700 \$45,000 \$20,700 \$45,000 - GEOLOGIC MUDLOGGING 135.046 23 days @ 900 /day IDC - CEMENT, EQUIP & SVCS
IDC - WASTE DISPOSE/TRNSP/FEES 135.050 \$143,750 \$143,750 IDC - TRANSPORTATION
IDC - WELLSITE SUPERVISION 135.060 1,400 /day \$36,400 \$36,400 days @ 26 135.070 days @ 2,000 /day \$52,000 \$52,000 135.071 135.076 IDC - ENG/GEO/DIR DESIGN IDC - CONTRACT LABOR \$2,600 \$13,000 \$2,600 \$13,000 days @ 26 days @ 500 /day IDC - CASING/LAYDOWN CREW 135.077 \$17,400 \$17.400 135.078 DC - ENVIRONMENTAL & SAFETY \$45,000 \$45,000 IDC - INSURANCE IDC - MISC & CONTINGINCIES IDC - EMPLOYEE TRAVEL EXPENSE 28750 \$8,504 \$157,063 135.084 ft. @ 0.296 /ft \$8,504.25 135.091 \$2,000 \$2,000 IDC - OVERHEAD
IDC - OTHER SERVICES 135.135 \$0 135.170 \$0 \$3.500 135.190 - LAND SERVICES \$3,500 CC - ROADS AND LOCATION \$10,000 140.010 \$10,000 - FUEL WATER & POWER - RENTAL EQUIPMENT \$5,000 \$8,000 \$5,000 \$8,000 140.022 140.024 4.0 days @ \$ 2,000 /day \$2,700 \$17,700 140.026 BITS REAMERS/STABILIZE \$2,700 140.027 FISHING SERVICES WHIPSTK \$17,700 INSPECTION SERVICES \$2,500 140.028 ICC - KILL FLUIDS MUD & SVCS ICC - WATER SOURCE & HAULING ICC - LOGGING CASED HOLE EVAL \$2,500 \$5,000 140.030 \$0 140.040 \$6,500 \$6,500 ICC - ROUST LABOR/FLOWBK CREWS
ICC - WIRELINE SERVICES \$4,400 \$2,500 days @ 1,100 /day 140.045 \$2,500 ICC - PERFORATING\CBL
ICC - WELL STIM (ACID/FRAC/BD) \$16,500 \$10,000 140.048 \$10,000 ICC - CEMENT, EQUIP & SVCS 140 050 \$0 \$16,000 \$16,000 140.051 4.0 4,000 /day days @ ICC - WATER & WASTE DISPOSAL
ICC - COILED TBG RIG & SVCS
ICC - TRANSPORTATION 140.053 \$15.500 \$15,500 140.055 \$0 \$10,000 \$10,000 140.060 ICC - RENTAL EQUIP REPAIRS
ICC - WELLSITE SUPERVISION 140.070 \$1,500 \$1,500 \$10,000 \$10,000 140.072 140.071 140.075 ICC - TECH SUPERVISION/DESIGN ICC - FACIL/BATRY CNSTR LABOR ICC - CSG CREWS/INSPEC/REPAIRS \$3,000 \$33,000 \$3,000 \$33,000 750 /day days @ 10.0 days @ 3,300 /day 140.076 \$1.000 \$1.000 NON CONTROL MISC EQUIP \$8,000 \$8,000 140.084 \$0 - INSURANCE - MISC & CONTINGENCIES - EMPLOYEE TRAVEL EXPENSE \$9,590 \$9.590 140 090 5% \$2,000 \$2,000 140.091 140.100 SITE RESTORATION \$3,500 \$3,500 140.135 OVERHEAD \$0 ICC - LEGAL & LAND SERVICES 140.085 SUBTOTAL D&C INTANGIBLE COST \$201,390 \$2,607,207 \$2,400,817 Codes TYPE Drilling \$18,000 **TANGIBLES** Total TDC - SURFACE CASING \$18,000 150.020 9 5/8" 400 45.00 - WELLHEAD EQUIPMENT \$18,000 155.005 \$18.000 - INTERMEDIATE CASING \$373,500 155.025 \$373,500 4 1/2 24900 15.00 155.030 - PRODUCTION CASING 3850 \$105.875 \$105.875 2 7/8 ARTIF LFT(PMP UNT/PLNGR) 155.040 \$30,000 \$30,000 155.045 - ENG/MTRS/ASSOC EQUIP \$15,000 \$15,000 SCADA /AUTOMATION 155.048 \$50,000 \$50,000 TCC - PIPELINE & METER FAC TCC - SEP/PROD UNIT/FILTR VESL TCC - TANKS/TNK HTRS/CONTAIN \$15,000 \$50,000 \$15,000 \$50,000 155.053

155,061 \$25,000 \$25,000 \$5,000 \$30,000 - H2O TRANSFER EQUIP TCC - NON CONTROL FIT & VLVES 155.063 \$30,000 - MISC SURF FOUIP TCC - SUBSURFACE EQUIP \$28,000 \$28,000 SUBTOTAL D&C TANGIBLE COSTS \$18,000 \$788,550 \$806,550 TOTAL INTANGIBLE AND TANGIBLE COSTS \$2 418 817 \$989 940 \$3 413 757 TOTAL COSTS \$3,413,757 \$2,418,817 \$989.940 Approved By: CATAMOUNT ENERGY PARTNERS LLC

Kussell R Kelly	Date: 0	6/8/2022
Approved By:		

Ву:	Title:	Date:
Signature:		WI %:

#### **Summary of Communications**

#### Navajo Lake 32-6-11 1 well

- 1. June 9, 2022 well proposal letter, AFEs, and Operating Agreements were sent certified mail, return receipt requested to owners listed on Exhibit A-3.
- 2. Email correspondence has taken place with numerous owners regarding our proposal.
- 3. Since June 14, 2022, 24 packages have been returned and we have attempted to locate new addresses, by contacting relatives and online searches. If a different address was located, the proposal was re-sent to the owners.
- 4. We have also attempted to call each owner that has not responded and left messages.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. A5
Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

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

APPLICATION OF CATAMOUNT ENERGY PARTNERS LLC, FOR APPROVAL OF A NON-STANDARD HORIZONTAL WELL SPACING UNIT FOR A MULTI-LATERAL WELL AND COMPULSORY POOLING, SAN JUAN AND RIO ARRIBA COUNTIES, NEW MEXICO.

**CASE NO. 22973** 

#### SELF-AFFIRMED STATEMENT OF RUSTY KELLY

- 1. My name is Russell Kelly, and I am employed by Catamount Energy Partners LLC ("Catamount") as a petroleum geologist. I am familiar with the application filed by Catamount in this matter, and I have conducted a geologic study of the Fruitland Coal formation underlying the subject area.
- 2. This is my first time testifying before the New Mexico Oil Conservation Division. Catamount Exhibit B-1 outlines my education background, my relevant work history and my participation/membership is professional associations. I believe that my credentials quality me to testify as an expert in petroleum geology.
- 3. Catamount's proposed multi-lateral horizontal well targets the Fruitland Coal Formation underlying the Navajo Lake in irregular Sections 11 and 12, Township 32 North, Range 6 West, NMPM, San Juan and Rio Arriba Counties, New Mexico. Due to the limited drilling locations, the proposed well will be drilled from a surface location in the NE/4 SE/4 of Section 10 and proceed east, branching into three laterals that are spaced to initially develop the Fruitland Coal Formation under Sections 11 and 12.
- 4. Catamount Exhibit B-2 contains a structure map for the Fruitland Coal Formation
  with contour intervals every 20 feet. I have outlined the proposed spacing unit with an orange
  BEFORE THE OIL CONSERVATION DIVISION

Santa Fe, New Mexico
Exhibit No. B
Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

dashed line and depicted the general location of the well and lateral paths in Sections 11 and 12. This exhibit shows that the Fruitland Coal Formation is gently dipping down to the south. I do not observe any faults, pinch outs, or other geologic impediments to developing the targeted formation with multi-lateral horizontal well.

- 5. Catamount Exhibit B-3 shows the location of the well logs in relation to the spacing unit that I used to create a stratigraphic cross section of the Fruitland Coal Formation. I chose these logs because they penetrate the targeted intervals, are in ideal locations to demonstrate the geologic nature of the Fruitland Coal Formation, and are of good quality and contain gamma ray, and bulk density logs. Where Bulk density logs are unavailable, Compensated Neutron logs where available, have been substituted. In my opinion, these well logs are representative of the geology in the area.
- 6. **Catamount Exhibit B-4** is a stratigraphic cross section of the Fruitland Coal Formation using the representative wells depicted on Exhibit B-3. Each well log contains gamma ray, Bulk Density or Compensated Neutron logs. The targeted interval for the initial well is depicted with a red line. The cross-section demonstrates that the targeted interval is continuous across the proposed spacing unit.
- 7. The laydown orientation of the proposed multi-lateral horizonal well is appropriate because the face cleats (primary natural fractures in the Fruitland Coal) are predominately north-south in orientation and the laterals will be drilled perpendicular in an east-west orientation, to allow the laterals to contact the maximum number of cleats and provide for the most efficient drainage.

- 8. In my opinion, the orientation and spacing of the proposed multi-lateral well will efficiently and effectively develop the subject acreage, and the granting of Catamount's application is in the best interest of conservation, the prevention of waste, and protection of correlative rights.
- 9. **Catamount Exhibits B-1** to **B-4** were either prepared by me or compiled under my direction and supervision.
- 10. I affirm under penalty of perjury under the laws of the State of New Mexico that the foregoing statements are true and correct. I understand that this self-affirmed statement will be used as written testimony in this case. This statement is made on the date next to my signature below.

FURTHER AFFIANT SAYETH NOT.

RUSSELL KELLY

Date

1001 17<sup>™</sup> St Suite 1160 Denver Co 80202

https://www.linkedin.com/in/rusty-kelly-5860376

#### **PROFESSIONAL PROFILE**

Experienced senior geologist with over 20 years of diverse industry experience with continually increasing roles of responsibility. Proficient and value focused in exploration, development, and operations geology roles.

#### **EXPERIENCE**

#### **CATAMOUNT ENERGY PARTNERS- Denver, Colorado**

#### Co-Founder & Sr. Vice-President

(2012-Present)

- Developed prospects to extended Fruitland Formation horizontal play to the north and east of historical trend. Resulted in acreage acquisition and drilling of successful wells
- Evaluated acquisitions within company's high graded prospect fairways. Resulted in both successful and unsuccessful bids on multiple properties

#### SAMSON RESOURCES COMPANY - Denver, Colorado

#### Geology Team Lead, Williston Basin

(2012)

- Analyzed Sanish member and the Lower Bakken Shale in Divide Co. ND
- Evaluated Middle Bakken and Three Forks play potential in Sheridan Co. MT
- Developed an in house development geology team to support multiple rig drilling program

#### **SAMSON RESOURCES COMPANY - Denver, Colorado**

#### Asset Team Lead, San Juan Basin Team

(2010-2011)

- Supervised Asset team that consisted of engineers, landman, and geologists
- Led program to add additional acreage and develop additional locations in the Northern San Juan
   Basin Fruitland play
- Mentored early-career geologists, geology intern, and technicians

#### SAMSON RESOURCES COMPANY- Denver, Colorado

#### Sr. District Geologist, Denver Office

(2008-2010)

- Developed Niobrara Oil Prospect in Rio Arriba County NM. Utilized archived core data to analyze source rock potential, refine facies model, and better understand mechanical stratigraphy and how it related to natural fracturing. Work resulted in the acquisition of 20,000 acres
- Mapped Niobrara and Frontier formations across the Axial Arch and Sand Wash Basin of Colorado.
   Drilled wells on existing acreage, developed prospects, and directed new acreage acquisition.
   Used newly acquired core and log data to improve fracturing and develop a new stratigraphic model in the Niobrara
- Identified multiple over-pressured cells in the Niobrara in multiple Rocky Mountain Basins to guide prospecting efforts
- Advanced Mancos Shale gas prospect in the Northern San Juan Basin. Continued earlier work to better understand porosity and the relationship to thermal maturity.
- Mentored early-career geologists

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. B1
Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

#### SAMSON RESOURCES COMPANY- Denver, Colorado

#### Geologist & Sr. Geologist, San Juan Basin Team

(2005-2007)

- Mapped Fruitland Formation coals and Pictured Cliffs formation sandstones. Developed horizontal prospects utilizing new stratigraphic interpretation that transformed an area of historical vertical drilling into a horizontal play. Received intra-company recognition and awards for working across many disciplines to change previous paradigm
- Worked closely with reservoir engineers to construct a realistic reservoir model to facilitate transition from vertical to horizontal development in new areas of the field
- Led efforts to develop a OGIP model using core and cuttings. Allowed for an additional 150 high return drilling opportunities in an existing field

#### SAMSON RESOURCES COMPANY- Tulsa, Oklahoma

#### Associate Geologist, Upper Gulf Coast Team

(2004)

- Utilized well logs and 3-D seismic to map Yegua Formation Sandstones in Jasper and Newton Cos.
   TX. Developed multiple prospects which were leased subsequent to my transfer to Denver office
- Utilized well log and core data to map Miocene sandstones in Livingston field, Polk County TX on existing acreage. Identified infill locations, resulting in high rate of return drilling opportunities
- Apprenticed with Sr. Geologist on deep expanded Yegua Trend exploration in Liberty and Hardin Cos. TX

#### SAMSON RESOURCES COMPANY- Tulsa, Oklahoma

#### Associate Geologist, Arkoma Basin Team

(2002-2004)

- Mapped Atoka-aged turbidite channels and fan complexes and proposed infill and extension locations
- Mapped the Cromwell Sandstone in the vicinity of Centrahoma field, led to a new discovery and successful field extension program
- Functioned on G&G team that acquired 160 Sq. miles of new 3-D seismic data along the Choctaw fault over thrust complex. Shoot aided in successfully imaging in complex triangle zone and led to additional drilling opportunities
- Developed prospects in structurally complex Atokan and Morrowan-aged sandstones in Conway Co AR

#### TEXAS KEYSTONE INCORPORATED- Pittsburgh, Pennsylvania

#### Staff Geologist, Appalachian Basin Team

(2001-2002)

- Served as development geologist for continuous, multi-rig drilling program in the Upper Devonian Sandstones of Western Pennsylvania.
- Evaluated Upper Devonian Sandstones on existing and offset acreage in order to identify infill locations and make recommendations for bolt-on acreage acquisition
- Performed wellsite geology work on Oriskany Sandstone and Trenton Black River Limestone exploration wells in West Virginia, Pennsylvania, and New York
- Mapped Clinton/Medina Sandstone and Bass Island Dolomite reservoirs in western NY and proposed extension locations

#### **EDUCATION**

#### Ohio University, Athens, Ohio

(2002)

• M.S. Geological Sciences with emphasis in Sedimentary Geology

#### Ohio University, Athens, Ohio

(1999)

B.S. Geological Sciences

#### Southern Illinois University, Carbondale, Illinois

(1998)

Geology Field Camp

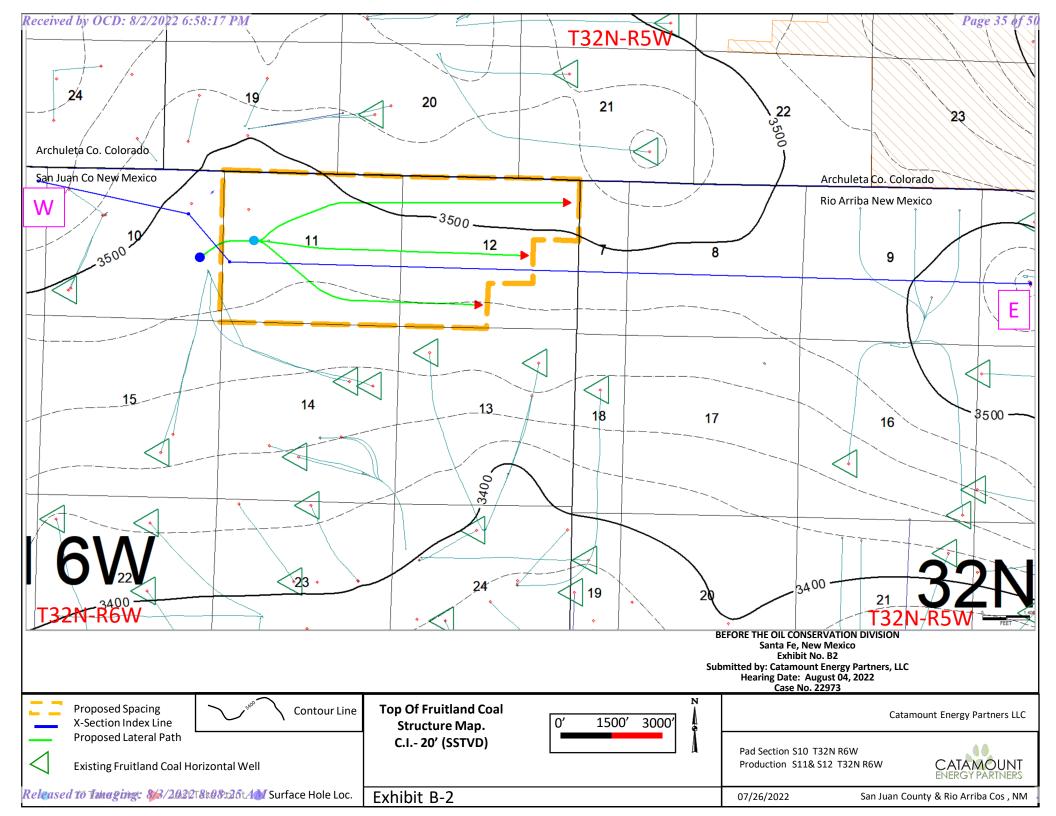
#### **INDUSTRY SHORT COURSES AND FIELD TRIPS**

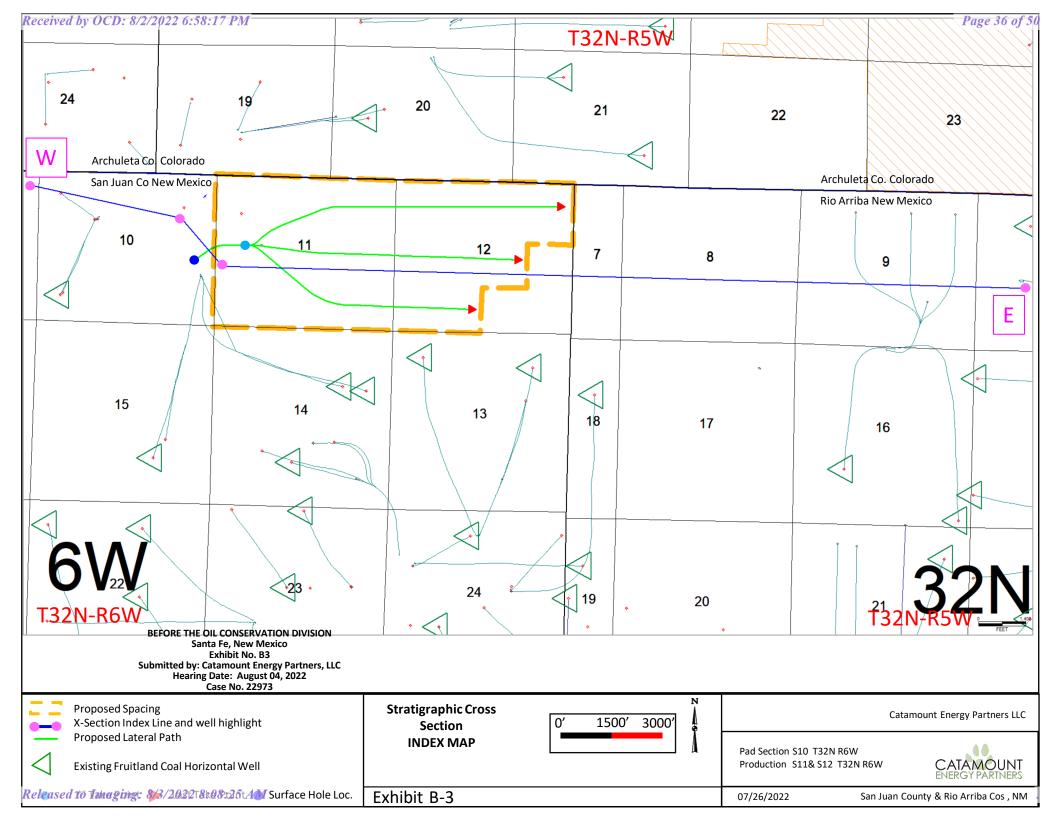
- Exploring the Geology of Little Cottonwood Canyon, Utah, 2013, Ron Harris, AAPG, SLC UT.
- Process Mapping, Process Improvement, and Process Management, 2012, Samson Internal, Tulsa OK.
- Pore Pressure mapping and prediction, 2011, Joel Alnes, Samson internal, Denver Co.
- Bakken and Three Forks Formation Field trip, 2011, Samson Internal, M. Hendricks, Billings MT
   Northern Big Horn Basin Area.
- Formation Evaluation Challenges in the Rockies, 2010, Colorado School of Mines
- Niobrara Formation Field trip & Core workshop, northern Colorado Front Range: an outcrop analog for shale gas resource plays throughout the U.S., 2010, Gustason & Deacon, Denver Basin, Co.
- Interpretation of Old DST's for Bypassed Pay Potential, 2009, Hugh Reid, AAPG, Denver CO.
- Unconventional Reservoirs: Oil and Gas Shales and CBM, 2009, Kelso & Lamarre, PTTC, Denver
- Gas Shale Primer, 2009, Randy Miller, Core Labs/Samson Internal, Denver Co.
- A Shore-to-Basin Transect through the Mancos Shale Mud Belt: Sedimentological Controls on Lithofacies Variability in Unconventional Hydrocarbon Plays, 2009, Pattison, Taylor, Macquaker, SEPM, Book Cliffs, Utah
- Fractured Reservoirs: Fractures and Geomechanics Short course, 2008, John Lorenz, RMAG, Denver CO.
- Evaluation and Management of Fractured Reservoirs, 2008, Ron Nelson, Nautilus M145, Houston TX.
- Carbonate Reservoir Architecture & Applied Carbonate Sequence Stratigraphy, 2008, Soreghan & Wood, Nautilus M091C, West Texas.
- Recent Depositional & Stratigraphic Analogues for Fluvial & Shallow-Marine Reservoirs, 2007, Walter J. Sexton, Nautilus, M096, South Carolina.
- Santa Monica Mountain Outcrops-Deep Production from the Los Angeles Basin, 2007, Fritsche & Kuespert, AAPG, Long Beach CA.
- Risk Analysis for Development applications, 2007, Rose and Associates, Denver CO.
- Economic Evaluation & Investment Decision Methods, 2007, John Stermole, Colorado School of Mines, Golden CO.
- Petrophysics in Reservoir Evaluation, 2006, Lovell, Skelt, Eickhoff Nautilus M54
- Tight Gas Sandstones, 2006, Evans, Thompson, Forster, & Jensen, Nautilus M113B, Park City UT.
- Shale Gas: From Grass Roots Exploration to Production, 2006, N. Harris, RMAG, Denver CO.
- Exploration Economics, Risk Analysis, & Prospect Evaluation, 2005 Rose and Associates, Samson internal course, Tulsa OK.
- Keys Horizontal Well Technology Short Course, 2006, B. Knoll, Samson Internal Denver CO.
- Bakken Play Essentials, 2005, Findley et al., AAPG, Jackson WY.
- Integrated Reservoir Analysis and Characterization, 2004, Hartman & Farina, AAPG, Samson Internal, Tulsa OK.
- Well Log Interpretation, 2004, OGCI PetroSkills, Goetz & Foster, Colorado Springs CO.
- Basic Reservoir Engineering, 2004, OGCI Petro Skills, Kirk Boatwright, Houston TX.

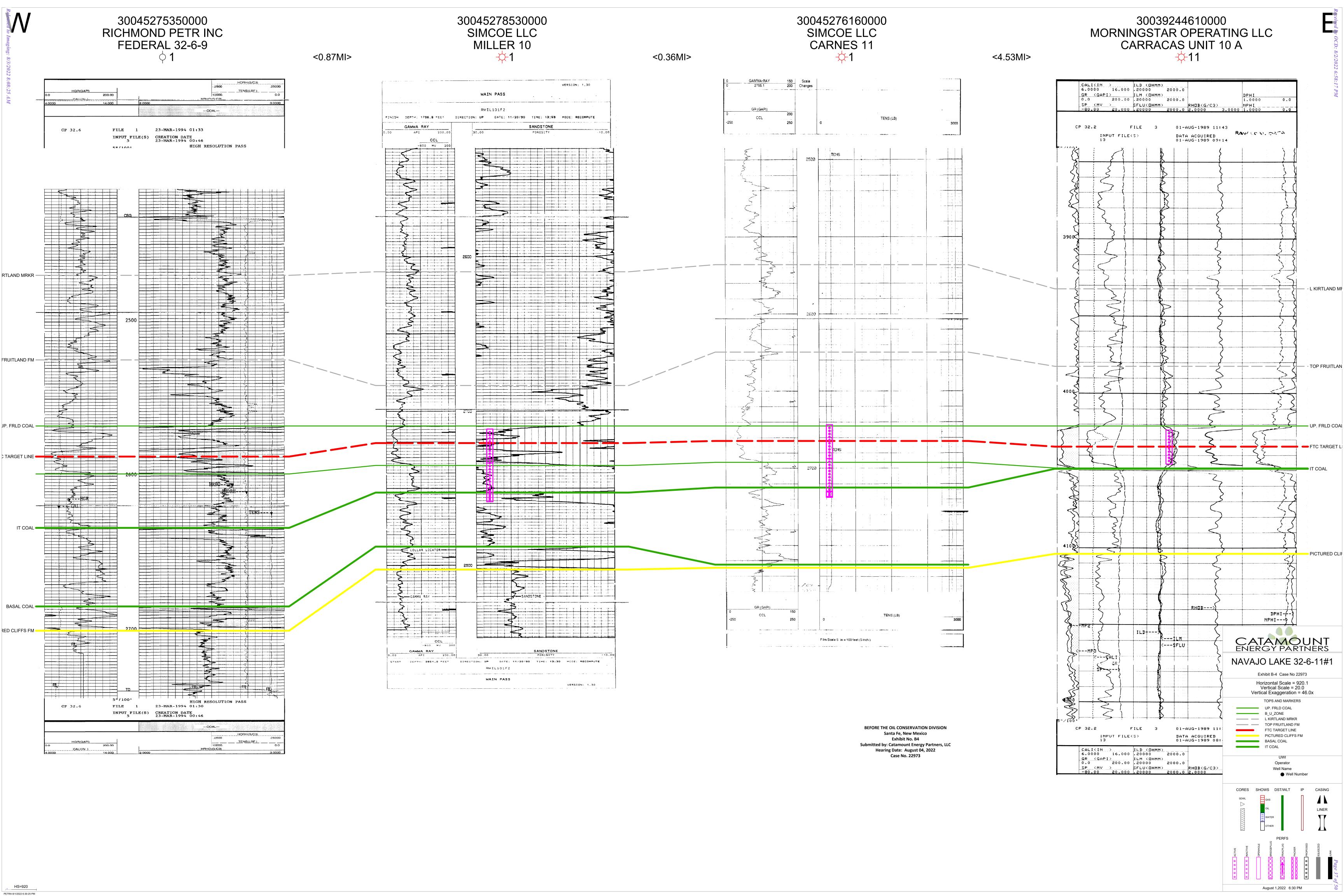
- The GRID Leadership Seminar, 2004, Samson internal, Tulsa OK.
- **Development Geology,** 2003, OGCI PetroSkills, Schneider, Lakewood CO.
- Applied Subsurface Geological Mapping Methods, Tearpock et al., 2003, SCA Houston TX.
- Structural Styles and Hydrocarbon Traps in Compressive Basins, 2003, Shankar Mitra, AAPG, Tulsa OK.
- Cromwell Sandstone Play workshop & Fieldtrip, 2003, Richard Andrews & Neil Suneson, O.G.S., Norman OK/Arkoma Basin
- **Geological Well Logs,** 2002, Hurley & Luthi, AAPG, Houston TX.
- Case Study of an Upper Devonian Sandstone Oil Reservoir, 2001, PTTC, Morgantown WV

#### **Current and Past Affiliations**

- Appalachian Geological Society
- Four Corners Geological Society
- American Association of Petroleum Geologists
- Pittsburgh Area Petroleum Geologists
- Tulsa Geological Society
- Rocky Mountain Association of Geologists







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

APPLICATION OF CATAMOUNT ENERGY PARTNERS, LLC, FOR APPROVAL OF A NON-STANDARD HORIZONTAL WELL SPACING UNIT FOR A MULTI-LATERAL WELL AND COMPULSORY POOLING, SAN JUAN AND RIO ARRIBA COUNTIES, NEW MEXICO.

**CASE NO. 22973** 

#### <u>AFFIDAVIT</u>

STATE OF NEW MEXICO	)	
	)	SS
COUNTY OF SANTA FE	)	

Michael H. Feldewert, attorney in fact and authorized representative of the Applicant herein, being first duly sworn, upon oath, states

- 1. The above-referenced application and notice of the hearing on this application was sent by certified mail to the affected parties on the date set forth in the letter attached hereto.
- 2. The spreadsheet attached hereto contains the names of the parties to whom notice was provided.
- 3. The spreadsheet attached hereto contains the information provided by the United States Postal Service on the status of the delivery of this notice as of July 28, 2022
- 4. I caused notices to be published to all parties subject to these compulsory pooling proceedings on July 13 and 14, 2022. Affidavits of publication from the publications' legal clerks with copies of the notice publication are attached as Exhibit D.

Michael H. Feldewert

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. C

Submitted by: Catamount Energy Partners, LLC Hearing Date: August 04, 2022 Case No. 22973 SUBSCRIBED AND SWORN to before me this 2nd day of August, 2022 by Michael H.

Feldewert.

My Commission Expires:

Nov.12,2023

STATE OF NEW MEXICO
NOTARY PUBLIC
CARLA GARCIA
COMMISSION # 1127528
COMMISSION EXPIRES 11/12/2023



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

July 15, 2022

# VIA CERTIFIED MAIL CERTIFIED RECEIPT REQUESTED

TO: ALL INTEREST OWNERS SUBJECT TO POOLING PROCEEDINGS AND AFFECTED BY THE PROPOSED NON-STANDARD HORIZONTAL WELL SPACING UNIT

Re: Application of Catamount Energy Partners, LLC, for Approval of a Non-Standard Horizontal Well Spacing Unit for A Multi-Lateral Well and Compulsory Pooling, San Juan and Rio Arriba Counties, New Mexico: Navajo Lake 32-6-11 No. 1 well.

#### Ladies & Gentlemen:

This letter is to advise you that Catamount Energy Partners, LLC, has filed the enclosed application with the New Mexico Oil Conservation Division. A hearing has been requested before a Division Examiner on August 4, 2022, and the status of the hearing can be monitored through the Division's website at <a href="http://www.emnrd.state.nm.us/ocd/">http://www.emnrd.state.nm.us/ocd/</a>.

Due to the remodeling of the state building where the New Mexico Oil Conservation Division is located, hearings will be conducted remotely beginning at 8:15 a.m. To participate in the electronic hearing, see the instructions posted on the OCD Hearings website: <a href="https://www.emnrd.nm.gov/ocd/hearing-info/">https://www.emnrd.nm.gov/ocd/hearing-info/</a>.

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

If you have any questions about this matter, please contact Denise Greer at (720) 484-2351 or at dgreer@catamountep.com.

Sincerely,

Michael H. Feldewert

ATTORNEY FOR CATAMOUNT ENERGY

PARTNERS, LLC

Received by OCD: 8/2/2022 6:58:17 PM

TrackingNo	Name	DeliveryAddress	City	State	Zip	USPS_Status
						Your item was delivered to the front desk, reception area, or
						mail room at 11:42 am on July 18, 2022 in FARMINGTON,
9414811898765876576714	Benson Montin Greer Drilling Corp	4900 College Blvd	Farmington	NM	87402-4648	• •
3 12 10220307 0307 037 07 1		is do do nego siru		1	07 102 1010	
						Your item was delivered to an individual at the address at
0414011000705070571303	Durani of Land Managara	630 F Granes St	Caulahad	NINA	00220 6202	
9414811898/658/65/1283	Bureau of Land Management	620 E Greene St	Carlsbad	NM	88220-6292	3:32 pm on July 19, 2022 in CARLSBAD, NM 88220.
						Your item was delivered to an individual at the address at
9414811898765876571245	Bureau of Land Management	301 Dinosaur Trl	Santa Fe	NM	87508-1560	1:37 pm on July 18, 2022 in SANTA FE, NM 87508.
						Your package will arrive later than expected, but is still on its
9414811898765876571207	Edmund T Anderson IV	2521 Humble Ave	Midland	TX	79705-8407	way. It is currently in transit to the next facility.
						Your item was delivered at 1:39 pm on July 19, 2022 in LOS
9414811898765876571221	Ursula V Gallegos	PO Box 131	Los Ojos	NM	87551-0131	OJOS, NM 87551.
						Your item was delivered at 1:39 pm on July 19, 2022 in LOS
9414811898765876571269	Cloo Sanchaz	PO Box 131	Los Ojos	NM	07551 0121	OJOS, NM 87551.
9414811898703870371209	Cleo Sanchez	PO BOX 131	LOS OJOS	INIVI	8/331-0131	Your item was picked up at the post office at 8:56 am on July
044404400765076574050		DO D 222	EL		07445 0000	
9414811898/658/65/1252	Rose Marie Mascarenas Carter	PO Box 323	Flora Vista	NM	87415-0323	20, 2022 in FLORA VISTA, NM 87415.
						Your item was picked up at the post office at 10:22 am on
9414811898765876576875	Broome Family Limited Partnership	PO Box 2148	Santa Fe	NM	87504-2148	July 22, 2022 in SANTA FE, NM 87501.
						Your item was picked up at the post office at 10:08 am on
9414811898765876571214	Peggy Mascarenas McWilliams	PO Box 427	Flora Vista	NM	87415-0427	July 18, 2022 in FLORA VISTA, NM 87415.
						This is a reminder to arrange for redelivery of your item or
9414811898765876576578	Thomas Mascarenas	3916 Beaver Hollow Rd	Jamul	CA	91935-2241	your item will be returned to sender.
						This is a reminder to arrange for redelivery of your item or
9414811898765876576530	Thomas Mascarenas	33 3 Beaver Hollow	Jamul	CA	91935	your item will be returned to sender.
3 12 10 22 03 0 7 0 3 7 0 3 7 0		55 5 564761 11611611	Jamai	- O, t	32333	
						Your item was delivered to an individual at the address at
0414011000765076576505	Avaliada Massausus	F C = COC7	Fauncin at an	NINA	07404 0606	
9414811898765876576585	Aveiinda iviascarenas	5 Cr 6067	Farmington	NM	87401-9606	9:45 am on July 18, 2022 in FARMINGTON, NM 87401.
						Your item was picked up at the post office at 12:20 pm on
9414811898765876576547	Consuelo Mascarenas Gooch	1001 N Tucker Ave	Farmington	NM	87401-7540	July 19, 2022 in FARMINGTON, NM 87401.
						This is a reminder to arrange for redelivery of your item or
9414811898765876576509	Veronica Lucero	5137 Elbert Way	Sacramento	CA	95842-2830	your item will be returned to sender.
						Your item was delivered to an individual at the address at
9414811898765876576523	Velma Armenta	779 Lancelot Ln	Collierville	TN	38017-1621	11:43 am on July 20, 2022 in COLLIERVILLE, TN 38017.
				1		This is a reminder to arrange for redelivery of your item or
9414811898765876576561	Marcus Lucero	32 Cr 5455	Farmington	NM	87401-1405	your item will be returned to sender.
5.14011050705070570501	Indicus Eucero	32 01 3433	rannington	14141	37 401-1403	your real will be returned to sender.
						Vousitom was delivered to an individual at the address at
044404400000000000000000000000000000000		1007.1.1		۵.	05666 555	Your item was delivered to an individual at the address at
9414811898765876576516	Miguel Lucero	4967 Jolana Ln	North Highlands	CA	95660-5354	9:14 am on July 19, 2022 in NORTH HIGHLANDS, CA 95660.
						This is a reminder to pick up your item before August 1, 2022
						or your item will be returned on August 2, 2022. Please pick
9414811898765876576479	Lucas Lucero	PO Box 61884	Midland	TX	79711-1884	up the item at the MIDLAND, TX 79711 Post Office.
3.1.011030,030,03,0473		. C DON 0100 F	imaaiia	11/1	. 5, 11 1004	ap and item at the impulity, in 191111 out office.

						Your item was delivered to an individual at the address at
9414811898765876576837	Osage LLC	131 Calle Don Jose	Santa Fe	NM	87501-2364	7:27 pm on July 18, 2022 in SANTA FE, NM 87501.
9414811898765876576431	School District 21	PO Box 547	Dulce	NM	87528-0547	Your item was picked up at the post office at 11:45 am on July 19, 2022 in DULCE, NM 87528.
9414811898765876576486	Bences Maez, aka Bensas Maez and Caroline Maez	6325 N Figaroua	Los Angeles	CA	90042	Your item was delivered to an individual at the address at 2:01 pm on July 18, 2022 in LOS ANGELES, CA 90042.
9414811898765876576493	Bernaldo Maez and Angy Maez, decd	2552 Hill St	Huntington Park	CA	90255-6332	Your item was delivered to an individual at the address at 2:46 pm on July 18, 2022 in HUNTINGTON PARK, CA 90255.
9414811898765876576400	Larry Maez	516 Poblana NW Rd	Albuquerque	NM	87107	Your item was delivered at 11:54 am on July 20, 2022 in ALBUQUERQUE, NM 87107.
9414811898765876576424	Marie Maez	477 Swann Loop	Bernalillo	NM	87004-7052	Your item arrived at the BERNALILLO, NM 87004 post office at 9:44 am on July 23, 2022 and is ready for pickup.
9414811898765876576462	Patrick Padilla	1530 S Sheridan Blvd	Denver	со	80232-7249	Your item was delivered to an individual at the address at 2:14 pm on July 20, 2022 in DENVER, CO 80232.
9414811898765876576455	Mark A Quintana	2144 Westover Ave SW	Roanoke	VA	24015-2216	Your item was returned to the sender on July 19, 2022 at 12:11 pm in ROANOKE, VA 24015 because of an incorrect
9414811898765876576417		100 Lance Trl	Ruidoso	NM		Your item arrived at the SANTA FE, NM 87501 post office at 1:52 pm on July 21, 2022 and is ready for pickup.
9414811898765876576035	Anthony Perry Quintana	4727 N 185th Ln	Goodyear	AZ	85395-4013	Your item was delivered to an individual at the address at 1:21 pm on July 18, 2022 in GOODYEAR, AZ 85395.
9414811898765876576080	Michael D Daiz	PO Box 141103	Denver	со	80211	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576882	Passport Energy LLC	2763 Via Caballero Del Sur	Santa Fe	NM	87505-6532	Your item was delivered to an individual at the address at 3:10 pm on July 19, 2022 in SANTA FE, NM 87505.
9414811898765876576042	Richard J Rivera	130 County Road 234 Unit 1	Durango	со	81301-8293	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576097	Agnes Sanchez	20846 State Highway 151	Ignacio	со	81137-9632	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765876576004	Orlando E Rivera aka Juan Orlando Rivera	2626 E Jefferson St	Long Beach	CA	90810-1520	Your item was delivered to an individual at the address at 6:14 pm on July 19, 2022 in LONG BEACH, CA 90810.
9414811898765876576028	Joseph Lyman	21851 Newland St Spc 76	Huntington Beach	CA	92646-7621	Your item was delivered to an individual at the address at 4:43 pm on July 19, 2022 in HUNTINGTON BEACH, CA 92646.
9414811898765876576059	Jeffery Lyman	PO Box 1786	Arboles	со	81121-1786	Your item was delivered at 9:21 am on July 21, 2022 in ARBOLES, CO 81121.

9414811898765876576011	Endorcio A Biyora	3120 Sierra Ave	Norco	CA	02860 1060	Your item was delivered to an individual at the address at 6:24 pm on July 19, 2022 in NORCO, CA 92860.
9414811898765876576370		PO Box 241	Ignacio	СА		Your item was picked up at the post office at 9:49 am on July 20, 2022 in IGNACIO, CO 81137.
9414811898765876576332	Gilbert J Rivera	3732 Lisso St	Hawthorne	CA		Your item was delivered to an individual at the address at 4:37 pm on July 19, 2022 in HAWTHORNE, CA 90250.
9414811898765876576387	Gary Santistevan	257 Santo Tomas Ave	Costa Mesa	CA	92627-4639	Your item was delivered to an individual at the address at 6:05 pm on July 19, 2022 in COSTA MESA, CA 92627.
9414811898765876576349	Frederick Quintant	599 County Road 214	Durango	со	81303-6695	Your item was delivered to an individual at the address at 11:18 am on July 18, 2022 in DURANGO, CO 81303.
9414811898765876576844	Victoria Webb Pendergrass	806 Cordova St	Dallas	TX	75223-1230	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765876576394	Vivian Lopez	155 Betty Ln	Las Vegas	NV	89110-4848	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576301	Michael Valdez	1027 W Hidden Cove Dr	Salt Lake City	UT	84123-4518	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576325	Betty Valdez	1027 W Hidden Cove Dr	Salt Lake City	UT	84123-4518	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576363	Lisa Berriochoa	4399 Foothill Dr	Bountiful	UT	84010-6025	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
9414811898765876576356	Tony Valdez	HC 65 Box 100	Green River	WY	82935-9803	Your item was delivered to an individual at the address at 12:00 pm on July 18, 2022 in GREEN RIVER, WY 82935.
9414811898765876576172	Tamara Visser	HC 65 Box 100	Green River	WY	82935-9803	Your item was delivered to an individual at the address at 12:00 pm on July 18, 2022 in GREEN RIVER, WY 82935.
9414811898765876576134	Rick Valdez	631 S 600 E	Payson	UT	84651-2941	Your item was delivered at 8:45 am on July 19, 2022 in PAYSON, UT 84651.
9414811898765876576189	Brian Oakley	2710 SE 103rd Ave	Portland	OR	97266-1204	This is a reminder to arrange for redelivery of your item or your item will be returned to sender.
9414811898765876576141	Shanna Velasquez	8397 S Dunlop Dr	West Jordan	UT	84088-5362	Your item was delivered to an individual at the address at 12:58 pm on July 18, 2022 in WEST JORDAN, UT 84088.
9414811898765876576196	Juanita Valdez	9 Ivy St	Helper	UT	84526-1523	Your item was picked up at the post office at 2:37 pm on July 20, 2022 in HELPER, UT 84526.
9414811898765876576899	Powell Exploration Company	273 Maplehurst Pt	Highlands Ranch	СО	80126-5614	Your item was delivered to an individual at the address at 2:15 pm on July 18, 2022 in LITTLETON, CO 80126.
9414811898765876576103	Louis Wayne Candelaria	1992 S 200 E	Salt Lake City	UT	84115-2459	Your item was refused by the addressee at 2:06 pm on July 22, 2022 in SANTA FE, NM 87501 and is being returned to the sender.

						Your item was delivered to an individual at the address at
9414811898765876576127	Michael Candelaria	529 Jersey Ln	Colorado Springs	со	80911-2617	3:01 pm on July 18, 2022 in COLORADO SPRINGS, CO 80911.
5414611050705070570127	Wichael Candelana	J2J Jersey Lir	Colorado Springs		80311-2017	3.01 pm on July 10, 2022 in COLONADO 31 NINO3, CO 80311.
						Your package will arrive later than expected, but is still on its
9414811898765876576165	Candice Candelaria Abbot	971 E Corral Way	Washington	UT	84780-8249	way. It is currently in transit to the next facility.
						Your item was picked up at the post office at 4:36 pm on July
9414811898765876576110	Hope Candelaria	5967 W China Clay Dr	Kearns	UT	84118-7704	20, 2022 in SALT LAKE CITY, UT 84129.
044404400076507657677	Catalian Turin a /a Jaha Carania	4405 W Bird A	Name of the last o	10	02606 0462	Your item arrived at the SANTA FE, NM 87504 post office at
9414811898765876576677	Catalina Trejo, c/o John Crespin,	1105 W Bird Ave	Nampa	ID	83686-8162	8:34 am on July 25, 2022 and is ready for pickup.
						Your item departed our ALBUQUERQUE, NM 87101 destination facility on July 26, 2022 at 1:55 am. The item is
9414811898765876576639	Louis Ray Romero	538 Washington Ave	Santa Fe	NM	87501	currently in transit to the destination.
3414011030703070370033	Louis Ray Romero	336 Wushington Ave	Suitare	14141	07301	Your item was picked up at the post office at 12:20 pm on
9414811898765876576684	Connie Mascarnas	1001 N Tucker Ave	Farmington	NM	87401-7540	July 19, 2022 in FARMINGTON, NM 87401.
						Your item was picked up at the post office at 12:20 pm on
9414811898765876576646	Robert Mascarenas	1001 N Tucker Ave	Farmington	NM	87401-7540	July 19, 2022 in FARMINGTON, NM 87401.
						Your item was picked up at the post office at 10:30 am on
9414811898765876576691	Daniel Quintana	PO Box 1675	Pinetop	AZ	85935-1675	July 19, 2022 in PINETOP, AZ 85935.
0444044000765076576660	Many Andrews Ball Family Tours	1612.0	51	<b>-</b>	75000 0044	Your package will arrive later than expected, but is still on its
9414811898/658/65/6660	Mary Anderson Boll Family Trust	1613 Crabapple Ln	Flower Mound	TX	75028-8244	way. It is currently in transit to the next facility.
9414811898765876576806	Morningstar Operating LLC	400 W 7th St	Fort Worth	TX	76102 4701	Your item was picked up at a postal facility at 9:27 am on July 18, 2022 in FORT WORTH, TX 76102.
9414011090/030/03/0000	Wormingstar Operating LLC	400 W 7til St	FOIL WOILII	17	70102-4701	July 18, 2022 III I OKT WOKITI, 1X 70102.
						Your item was delivered to an individual at the address at
9414811898765876576653	Karla Clark	123 Trimble Crossing Dr no 43	Durango	со	81301-5389	2:53 pm on July 18, 2022 in DURANGO, CO 81301.
						This is a reminder to arrange for redelivery of your item or
9414811898765876576615	Lawrence Lucero	23 Road 5433	Farmington	NM	87401-1424	your item will be returned to sender.
						The delivery status of your item has not been updated as of
						July 20, 2022, 12:10 am. We apologize that it may arrive late
9414811898765876576974	Alvin Marquez	3925 Alameda Ave	Las Vegas	NV	89110-3102	than expected.
						This is a reminder to arrange for redelivery of your item or
9414811898765876576936	Bernard Quintana	1609 I St	Salida	СО	81201-2211	your item will be returned to sender.
						This is a reminder to pick up your item before August 3, 2022
						or your item will be returned on August 4, 2022. Please pick
9414811898765876576981	Marie N. Silva	PO Box 1429	Bayfield	со	81122-1429	up the item at the BAYFIELD, CO 81122 Post Office.
2 12 12 12 12 13 17 13 17 13 17 13 17 13 17 13 17 13 17 17 17 17 17 17 17 17 17 17 17 17 17		3/. 2 3	7			
						This is a reminder to pick up your item before August 2, 2022
						or your item will be returned on August 3, 2022. Please pick
9414811898765876576943	Prima Royalties LLC	PO Box 4059	Boulder	СО	80306-4059	up the item at the BOULDER, CO 80306 Post Office.
						Your item was delivered to an individual at the address at
9414811898765876576998	John L Turner	525 Gilmer St	Sulphur Springs	TX	75482-4194	12:29 pm on July 18, 2022 in SULPHUR SPRINGS, TX 75482.

9414811898765876576905	IMinorals II.C	5 Inverness Dr E	Englewood	СО	90112 EE10	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
3414811838703870370303	ilviirierais, LLC	3 HIVETHESS DI L	Lingiewood		80112-3319	Your item was delivered to the front desk, reception area, or
						mail room at 11:29 am on July 18, 2022 in FARMINGTON,
9414811898765876576929	Stoabs Oil Corporation	4800 College Blvd	Farmington	NM	87402-4710	, .
			0.1			
						Your item was delivered to an individual at the address at
9414811898765876576967	T H McElvain, Jr.	1819 Denver West Dr	Lakewood	СО	80401-3118	12:34 pm on July 18, 2022 in GOLDEN, CO 80401.
						Value the second all insued to an individual at the address at
0414011000765076576020	T H McElvain Oil And Gas Lllp	1910 Danuar West Dr	Lakowaad	со	90401 2119	Your item was delivered to an individual at the address at 12:34 pm on July 18, 2022 in GOLDEN, CO 80401.
9414611696705670570620	TH MICEIVAIN ON AND GAS LIIP	1819 Denver West Dr	Lakewood	CO	80401-3118	Your item was picked up at the post office at 8:47 am on July
9414811898765876576950	Dugan Production Corp	709 W Murray Driver	Farmington	NM	87401	25, 2022 in FARMINGTON, NM 87401.
						The delivery status of your item has not been updated as of
						July 19, 2022, 1:00 am. We apologize that it may arrive later
9414811898765876576912	Simcoe LLC	1199 Main Ave Ste 101	Durango	СО	81301-5170	than expected.
						This is a reminder to pick up your item before August 2, 2022
						or your item will be returned on August 3, 2022. Please pick
9414811898765876576776	lave Wilkinson	PO Box 731	Ramah	NM	87321-0731	up the item at the RAMAH, NM 87321 Post Office.
3 12 10220307 0307 037 077 0		- 0 20x 702	- I I I I I I I I I I I I I I I I I I I		0,022 0,02	Your item was delivered at 3:02 pm on July 18, 2022 in
9414811898765876576783	John L Turner LLC	PO Box 823648	Dallas	TX	75382-3648	DALLAS, TX 75382.
0444044000765076576745	Conser MANIambertanalish	ECOE Old Candinan Dd	Davit Tarras and	,,,,	00260 0722	Your item was delivered to an individual at the address at
9414811898765876576745	Susan M Narbutovskin	5605 Old Gardiner Rd	Port Townsend	WA	98368-8733	9:12 am on July 18, 2022 in PORT TOWNSEND, WA 98368. Your item was picked up at the post office at 2:03 pm on July
9414811898765876576790	Theresa H Hickey	10719 Denton Rd SW	Albuquerque	NM	87121-2597	19, 2022 in ALBUQUERQUE, NM 87105.
3111011030703070370730	Estate Thomas E Hickey C/O Theresa	10713 Benton Na 3V	/ II Duque i que	14.4.	0,121 233,	Your item was picked up at the post office at 2:03 pm on July
9414811898765876576707	' '	10719 Denton Rd SW	Albuquerque	NM	87121-2597	19, 2022 in ALBUQUERQUE, NM 87105.
	Thomas Harrison Pierce, Successor					
	Trustee For The Mary Frances Turner					Your package will arrive later than expected, but is still on its
9414811898765876576721	Jr. Trust	909 Division St	Nashville	TN	37203-4160	way. It is currently in transit to the next facility.
						Vous pooleggo will preive leter their supported but is still as its
9414811898765876576769	Fred Turner	4925 Greenville Ave Ste 852	Dallas	TX	75206-4015	Your package will arrive later than expected, but is still on its way. It is currently in transit to the next facility.
J-1-011030/030/03/0/03	Trea raiflei	7323 GIECHVIIIE AVE SIE 632	Dallas	17	73200-4013	Your item was delivered at 11:02 am on July 20, 2022 in
9414811898765876576752	Royale T Partners LLC	PO Box 191767	Dallas	TX	75219-8506	DALLAS, TX 75219.
0/1/011000765076576000	I Glonn Turner I I C	2E27 Colgato Ava	Dallas	TV	75225 5010	Your package will arrive later than expected, but is still on its
9414811898765876576868	J Glenin Turner LLC	3537 Colgate Ave	Dallas	TX	/5225-5010	way. It is currently in transit to the next facility.

# **Farmington Daily Times**

# Affidavit of Publication Ad # 0005334206 This is not an invoice

**HOLLAND AND HART** POBOX 2208

SANTA FE, NM 87504

I, being duly sworn say: Farmington Daily Times, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newsaper duly qualified for the purpose within the State of New Mexico for publication and appeared in the internet at The Daily Times web site on the following days(s):

07/13/2022

Subscribed and sworn before me this July 13, 2022

State of WI, County of Brown NOTARY PUBLIC

My commission expires

KATHLEEN ALLEN Notary Public State of Wisconsin

Ad # 0005334206 PO #: Legal Notice # of Affidavits 1

This is not an invoice

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. D
Submitted by: Catamount Energy Partners, LLC
Hearing Date: August 04, 2022
Case No. 22973

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

The State of New Mexico, Energy Minerals and Natural Resources Department, Oil Conservation Division ("Division") hereby gives notice that the Division will hold public hearings before a hearing examiner on the following case. During the COVID-19 Public Health Emergency, state buildings are closed to the public and Division hearings will be conducted remotely. The public hearing for the following case will be electronic and conducted remotely. The hearing will be conducted on Thursday, August 4, 2022, beginning at 8:15 a.m. To participate in the electronic hearing, see the instructions posted below. The docket may be viewed at https://www.emnrd.nm.gov/ocd/hearing-info/ or obtained from Marlene Salvidrez, at Marlene.Salvidrez@state.nm.us. Documents filed in the case may be viewed at https://ocdimage.emnrd.nm.gov/lmaging/Default.aspx. If you are an individual with a disability who needs a reader, amplifier, qualified sign language interpreter, or other form of auxiliary aid or service to attend or participate in a hearing, contact Marlene Salvidrez at Marlene.Salvidrez@state.nm.us, or the New Mexico Relay Network at 1-800-659-1779, no later than July 24, 2022.

Persons may view and participate in the hearings through the following link:

https://nmemnrd.webex.com/nmemnrd/onstage/g.php?MTID =e31b6024829fa0829142b9c9807b258c8

Event number: 2495 753 5306 Event password: T7ybfdyU853

Join by video: 24957535306@nmemnrd.webex.com You can also dial 173.243.2.68 and enter your meeting number

Numeric Password: 533394

Join by audio: 1-844-992-4726 United States Toll Free Access code: 2495 753 5306

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

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

To: All interest owners subject to pooling proceedings and affected by the proposed non-standard horizontal well spacing unit, including: J Glenn Turner LLC; T H McElvain Oil And Gas LLLP; Morningstar Operating LLC; Powell Exploration Company: Victoria Webb Pendergrass, her heirs and devisees; Passport Energy LLC; Osage LLC; Broome Family Limited Partnership: Benson Montin Greer Drilling Corp; Royale T Partners LLC; Fred Turner, his heirs and devisees; Thomas Harrison Pierce, Successor Trustee for the Mary Frances Turner Jr. Trust; Estate Thomas E Hickey, his heirs and devisees; Theresa H Hickey, her heirs and devisees; Susan M Narbutovskih, her heirs and devisees; John L Turner LLC; Jaye Wilkinson; Simcoe LLC; Dugan Production Corp; T H McElvain, Jr., his heirs and devisees; Benson Montin Greer Drilling Corp; Stoabs Oil Corporation; IMinerals, LLC; Prima Royalties LLC; John L Turner, his heirs and devisees; Marle N. Silva, her heirs and devisees; Bernard Quintana, his heirs and devisees; Marle N. Silva, her heirs and devisees; Bernard Quintana, his heirs and devisees; Candice Candelaria, his heirs and devisees; Lawrence Lucero, his heirs and devisees; Karla Clark, her heirs and devisees; Mary Anderson Boll Family Trust; Daniel Quintana, his heirs and devisees; Robert Mascarenas, his heirs and devisees; Connie Mascarnas, her heirs and devisees; Louis Ray Romero, his heirs and devisees; Catalina Trejo, her heirs and devisees; Hope Candelaria, her heirs and devisees; Brian Oakley, his heirs and devisees; Juanita Valdez, her heirs and devisees; Sinana Velasquez, her heirs and devisees; Tony Valdez, his heirs and devisees; Sinana Velasquez, her heirs and devisees; Consider Sinand devisees; Sinand devisees; Brian Oakley, his heirs and devisees; Michael Candelaria, his heirs and devisees; Hope Candelaria, his heirs and devisees; Hope Candelaria, his heirs and devisees; Dept Heirs and devisees; Pedro Rivera, his heirs and devisees; Pedro Rivera, his heirs and devisees; Pedro Rivera, his heirs and devisees; Pedro River

Quintana, his heirs and devisees; Maria A Quintana, her heirs and devisees; Mark A Quintana, his heirs and devisees; Mark A Quintana, his heirs and devisees; Patrick Padilla, his heirs and devisees; Marie Maez, her heirs and devisees; Larry Maez, his heirs and devisees; Bernaldo Maez and Angy Maez, dec'd, their heirs and devisees; Sees; Bences Maez, aka Bensas Maez and Caroline Maez, their heirs and devisees; School District 21; Lucas Lucero, his heirs and devisees; Miguel Lucero, his heirs and devisees; Marcus Lucero, his heirs and devisees; Velma Armenta, her heirs and devisees; Veronica Lucero, her heirs and devisees; Consuelo Mascarenas Gooch, her heirs and devisees; Avelinda Mascarenas, her heirs and devisees; Thomas Mascarenas, his heirs and devisees; Peggy Mascarenas McWilliams, her heirs and devisees; Rose Marie Mascarenas Carter her heirs and devisees; Cleo Sanchez, her heirs and devi-sees; Ursula V Gallegos, her heirs and devisees; Edmund T Anderson IV, his heirs and devisees; Robbie Marquez, his Anderson IV, his heirs and devisees; Robbie Marquez, his heirs and devisees; Tomas Delagarza, his heirs and devisees; Estate of Benaldo Maez, dec'd, his heirs and devisees, including possible heirs, Angela Maez, Karina Maez, their heirs and devisees; including possible heirs, Vivian Lopez, his heirs and devisees; including possible heirs, Vivian Lopez, her heirs and devisees; Estate of Regina Candelaria, her heirs and devisees, including possible heirs, Jose L Candelaria, Angie Candelaris, Delfina Candelaria, their heirs and devisees; Estate of Louis Ray Romero, his heirs and devisees; including possible heirs, Faye Lopez, her heirs and devisees; Estate of Willie Gallegos, his heirs and devisees, including possible heirs, Colleen Gallegos, Darin William Gallegos, Gina Apariciao, their heirs and devisees; Estate of Floyd Lucero, dec'd, his heirs and devisees; Estate of Thomas J Candelaria, dec'd, his heirs and devisees; Estate of Thomas J Candelaria, his heirs and devisees, including possible heirs, Jeff Cande-laria, Candice Candelaria Abbot, Aurielle Machiko Candelaria, Liz Candelaria, Kohlton Heiwa Candelaria, Randy Candelaria, Joey Helwa Candelaria, their heirs and devisees; Joey Heiwa Candelaria, his heirs and devisees, including Kohlton Heiwa Candelaria, his or her heirs and devisees; Estate of Michael J Candelaria, his heirs and devisees, including, Mi-chael Candelaria, Louis Wayne Candelaria, their heirs and devisees; Estates of Lillie Laird and Charlotte Fresquez, their heirs and devisees, including, Antonio Garscia fka David Fresquez, his heirs and devisees; Ann Fisher, her heirs and devisees; Morris Mizel, his heirs and devisees; Saul Yeager, his heirs and devisees; Gary D Mizel, his heirs and devisees; Vicki Mizel, her heirs and devisees; Steven Mizel, his heirs and devisees; Larry Mizel, his heirs and devisees; Lionel Co-hen, his heirs and devisees; Tomas Delagarza, his heirs and devisees; and the Bureau of Land Management.

Case No. 22973: Application of Catamount Energy Partners, LLC, for Approval of a Non-Standard Horizontal Well Spacing Unit for A Multi-Lateral Well and Compulsory Pooling, San Juan and Rio Arriba Counties, New Mexico. Applicant in the above-styled cause seeks an order (a) creating a 987.58-acre, more or less, non-standard horizontal well spacing unit in the Fruitland Coal formation [Basin Fruitland Coal (Gas) Pool (Pool Code 71629)] underlying all of irregular Section 11 and the W/2 equivalent, the NE/4 equivalent and the NW/4SE/4 of irregular Section 12. Township 32 North, Range 6 West, NMPM, San Juan and Rio Arriba Counties, New Mexico, and (b) pooling the uncommitted mineral owners in this proposed non-standard horizontal well spacing unit. Applicant seeks to initially dedicate the abovereferenced spacing unit to the Navajo Lake 32-6-11 No. 1 well, a multi-lateral horizontal well to be drilled from a surface location in the NE/4 SE/4 (Unit I) of Section 10 with a completed horizonal wellbore and three laterals that commence in the W/2 W/2 of irregular Section 11 and extend to bottom hole locations in the NE/4NE/4 equivalent (Lot 1), the NW/4 SE/4 (Unit J) and the SE/4 SW/4 (Unit N) of irregular Section 12. Also, to be considered will be the cost of drilling and completing the multi-lateral horizontal well, the allocation of the cost thereof, the actual operating costs and charges for supervision, the designation of applicant as operator, and the imposition of 200% charge for risk involved in drilling and completing the well. Said area is located approximately 19 miles northeast of the town of Navajo Dam, New Mexico. #5334206, Oaily Times, July 13, 2022

### **Publisher's Bill**

394 lines one time at 3	5.20
lines times at	c
Affidavit_	5.00
Subtotal_	
Tax_/	28.62
∳_ Total €	348.82

### Payment received at Rio Grande SUN

Date_	7/11/22
Ву	Cryotal Vigit

## **Affidavit of Publication**

State of New Mexico County of Rio Arriba

I, Robert Trapp, being first duly sworn, declare and say I am the publisher of the Rio Grande SUN, a weekly newspaper published in the English language and having a general circulation in the County of Rio Arriba, State of New Mexico, and being a newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 of the Session Laws of 1937. The publication, a copy of which is hereto attached, was published in said paper once each week for

consecutive weeks and on the same day
of each week in the regular issue of the paper
during the time of publication and the notice was
published in the newspaper proper, and not in any
supplement. The first publication being on the
14 day of July 2022
and the last nublication on the
and the last publication on the 14 day of
Tulu 2022 payment for said
advertisement has been duly made, or assessed
as court costs. The undersigned has personal
knowledge of the matters and things set forth in
this affidavit.

Subscribed and sworn to before me this

day of July A.D.

STATE OF NEW MEXICO NOTARY PUBLIC MARIA G. CHAVEZ COMMISSION # 1092337

Maria G. Chavez/Notary Public My commission expires 21 October 2024

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

Released to Imaging: 8/3/2022 8:08:25 AM

MEXICO The State of New Mexico, Energy Minerals and Nat-ural Resources Department, Oil Conservation Division ("Division") hereby gives notice that the Division will hold public hearings before a hearing examiner on the following case. During the COVID-19 Public Health Emergency, state buildings are closed to the public and Division hearings will be conducted re motely. The public hearing for the following case will be electronic and conducted remotely. The hearing will be conducted on Thursday, August 4, 2022, beginning at 8:15 a.m. To participate in the electronic hearing, see the instructions posted below. The docket may be viewed at https://www.emnrd.nm.go v/ocd/hearing-info/ or obtained from Marlene Salvidrez, at Mariene Salvidrez@state

nm.us. Documents filed in the case may be viewed at https://ocdimage.emnrd.nm.gov/Imaging/De fault aspx. If you are an individual with a disability who needs a reader. amplifier, qualified sign language interpreter, or other form of auxiliary aid or service to attend or participate in a hearing contact Marlene Salvidrez

Marlene.Salvidrez@state. nm us, or the New Mexico Relay Network at 1-800-659-1779, no later than July 24, 2022 Persons may view and participate in the hearings through the following

https://nmemnrd.webex.c om/nmemnrd/onstage/g.p hp?MTID=e31b6024829f a0829142b9c9807b258c8 Event number: 2495 753

Event password: T7vbfdvU8S3

by 24957535306@nmemnrd.webex.com

You can also dial 173.243.2.68 and enter your meeting number Numeric Password: 533394

Join by audio: 1-844-992-4726 United States Toll Free

Access code: 2495 753 5306

STATE OF NEW MEX-ICO TO:

All named parties and persons having any right, title, in-

terest or claim in the following

and notice to the public. (NOTE: All land descrip tions herein refer to the New Mexico Principal Meridian whether or not so

stated.) To: All interest owners subject to pooling proceedings and affected by the proposed non-standard horizonian well cing unit, including: J ard horizontal well spa-Glenn Turner LLC; McElvain Oil And Gas LLLP; Morningstar Operating LLC; Powell Exploration Company; Victoria Webb Pendergrass, her heirs and devisees; Passport Energy LLC; Osage LLC; Broome Family Limited Partnership; Benson Montin Greer Drilling Corp. Royale T Partners LLC: Fred Turner, his heirs and devisees: Thomas Harrison Pierce, Successor Trustee for the Mary Frances Turner Jr. Trust; Estate Thomas E Hickey, his heirs and devisees; Theresa H Hickey, her heirs and devisees Susan M Narbutovskih her heirs and devisees John L Turner LLC; Jaye Wilkinson; Simcoe LLC; Dugan Production Corp; T H McElvain, Jr., his heirs and devisees; Benson Montin Greer Drilling Corp; Stoabs Oil Corporation; IMinerals, LLC; Prima Royalties LLC; John L Turner, his heirs

as McWilliams, her heirs and devisees; Marie N. and devisees; Rose Mar-Silva, her heirs and de-visees; Bernard Quintana his heirs and devisees Alvin Marquez, his heirs and devisees; Lawrence Lucero, his heirs and devisees; Karla Clark, her heirs and devisees; Mary Anderson Boll Family Trust; Daniel Quintana his heirs and devisees Robert Mascarenas, his heirs and devisees; Connie Mascarnas, her heirs and devisees; Louis Ray Romero, his heirs and devisees; Catalina Trejo, her heirs and devisees; Hope Candelaria, her heirs and devisees; Candice Candelaria Abbot, her heirs and devisees; Michael Candelaria, his heirs and devisees; Louis Wayne Candelaria, his heirs and devisees: Juanita Valdez her heirs and devisees Shanna Velasquez, her heirs and devisees; Brian Oakley, his heirs and devisees; Rick Valdez, his heirs and devisees Tamara Visser, her heirs and devisees; Tony Valdez, his heirs and de-visees; Lisa Berriochoa her heirs and devisees Betty Valdez, her heirs and devisees; Michael Valdez, his heirs and de-visees; Vivian Lopez, her heirs and devisees S.P.M.D.T.U Cancilio No 37: Frederick Quintant his heirs and devisees Gary Santistevan, his heirs and devisees; Gilbert J Rivera, his heirs and devisees; Pedro Rivera, his heirs and devisees: Federcio Rivera, his heirs and devisees; Jeffery Lyman, his heirs and devisees Joseph Lyman, his heirs and devisees; Orlando E Rivera aka Juan Orlando Rivera, his heirs and devisees; Agnes Sanchez. her heirs and devisees. Richard J Rivera, his heirs and devisees; Michael D Daiz, his heirs and devisees; Anthony Perry Quintana, his heirs devisees; Maria A Quintana, her heirs and devisees; Mark Quintana, his heirs and devisees; Patrick Padilla, his heirs and devisees Marie Maez, her heirs and devisees; Larry Maez, his heirs and devisees; Bernaldo Maez and Angy Maez, dec'd, their heirs and devisees: Bences Maez, aka Bensas Maez and Caroline Maez, their heirs and devisees School District 21; Lucas Lucero, his heirs and de-visees; Miguel Lucero, his heirs and devisees; Marcus Lucero, his heirs and devisees; Velma Armenta, her heirs and devisees; Veronica Lucero, her heirs and devisees Consuelo Mascarenas Gooch, her heirs and devisees; Avelinda Mascarenas, her heirs and de-visees; Thomas Mascar-

enas, his heirs and devisees; Peggy Mascaren-

ie Mascarenas Carter her heirs and devisees; Cleo Sanchez, her heirs and devisees; Ursula V Gallegos, her heirs and de-visees; Edmund T Anderson IV, his heirs and devisees; Robbie Marquez, his heirs and devisees; Tomas Delagarza, his heirs and devisees; Estate of Benaldo Maez, dec'd, his heirs and devisees, including possible heirs, Angela Maez, Karina Maez, their heirs and devisees; Estate of Thomas R Lopez, his heirs and devisees, including possible heirs, Vivian Lopez, her heirs and devisees; Estate of Regina Candelaria, her heirs and devisees, including possible heirs, Jose L Candelaria, Angle Candelaris, Delfina Candelaria, their heirs and devisees; Estate of Louis Ray Romero, his heirs devisees, including possible heirs. Faye Lopez, her heirs and devisees; Estate of Willie Gallegos, his heirs and devisees, including possible heirs, Colleen Gallegos, Darin William Gallegos. Gina Apariciao, their heirs and devisees; Estate of Floyd Lucero, dec'd, his heirs and devisees; Estate of Thomas J Candelaria, his heirs and devisees, including possible heirs, Jeff Candelaria, Candice Can-delaria Abbot, Aurielle Machiko Candelaria. Candelaria, Kohlton Heiwa Candelaria, Randy Candelaria, Joey Helwa Candelaria, their heirs and devisees; Joey Heiwa Candelaria, his heirs and devisees, including Kohiton Heiwa Candelaria, his or her heirs and devisees; Estate of Michael J Candelaria, his heirs and devisees, in-cluding, Michael Can-delaria, Louis Wayne Candelaria, their heirs and devisees; Estates of Lillie Laird and Charlotte Fresquez, their heirs and devisees, including, Antonio Garscia fka David Fresquez, his heirs and devisees; Ann Fisher, her heirs and devisees; Morris Mizel, his heirs and devisees: Saul Yeager, his heirs and devisees; Gary D Mizel, his heirs and devisees, Vicki Mizel, her heirs and devisees; Steven Mizel his heirs and devisees; Larry Mizel, his heirs and devisees: Lionel Cohen, his heirs and devisees: Tomas Delagarza, his heirs and devisees; and the Bureau of Land Management. Case No. 22973: Application of Catamount Energy Partners, LLC, for Ap proval of a Non-Standard Horizontal Well Spacing Unit for A Multi-Lateral Well and Compulsory Pooling, San Juan and Rio Arriba Counties, New

Mexico. Applicant in the above-styled cause seeks an order (a) creating a 987.58-acre, more less, non-standard horizontal well spacing unit in the Fruitland Coal formation [Basin Fruitland Coal (Gas) Pool (Pool Code 71629)] underlying all of irregular Section 11 and the W/2 equivalent, the NE/4 equivalent and the NW/4SE/4 of irregular Section 12, Township 32 North, Range 6 West NMPM, San Juan and Rio Arriba Counties, New Mexico, and (b) pooling the uncommitted mineral owners in this proposed non-standard horizontal well spacing unit Applicant seeks to initially dedicate the above-referenced spacing unit to the Navajo Lake 32-6-11 No. 1 well, a multi-lateral horizontal well to be drilled from a surface location in the NE/4 SE/4 (Unit I) of Section 10 with a completed horizonal wellbore and three laterals that commence in the W/2 W/2 of irregular Section 1 and extend to bottom hole locations in the NE/4NE/4 equivalent (Lot 1), the NW/4 SE/4 (Unit J) and the SE/4 SW/4 (Unit N) of irregular Section 12 Also, to be considered will be the cost of drilling and completing the multi-lateral horizontal well, the allocation of the cost thereof, the actual operating costs and charges for supervision, the designation of applicant as operator the imposition of 200% charge for risk involved in drilling and com-pleting the well. Said area is located approximately 19 miles northeast of the town of Navajo Dam, New Mexico. (Published July 14th, 2022)