DISTRICT COURT, GARFIELD COUNTY,

COLORADO

Court Address: 109 8th Street

Glenwood Springs, CO 81601

Telephone: (970) 945-5075

IVO LINDAUER, SIDNEY and RUTH LINDAUER, and DIAMOND MINERALS, LLC, on behalf of themselves and all others similarly situated.

Plaintiffs,

vs.

TEP ROCKY MOUNTAIN LLC, formerly known as WPX Energy Rocky Mountains LLC, formerly known as Williams Production RMT Company LLC and formerly known as Williams Production RMT Company.

Defendants.

Nathan A. Keever

DUFFORD, WALDECK, MILBURN

& KROHN, L.L.P.

Attorneys for Plaintiffs

744 Horizon Court, Suite 300

Grand Junction, CO 81506

Telephone: (970) 241-5500 Fax: (970) 243-7738 E-mail: <u>dwmk@dwmk.com</u>

Attorney Reg. #: 24630

 \square COURT USE ONLY \square

Case Number: 06 CV 317

Courtroom:

MOTION TO ENFORCE COURT ORDER AND SETTLEMENT AGREEMENT AGAINST TEP ROCKY MOUNTAIN LLC

Representative Plaintiffs Ivo Lindauer, Sidney and Ruth Lindauer, and Diamond Minerals, LLC, on behalf of themselves and the other members of the Settlement Class herein, by and through their undersigned counsel, request that the Court issue an Order pursuant to C.R.C.P.

107(c) that requires Defendant to appear in person to show cause why it should not be held in contempt of the Settlement Agreement with Williams Production RMT Company ("Williams RMT Co."), together with this Court's Judgment of March 20, 2009, which approved the terms of the Settlement.

C.R.C.P. 121 § 1-15 ¶ 8 Certification

Although pursuant to C.R.C.P 107 this Court may enter the requested show cause order *ex parte*, Class Counsel have elected to confer with counsel for Defendant and have been informed that the show cause order requested in this motion is OPPOSED.

Background

- 1. In October 2008, Representative Plaintiffs and Williams Production RMT Company entered into the Settlement in Case Number 2006 CV 317 filed in Garfield County, Colorado District Court. (Settlement Agreement, Oct 17, 2008, hereinafter "Settlement Agreement"). The Settlement was approved by this Court at a fairness hearing on March 20, 2009, and the Judgment was entered by this Court on that same day. (Judgment, March 20, 2009, hereinafter "Judgment")
- 2. The Judgment certified the Settlement Class, as defined in Section A thereof, pursuant to C.R.C.P. 23(b)(3). (Judgment, p. 1)
- 3. After Williams Production RMT Company entered into the Settlement, it changed its form to a limited liability company and changed its name to Williams Production RMT Company LLC on October 12, 2010. On January 19, 2012, Williams Production RMT LLC changed its name to WPX Energy Rocky Mountain, LLC. ("WPX").

- 4. Effective on or about October 1, 2015, WPX Energy, Inc., WPX's parent, transferred WPX to Terra Energy Partners LLC ("Terra").
 - 5. On April 22, 2016, WPX changed its name to TEP Rocky Mountain LLC ("TEP").
- 6. Since March 2009, Settlement Class Members have received royalty payments from the same, single entity bearing the following different names: Williams Production RMT Company, Williams Production RMT LLC, WPX, and TEP. (Exhibit A, Denomy Affidavit ¶5).
- 7. The Settlement Class Members, together with Williams, as its name has changed from time to time to become TEP, are required to comply with the terms of the Settlement.
- 8. The Settlement Agreement, and the Judgment approving the Settlement Agreement, are enforced as an order of this Court. *Miller v. EnCana Oil & Gas (USA), Inc.*, 405 P.3d 488, 493 (Colo. App. 2017). This Court has inherent authority and jurisdiction to enforce its prior decrees. *Id.* Where a court has either retained jurisdiction over the settlement agreement in the order or has incorporated the terms of the settlement in its order or judgment, the parties' obligation to comply with the terms of the settlement are made part of the court's order. *Id.* (*citing Kokkonen v. Guardian Life Insur. Co. of Am.*, 511 U.S. 375, 381 (US 1994). Pursuant to C.R.S.§13-1-114 (c), this Court is also expressly granted the "power to compel obedience with its lawful judgments and orders."
- 9. This Court expressly retained jurisdiction to implement and enforce the terms of the Settlement Agreement and has the power and authority to enforce its own orders.
 - a) Paragraph 5.2 of the Settlement Agreement provides that this Court "has continuing jurisdiction to enforce this paragraph." The Judgment also states, "This Court

shall retain continuing jurisdiction of this action to address any issues concerning implementation of the Settlement Agreement and enforcing this Final Judgment." (Judgment, p. 8, ¶4).

- b) The Settlement Agreement "establish[ed] certain rules to govern future royalty and overriding royalty payments so as to avoid or minimize disputes over royalty payments in the future." (Settlement Agreement, p. 2, ¶3).
- c) Pursuant to paragraph 5.2 of the Settlement, Settlement Class Members are entitled to rely on the descriptions of future royalty payment methodologies set out in Section 4, together with representations set out in Section 5, of the Settlement Agreement.
- d) Pursuant to paragraph 4.8 of the Settlement Agreement, "Williams and the Settlement Class Members shall be bound prospectively by the royalty methodology set forth in this Section 4 of this Settlement Agreement."
- e) The Judgment also states: "This Court shall retain continuing Jurisdiction of this action to address any issues concerning implementation of the Settlement Agreement and enforcing this Final Judgment." (Judgment p. 8, ¶4).
- 10. In Section 4 of the Settlement Agreement, the parties agreed on how residue gas deductions and certain aspects of Natural Gas Liquids royalty payments are to be calculated and paid to the Settlement Class Members after the effective date of the Settlement.

Breach of Section 4.1

11. Paragraph 4.1 of the Settlement Agreement provides that Defendant "will not take any Deductions" from Royalty Instruments in Categories 4, 5, 6, 7, 8, 9, 10, and 11. The capitalized

term "Deduction" is defined in Paragraph 1.6 of the Settlement to mean "any monetary or volumetric deduction taken by Williams when calculating and paying royalty or overriding royalty to any member of the Plaintiff Class since September, 2000 for costs attributed to operations between the initial point(s) of measurement of gas produced from Class Wells to the point of access into a Mainline Transmission Pipeline." Only processing deductions properly taken under paragraph 4.4 of the Settlement Agreement are excluded from the prohibition against taking Deductions.

- 12. Prior to the July 2016 production month, gathering and gathering fuel costs were not deducted from royalty payments made to Settlement Class Members. (Exhibit A, Denomy Affidavit ¶¶13-14). In the July 2016 production month, TEP commenced deducting gathering and gathering fuel costs from royalty payments made to Settlement Class Members. (Exhibit A, Demony Affidavit ¶¶15-16).
- 13. From the July 2016 to March 2018 production months, gathering and gathering fuel deductions have been in the amount of \$0.56 to \$0.66 per mcf. (Exhibit A, Denomy Affidavit ¶¶17-18).
- 14. Gathering takes place upstream of the point of access into a Mainline Pipeline. (Exhibit A, Denomy Affidavit ¶12). TEP has breached Section 4.1 of the Settlement by taking "Deductions" from royalty payments made to Settlement Class Members for costs incurred upstream of the point of access into a Mainline Pipeline. TEP continues to inappropriately take deductions for gathering and gathering fuel expenses from Settlement Class Members.

Breach of Section 4.4

- 15. Section 4.4 of the Settlement Agreement provides that TEP is prohibited from deducting processing expenses in excess of 1/3rd of the value of NGLs from Settlement Class Members receiving royalty payments under leases in Categories 1, 2, 3, 4, 5, 6, 7 and 10.
- 16. The 1/3rd limit was breached from the July, 2016 production month through the January, 2018 production month and perhaps during other production months. The amount of excessive deductions for processing costs ranged from \$0.17 per gallon to \$0.27 per gallon from production month July 2016 through January, 2018. (Exhibit A, Denomy Affidavit ¶19-29).

An Accounting is Necessary and Appropriate

- 17. Where the royalty owner brings a claim for royalty underpayment, and the lessee has control of the information necessary to calculate damages, the royalty owner is entitled to an accounting to facilitate an accurate calculation of damages. *Patterson v. BP America Prod. Co.*, 159 P.3d 634, 642 (Colo. 2006).
- 18. An accounting may be required in a remedial contempt order pursuant to C.R.C.P. 107 entered to enforce a prior court order. *Robinson v. Hossack*, 303 P.3d 656, 567 (Colo. App. 2013).
- 19. The Settlement Class Members have demonstrated that TEP has breached the Settlement and has not complied with the terms of the Judgment. TEP has exclusive access to and control over the data, information, calculations performed and allocations necessary to properly calculate and pay royalty to Settlement Class Members in accordance with the terms of the Settlement Agreement. (Exhibit A, Denomy Affidavit ¶31).
 - 20. Without the undisclosed information that TEP has in its possession and control, the

Settlement Class Members are not able to determine their share of the royalty underpayments. (Exhibit A, Denomy Affidavit ¶32).

21. TEP has the means and ability to provide the Court with an accounting showing the differences between the actual royalty payments and what is required by Section 4 of the Settlement Agreement. (Exhibit A, Denomy Affidavit ¶33). An accounting by TEP is necessary and appropriate to efficiently and effectively enforce this Court's prior Judgment and to enforce the Settlement.

Request for Show Cause Order and Hearing

- 22. Because the Court retained jurisdiction to enforce the Settlement and the Settlement Class has been certified in the Judgment, this Court has the power and authority to enter and to enforce orders to direct the parties to take actions to give effect to and enforce its own orders and judgments. *Miller v. EnCana, supra; Patterson v. BP, supra.*
- 23. C.R.C.P. 107 authorizes this Court to compel obedience with its lawful orders by means of a show cause order and to grant remedial sanctions for contempt, both direct and indirect.
- 24. As demonstrated above and in the supporting affidavit, the requirements of C.R.C.P. 107 are satisfied: 1) TEP has breached the Settlement and thereby has failed to comply with the lawful order of this Court, 2) TEP had knowledge of the Settlement and Judgment, 3) TEP has the present ability to comply with the terms of the Settlement, and 4) TEP has the present ability to provide this Court with a corrected accounting in which TEP re-computes the royalty payments owed to Settlement Class Members in the manner necessary to comply with the terms of the Settlement.

- 25. To enforce the Judgment and the Settlement, the Representative Plaintiffs, on behalf of themselves and the Settlement Class Members, request that this Court:
 - A) Enter an order to show cause pursuant to C.R.C.P. 107 (c) in the form filed herewith, requiring TEP to show cause why it should not be held in contempt of the Judgment;
 - B) Schedule a one-day show cause hearing, not less than thirty (30) nor more than forty-five (45) days following the entry of the Order to Show Cause;
 - C) If appropriate, upon the conclusion of the show cause hearing, enter an order to enforce the Judgment and Settlement against TEP pursuant to C.R.C.P. 107 (a)(3), (a)(5), c) and (d)((2), which requires TEP to comply with the terms of Section 4 of the Settlement, and to prepare an accounting under the Court's supervision to determine the amount due to each Settlement Class Member as the result of royalty payments made during and after the production month of October 2015 that have not complied with the requirements of Section 4 of the Settlement;
 - D) Grant the Settlement Class Members such other and further relief as this Court deems to be appropriate, including other relief permitted by C.R.C.P. 107, together with interest at the maximum rate permitted by law, together with reasonable costs and attorney fees; and
 - E) At the conclusion of such accounting, enter judgment in favor of the Settlement Class Members.

RESPECTFULLY submitted this 14th day of September 2018.

DUFFORD, WALDECK, MILBURN & KROHN, LLP

By: /s/ Nathan A. Keever Nathan A. Keever, #24630

Attorney for Plaintiffs

G.R. Miller, P.C. G.R. Miller, #8406 101 West 11th Avenue, Suite 112 Durango, CO 81302 Attorney for Plaintiffs

FLEESON, GOOING, COULSON & KITCH, LLC Thomas D. Kitch, Kansas Bar #07034
Gregory J. Stucky, Kansas Bar #09674
David G. Seely, Kansas Bar# 11397
Daniel E. Lawrence, Kansas Bar #23728
1900 Epic Center
301 N. Main
P.O. Box 997
Wichita, Kansas 67201-0997
Attorneys for Plaintiffs

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of **MOTION TO ENFORCE COURT ORDER AND SETTLEMENT AGREEMENT AGAINST TEP ROCKY MOUNTAIN LLC** was served this 14th day of September 2018, via the Colorado Courts E-Filing:

John F. Shepherd Christopher Crisman Holland & Hart, LLP 555 Seventeenth Street, Suite 3200 P.O. Box 8749 Denver, CO 80201-8749

/s/ Jodi K. Mace

Jodi K. Mace, Paralegal

| | Y |
|--|-----------------------------------|
| DISTRICT COURT, GARFIELD COUNTY, COLORADO | |
| Court Address: 109 8th Street Glenwood Springs, CO 81601 Telephone: (970) 945-5075 | |
| IVO LINDAUER, SIDNEY and RUTH LINDAUER, and DIAMOND MINERALS, LLC, on behalf of themselves and all others similarly situated, Plaintiffs, | |
| VS. | |
| TEP ROCKY MOUNTAIN LLC, formerly known as WPX Energy Rocky Mountains LLC, formerly known as Williams Production RMT Company LLC and formerly known as Williams Production RMT Company. | |
| Defendants. | □ COURT USE ONLY □ |
| Nathan A. Keever DUFFORD, WALDECK, MILBURN & KROHN, L.L.P. Attorneys for Plaintiffs | Case Number: 06 CV 317 Courtroom: |
| 744 Horizon Court, Suite 300 Grand Junction, CO 81506 Telephone: (970) 241-5500 Fax: (970) 243-7738 E-mail: dwmk@dwmk.com | Court Com. |
| Attorney Reg. #: 24630 | |
| AFFIDAVIT OF MARY ELLE | N DENOMY |
| STATE OF COLORADO)) ss | |
| COUNTY OF GARFIELD) | |

I, MARY ELLEN DENOMY ("Affiant") being of lawful age and being first duly sworn, upon oath, do state and affirm as follows:

Background

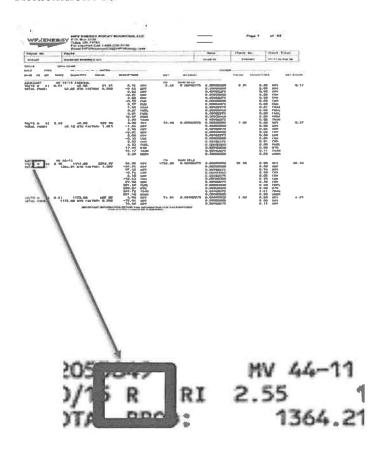
- I, Mary Ellen Denomy, being first duly sworn, state from my personal knowledge as follows:
 - 1. I am over the age of eighteen years and otherwise competent to make this affidavit and am not a party to this action.
 - 2. I am a Certified Public Accountant with an MBA and a specialty in oil and gas accounting. For the last eighteen years, most of my time has been spent on royalty review and verification, royalty taxation review, and royalty audits for numerous clients encompassing numerous oil and gas companies and governmental agencies across the United States. My Curriculum Vitae is attached to this Affidavit as Attachment 1.
 - 3. I was accepted as an expert for the Settlement Class, in *Lindauer v. Williams Production RMT Company*, Case Number 06 CV 317. I have participated in this case, during the time of discovery, settlement, trial, and subsequent review of the accounting under the Settlement Agreement.
 - 4. I have reviewed the *Lindauer* Settlement Agreement ("Settlement"). The Settlement Class Members include TEP royalty owners in Garfield County, Colorado, with certain exclusions and opt outs.
 - 5. Since the date of the approval of the Settlement, March 20, 2009, Settlement Class Members have received royalty payments from Williams Production RMT Company and Williams Production RMT LLC (referred to collectively as "Williams"), WPX Energy Rocky Mountain, LLC ("WPX"), Terra Energy Partners, LLC ("Terra") and TEP Rocky Mountain, LLC (TEP"). I have attached as examples copies of the first pages of some royalty remittance statements and letters received by the one of the Representative Plaintiffs, Diamond Minerals, LLC. (Attachment 2).
 - 6. I am advised that Williams, WPX and TEP constitute a single entity which changed names over time. To distinguish between the periods this entity has operated under its various names, I will sometimes refer to the names it used during the applicable period.
 - 7. For the production months of October 2015, the date Terra acquired WPX, through production month June 2016, royalty payments continued to be made to the Settlement Class Members under the name WPX. Beginning with the production month July 2016, royalty payments were made to the Settlement Class Members under the entity's new name TEP. TEP retroactively adjusted royalty payments made for the July, August, and September 2016 production months that had initially been made by its parent Terra.

Section 4 of the Settlement

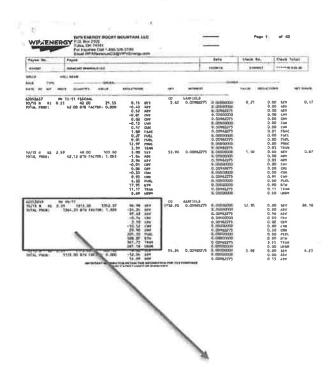
Section 4.1

- 8. Section 4.1 of the Settlement states: "With respect to the all Royalty Instruments except those in categories 1,2, 3, 12 and 13 on Exhibit A, Williams will not take any Deductions (except for processing deductions allowed by paragraph 4.4), regardless of (a) whether the costs relate to activities on or off the Leasehold Estates (except when the applicable Royalty Instrument expressly provides that no royalty is due on fuel consumed by Williams for lease operations on the Leasehold Estate), (b) what entity provides such services or how it is paid, and (c) where or how title to the gas is transferred."
- 9. The term "Deductions", as used in Section 4.1, is defined in paragraph 1.6 of the Settlement to mean "any monetary or volumetric deduction taken by Williams when calculating and paying royalty or overriding royalty to any member of the Plaintiff Class since September, 2000 for costs attributed to operations between the initial point[s] of measurement of gas produced from the Class Wells to the point of access into a Mainline Transmission Pipeline."
- 10. Thus, Section 4.1 of the Settlement precludes deduction, from royalty payments made to Settlement Class Members, of costs incurred between the initial point[s] of measurement of the produced gas to the point of access into a Mainline Transmission Pipeline.
- 11. Fuel is used during the gathering of the gas. The majority of fuel used during the gathering of gas is utilized by compression facilities.
- 12. The difference between "gathering" and "transportation" is reflected in the Settlement. Numerous named Mainline Pipelines and certain primary gathering lines are identified in ¶1.15 of the Settlement. ¶1.15 of the Settlement makes it clear that costs incurred for gathering and gathering fuel are incurred prior to access to a Mainline Transmission Pipeline.
- 13. I have attached three pages from a remittance statement from WPX to Representative Plaintiff, Diamond Minerals, LLC, for the production month of October 2015, check dated December 28, 2015. (Attachment3.)

14. For the MV 44-11 well, WPX reported two kinds of products. Next to the date of 10/15, the code "R" indicates that Residue Gas was reported.

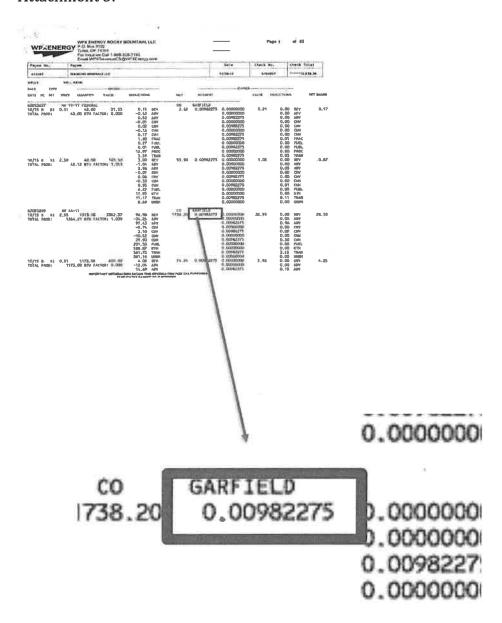


15. The remittance statement is broken up into a right and left side. On the left side, the total volume, value, taxes and expenses for the well (i.e. MV 44-11) state the gross amounts of costs and revenue for each well:

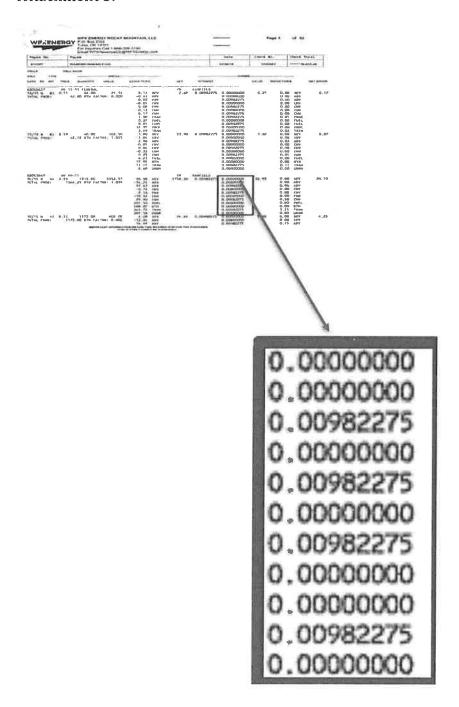


| 62053849 | HV 44-11 | | |
|-------------|--|--------|------------|
| 10/15 R RI | 2.55 1313.00 3352.37 | 96.98 | SEV |
| TOTAL PROD: | 1364.21 BTU FACTOR: 1.039 | -34.25 | ADV |
| | | 97.43 | ADV |
| | | -0.74 | CNV |
| | | 2.10 | CNV |
| | | -10.52 | CNH |
| | | 29.90 | CNH |
| | | 201.50 | FUEL |
| | | 588.87 | GTH |
| | The state of the s | 361.72 | TRAN |
| | | 281.18 | HOMU |

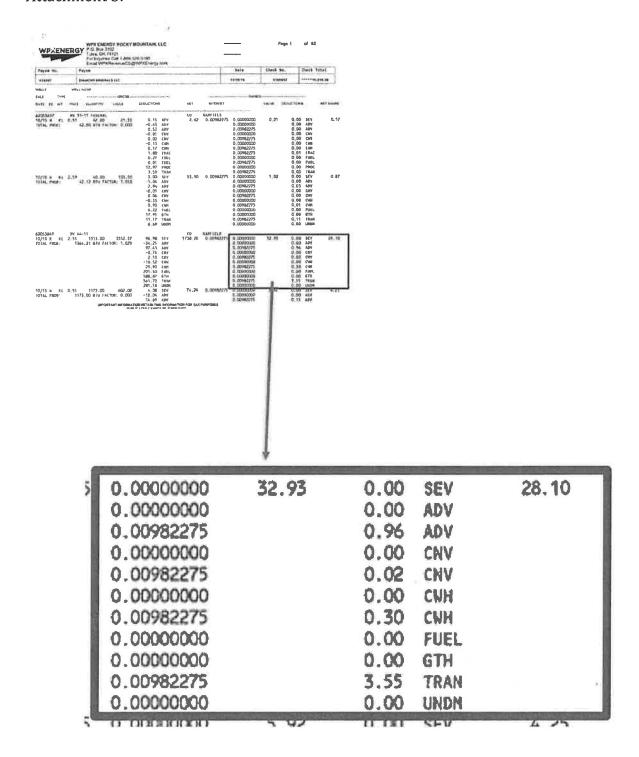
16. The middle of the page shows the royalty interest that Diamond Minerals, LLC has in each well (in this case .00982275).



17. The royalty interest is multiplied by the revenue and costs for each well to determine the share that Diamond Minerals, LLC receives or pays. For every item to which, the .00982275 decimal interest is applied, Diamond Minerals, LLC receives the income or is charged for the expense described in the item. If there is a .00000000 in the "interest" column, nothing is received by or paid to Diamond Minerals, LLC for the listed item.

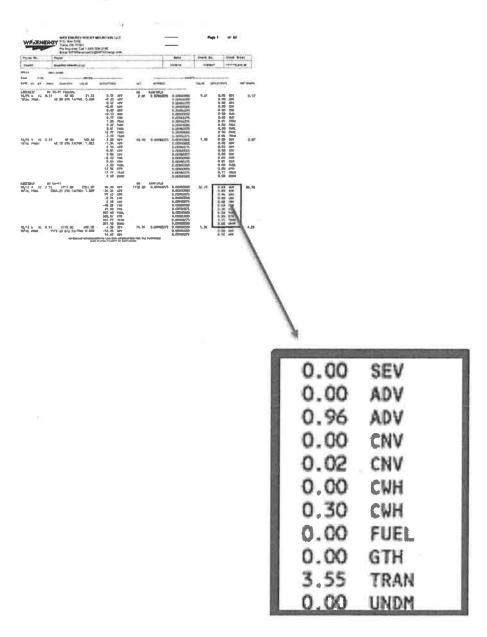


18. On the right side of the page, Diamond Minerals, LLC royalty share of the costs and revenue are stated.



19. In the deductions column for the Residue Gas, WPX identified types of deductions as "FUEL", "GTH","TRAN" and "UNDM." On the remittance statement, for the items "FUEL" and "GTH," the decimal applied is .00000000, so no deduction was made from Diamond Minerals, LLC royalty payment in this month for these items.

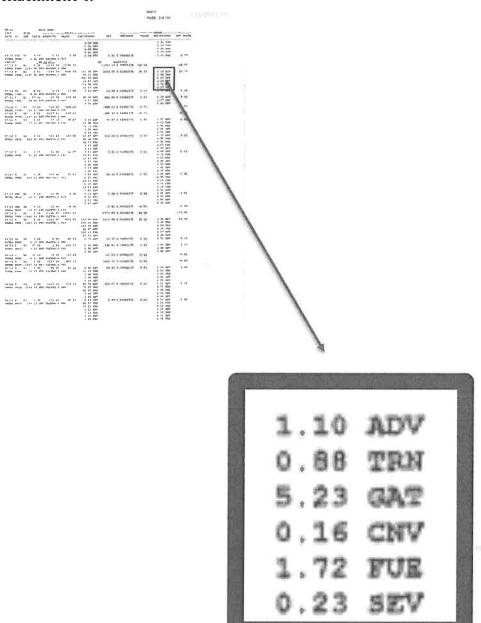
Attachment 3:



20. Prior to the July 2016 production month, remittance statements provided under the name WPX indicate that WPX incurred gathering and gathering fuel

costs but did not deduct gathering and gathering fuel costs from royalty payments.

21. Commencing with the July 2016 production month, TEP deducted gathering and gathering fuel expenses from royalty paid to the Settlement Class. An example of these deductions is shown on the remittance statement attached as Attachment 4 for the MV 44-11 well.



- 22. That statement shows that TEP deducted gathering and gathering fuel costs incurred prior to access to a Mainline Transmission Pipeline from royalty payments to Diamond Minerals, LLC.
- 23. I have reviewed other TEP remittance statements sent to other Settlement Class Members and have observed the same consistent TEP deduction practice with respect to Section 4.1 Lease Categories: Gathering and gathering fuel expenses were not deducted before production month July 2016, but gathering and gathering fuel costs commenced to be deducted from production month July 2016.
- 24. As shown on the spreadsheet which is Attachment 5: Lindauer Settlement Class –Residue Gas Gathering and Gathering Fuel Deductions," the gathering and gathering fuel costs deducted from Settlement Class Members ranged from \$0.56 per mcf to \$0.66 per mcf for the production months from July 2016 through March 2018. I have no reason to believe that TEP has discontinued deducting gathering and gathering fuel costs from royalty payments to Settlement Class Members.
- 25. TEP has breached Section 4.1 of the Settlement by deducting costs incurred before access to the Mainline Transmission Pipeline in the form of gathering and gathering fuel expenses ranging from approximately \$0.56 to \$0.66/mcf from July 2016 through March 2018 production months.
- 26. I am unable to accurately determine the total amount improperly deducted from all Settlement Class Members' royalty payments without an accounting from TEP.

Section 4.4

27. Section 4.4 of the Settlement provides in pertinent part regarding Natural Gas Liquids ("NGLs"):

With respect to all Royalty Instruments, Williams will account for the value of the NGLs extracted from the gas (using the methodology described in paragraph 2.3). With respect to all Royalty Instruments except those in categories 8, 9, 11, 12 and 13 on Exhibit A, in accounting for the value of the NGLs extracted from the gas, Williams shall be permitted to deduct 50% of the amount allowed as a processing deduction under the regulations of the Mineral Management Service (the processing deduction will be limited to those costs incurred within a processing plant and will not exceed 1/3 of the value of the NGLs, since the MMS limit on processing costs is 2/3 of the value of the NGLs), but under no circumstances

shall Williams be entitled to take any other Deduction when making such calculation.

- 28. Section 4.4 sets out three limitations on NGL processing costs, which can be deducted from royalty paid to the Settlement Class Members. <u>First</u>, deductible processing costs cannot exceed 50% of the amount allowed as processing deduction under the regulations of the Minerals Management Service. <u>Second</u>, processing deductions are limited to costs incurred within a processing plant. <u>Third</u>, the limit of the processing deductions cannot exceed 1/3rd of the value of the NGLs.
- 29. TEP remittance statements contain sufficient information for me to determine that TEP has not complied with the third limitation contained in Section 4.4.
- 30. Value for NGLs are determined at the tailgate of the plant. (MMS, United States Department of the Interior, Oil and Gas Payor Handbook, Vol. III, Product Valuation, §7.1.1 pg. 7-2) (Ethane, propane, butane and natural gas liquids are all NGLs and are valued as one product (NGLs) at the plant). (Attachment 6).
- 31. Calculation of value of NGLs: I have calculated the value of the NGLs at the tailgate of the processing plant by adding up the NGL product values reported on remittance statements of Settlement Class Members and subtracting the cumulative NGL costs for transportation, fuel and fractionation reported on the applicable remittance statement. The costs of NGL transportation, fuel and fractionation are incurred downstream from the processing plant. After accumulating the totals for each of the above items (gross value, transportation, fuel and fractionation), I then divided each of the totals by the total number of gallons reported as sold on the remittance statements. Subtracting the per gallon costs from the per gallon gross value calculates the per gallon netback value of the NGLs at the tailgate of the processing plant.
- 32. After calculating the netback value of the NGLs at the tailgate of the processing plant, I then calculated the total cost per gallon of the processing costs charged at the plant. This was done by adding up all the NGL processing costs on the remittance statement and dividing this figure by the total gallons.
- 33. The last step in determining compliance with the third limitation in Section 4.4 was to multiply the NGL processing cost per gallon by 33.33% (1/3 limit from Section 4.4) to determine the maximum allowed processing deduction, which was then compared to the actual deduction taken by TEP.
- 34. I performed this test of processing costs for several Settlement Class Members, including Representative Plaintiff, Diamond Minerals, LLC for the production period July 2016 through January 2018. I have attached a spreadsheet showing NGL processing cost overcharges as Attachment 7.

- 35. I found that the 1/3rd limit was breached in each subsequent production month on Attachment 7 because some production month after January, 2018 have no excessive processing deductions. Royalty payments made under the names WPX and TEP overcharged processing costs from \$.0.17 per gallon to \$.0.27 per gallon from July, 2016 production month through the January 2018 production month.
- 36. From December 2015 through March 2018 production months, TEP has breached Section 4.4 by exceeding the agreed maximum limitation on processing cost deductions (1/3rd of the value of the NGL raw mix at the Plant). I have no reason to believe that TEP has discontinued its practice of disregarding the maximum limitation on processing cost deductions. An accounting is required to determine the share of the NGL total processing cost overcharges that are assessed against the Settlement Class Members with respect to the issue of TEP's compliance with all three expense limitations contained in Section 4.4.

<u>Inability To Determine The Amount Of Damages Due The Settlement Class</u> <u>Members As A Result of the Breaches Of The Terms Of Section 4:</u>

37. The only data available to the Class Members as part of their royalty payments is the following, as reported by WPX or TEP on their remittance statements:

Date of Production
Product Sold
Price
Quantity
Gross Value for Each Product
Taxes Withheld
Deductions Subtracted, such as Gathering, Fuel, Transportation,

Processing, Fractionation, Marketing, Unused Transportation Demand Fees

The remittance statements do not include data or calculations regarding how the prices, costs, quantities or values are determined.

- 38. TEP has exclusive access to and control over the data, information, calculations performed and allocations necessary to properly calculate and pay royalty to Settlement Class Members in accordance with the terms of the Settlement Agreement, specifically under Section 4 thereof.
- 39. Without the undisclosed information that TEP has in its possession and control, the Settlement Class Members are not able to determine their share of the royalty underpayments I have identified by reviewing sample remittance statements that are attributable to the Settlement Class Members.

40. In my experience as an auditor, CPA and expert witness, I can say with complete assurance that TEP has the means and ability to provide the Court with an accounting showing the differences between TEP's actual royalty payments and what is required by Section 4 of the Settlement

DATED this 10th day of September, 2018.

Many Ellen Denomy

VERIFICATION

Subscribed and sworn to before me this <u>lo</u> day of September, 2018, by Mary Ellen Denomy.

WITNESS MY HAND AND OFFICIAL SEAL.

My commission expires:

JODI K. MACE
NOTARY PUBLIC
STATE OF COLORADO
NOTARY ID #19954017630
My Commission Expires October 25, 2020

Notary Public

Curriculum Vitae For

Mary Ellen Denomy Certified Public Accountant Masters in Business Administration Accredited Petroleum Accountant Certified Fraud Deterrent Analyst Master Analyst in Financial Forensics

P.O. Box 578

Parachute, Colorado 81635

Telephone: (970) 989-5135 – Fax: (970) 285-1113

medenomy@hughes.net

Academic Background

Aspen University, Denver, Colorado, USA

- Master in Business Administration
- 2014
- •

Wayne State University, Detroit, Michigan, USA

- Bachelor of Science with Distinction
- 1979
- Accounting Major

Walsh College, Rochester, Michigan, USA

Government, Not-for-Profit Accounting

Marygrove College, Detroit, Michigan

Education Course

Colorado School of Mines

through UTEC, Grand Junction, Colorado USA

Petroleum Technology

Professional Development Institute, University of North Texas, Denton, Texas

- Petroleum Accounting
- Royalty Accounting

Colorado Mountain College, Glenwood Springs, Colorado, USA

Education Course

Professional Experience

Self-Employed Consultant, 2002-Present

Litigation Expert Witness, State, Local and Tribal Audits, Oil and Gas
Consultant for Royalty, Revenue, Surface Use, Lease, Government, Joint
Interest Auditor, Oil and Gas Tax, Revenue, Joint Interest Billing and
Royalty Work, Educator and Trainer, Marketing Coordinator for Oil and
Gas Sales, Ken Pro Institute, LLC

The Savage Companies: Buffalo Basin Limited, Savage Limited Partnership I, Savage Ranches, Tri-County Ambulance, Empyrean Publishing, The Millenium Foundation, Savage Outfitting and Charters, Rifle, Colorado, USA

Controller, 1996 to 2008

- All accounting, taxes and payments for family businesses, including ambulance service, publishing company, non-profit foundation, subdivision development, oil and gas development, oil shale development, residential building, ranching, outfitting, sailing charters
- Oversaw 50-75 employees and subcontractors
- Directly responsible for preparing documents and testimony for court cases

Costello, Allyn & Co, Grand Junction, Colorado, USA

Staff Accountant, 1995

• Accounting, tax preparation, reviews for 75 clients

Monahan, Lampman & Co, Glenwood Springs, Colorado, USA

Staff Accountant, 1993-1994

• Accounting, tax preparation, auditing for 250 clients

Woods Accounting, Grosse Pointe Woods, Michigan, USA

Owner, Chief Accountant for Public Accounting Firm, 1983-1993

- Accounting, tax preparation for 650 clients
- 10 employees

Executive Tax Service, St Clair Shores, Michigan, USA

Staff Accountant, 1980-1983

- Payroll preparation for 25 employees
- Accounting, tax preparation for 200 clients
- Teaching advanced tax courses to employees

Dominican High School, Detroit, Michigan, USA

Educator, 1979-1980

- Taught high school business courses
- Taught adult education business courses

Professional Memberships

- American Institute of Certified Public Accountants
- Colorado Society of Certified Public Accountants
- Council of Petroleum Accountants Societies
- National Association of Division Order Analysts
- National Association of Certified Valuation Analysts
- Delta Epsilon Tau

Awards

 Recipient of Colorado Society of Certified Public Accountants' Colorado CPA Making a Difference Award-2002

Community Services

- Musical Director, Glenwood Hot Strings Community Non-Profit Band (play violin, bass, banjo, guitar, sax, keyboards, sing, music writer)
- Violinist in the Symphony in the Valley, Glenwood Springs, Colorado
- AARP Volunteer Income Tax Preparer
- Kiwanis Club of Grand Valley/Parachute

Professional Experience and Services

- Testified for litigation concerning records lost in an arson case in Michigan (1990's)
- Testified and submitted financial reports on numerous occasions in front of the Colorado Oil and Gas Conservation Commission (televised)
- Trainer royalty owners, government officials, federal legislators

- Expert witness: oil and gas litigation
- *Savage vs. Barrett Garfield County District Court-Glenwood Springs, Colorado 98 CV 161-Testified at Trial
 - *Clough vs. Williams Production RMT Company Garfield County District Court-Glenwood Springs, Colorado 02 CV 32-Testified at Trial *Celeste Grynberg et al vs Williams Production RMT
- Company Denver District Court-Denver, Colorado 02 CV 5167-Testified at Trial and Deposition
 - *Miller et al vs EnCana Oil & Gas(USA)Inc, Denver District Court-Denver, Colorado 05 CV 2753 (fairness hearing)-Testified at Hearing
- BP America Production vs Colorado Department of Revenue, District 424, 2011cv-2567
- Lindauer, et al vs Williams Production RMT Company, Garfield County, Colorado 06 CV 317
- Kinder Morgan Co2 Co, L.P. vs Montezuma County Board of Commissioners, Docket Nos: 60166-60171, June, 2013
- XTO Energy, Inc vs Cempco, Inc, et al, 09CV363, LaPlata County, Colorado, June, 2013
- Seeco, Inc vs Jerry L Hall and Roberta J Hall, CIV2005-247, Faulkner County, Arkansas-deposition, July, 2013
- Alda Louise Curtis, et al vs BP America Production Company, Burlington Resources Oil and Gas Company, L.P., Devon Energy Production Company, L.P, B & N Co, L.P., BN Non-Coal, LLC and ConocoPhillips Company, D-506-CV-2012-00270, Lea County, New Mexico, June, 2013
- Grynberg, et al vs Kinder Morgan Energy, et al, American Arbitration Association,
 Case No. 77 198 Y 00011 12 JMLE
- Oxy vs Mesa County, BAA Docket 61916, November, 2013
- Erickson Trust v. Jack Exploration: Case No. CJ-2009-178, Woods County, Oklahoma, Deposition-December, 2013
- Enbridge Energy, Limited Partnership, Minnesota Public Utilities Commission, Docket No: PL-9/CN 13-153, OAH Docket No: 8-2500-30952, 2014
- Celeste C. Grynberg, et al v. Mobil Cortez Pipeline, Inc. et al, Cause No. 2012-08922, District Court of Harris County, Texas, 2015-deposition, 2016-deposition, 2016-case
- Grant Brothers Ranch, LLC v. Antero Resources Piceance Corporation, Ursa Operating Company, LLC, Cause No. 2014CV30180, District Court of Garfield County, Colorado, 2015-depositions (2)
- Samson Resources Corporation, et al, Debtors, United States Bankruptcy Court, District of Delaware, Case No. 15-11934, 2016-Deposition
- Krull Revocable Family Trust, et al v. Oxy USA, Inc, Case No. 2015CV30354-Deposition
- Nathaniel Fleck and Alma Bergman as Co-Trustees of the George J. Fleck Trust v. Missouri River Royalty Corportation, Exxon Mobil Corporation and Mountain Pacific General, Inc. in the McKenzie County District Court, Northwest Judicial District, State of North Dakota, Case No. 27-2012-CV-169, 2017

- Samson Resources Corporation, et al, Debtors, United States Bankruptcy Court,
 District of Delaware, Case No. 15-11934, 2017-Deposition
- Grynberg, et al v. WPX Energy Holdings, LLC and WPX Energy Williston, LLC,
 2017-testify
- Expert witness: other litigation
- *Alderson vs Alderson-Cooley, Garfield County District Court-Glenwood Springs, Colorado 06 DR 132-Testified at Trial
- *LaRose vs Ridgeway, Garfield County District Court, 97 DR 184-Testified at Trial *Locklear vs Locklear, Garfield County District Court, 09DR0254, Division C-Testified at Trial
 - * Garfield County Board of County Commissioners, Richardson Tax Abatement *People of the State of Colorado v. Charles Zane Farris, Garfield County,

Colorado, Case Number: 17CR313

- Attended U.S. Department of the Interior's Minerals Revenue Management training sessions
- Garfield County Oil and Gas Tax Auditor
- Rio Blanco County Oil and Gas Tax Auditor
- Montezuma County Oil and Gas Tax Auditor
- Private auditor for oil and gas working interest owners
- Nationwide oil and gas consultant
- Western slope campaign manager for Gail Schoettler for Governor campaign
- Accredited by the State of Colorado Regional Assessment Education Program in:
 1) Oil and Gas Pipeline Valuation 2) Oil and Gas Equipment 3) Oil and Gas
 Netback
- Expert Witness for the New Mexico Oil and Gas Commission; 2007, 2012
- Auditor for the Northern Ute Indian Tribe
- Expert Witness at the fairness hearing for the Miller vs EnCana class action lawsuit
- Federal GAO consultant
- Consultant for Federal legislators, FERC commissioners, state of Colorado auditors(wrote protocols for proper audits), Colorado Governor, Treasurer and state of Colorado legislators
- National consultant for governments and private individuals, including states of Alaska, Texas, Oklahoma, Massachusetts, New Mexico, Michigan, Colorado, Virginia, New York, Washington, California, Utah, Wyoming, Louisiana, North and South Dakota, Pennsylvania, West Virginia, Arkansas
- Monthly columnist for the Grand Valley Echo-Grand Valley Energy-2009 to 2013
- 2006 National Gas Prices, Gas Marketing Accountability Project for National Association of Royalty Owners' Expert Report-September 6, 2007
- Oil and Gas Consultant-Apollo Operating, Wyotex, WWWF, LLC, Grynberg Petroleum, Gadeco, LLC, RSM, AIPA
- Certified Mineral Manager, 2005-2014

Speaking Engagements

- Speaker in front of State Legislature concerning oil and gas legislation-2002, 2005, 2006 and 2007, 2009
- Speaker for the Department of Agriculture Ad Hoc Committee on oil and gas-2002
- Presenter on surface and royalty issues for the Northwest conference on oil and gas
- Presenter on oil and gas issues for Colorado Leadership Training seminars
- Speaker for the Bureau of Land Management conference
- Speaker for the National Association of Royalty Owners Association Conferences
- Speaker for Community Alliance of Yampa Valley on oil and gas surface issues
- Speaker at Colorado Counties, Inc conference
- Speaker at Colorado Assessors' Association conferences
- Speaker for the Colorado Cattlemen's Association
- Speaker for the Farm Bureau
- Speaker at Western Colorado Congress Annual Meeting
- Trainer for Oil and Gas Accounting for Colorado Assessors' Association
- Speaker for Grand Valley Citizens Alliance
- Speaker for the Ninth Judicial District Attorneys
- Speaker for the Southwest Kansas Royalty Owners' Association
- Speaker for University of North Texas Institute of Petroleum Accounting Professional Development Institute
- Speaker for Bell Policy Center
- Speaker for Kiwanis' Meetings
- Speaker for Garfield County Energy Advisory Board
- Speaker in Ohio and Pennsylvania
- Speaker for the Council of Petroleum Accountants' Societies

Board Membership

- Elected Trustee of Colorado Mountain College
- Former Committee Member of the Battlement Mesa Service Association Oil and Gas Committee
- Former Treasurer for Colorado Mountain College
- Former Board of Examiners Member for Council of Petroleum Accountants' Societies
- Past Chairman for National Advisory Council for the National Association of Royalty Owners-National Office
- Past President of National Association of Royalty Owners-Rocky Mountain Chapter

- Former Treasurer of National Association of Royalty Owners-Rocky Mountain Chapter
- Former At-Large Board Member of the National Association of Royalty Owners

July, 2018



| Payee No. | No. Payee | | | | Check No. | Check Total |
|---|---|--|-----------------------|--|--|---|
| 474397 | DIAMOND MINERALS (LC | | | 01/26/12 512/420 | | *****7,874.97 |
| WELLS W | el name | | | | | |
| SALE TYPE | | | - | OWNER | | |
| DATE PC INT PRO | E QUANTITY VALUE DEDUC | TIONS MET | INTEREST | 3 | VALUE DEDUCTIO | INS DET SHARE |
| | 6 6 77 | .55 FUEL .06 FUEL .31 GTH .89 PROC .73 TRAN | | 0.0000000 0.00 982275 0.0000000 0.0000000 0.0000000 | 0.0 0.0 0.0 0.0 | O FUEL DO GTH DO PROC |
| 62053849 MV 07/11 N RI 0.00 TOTAL PROD: | 0.00 BTU FACTOR: 0.000 5 | 00 .00 SEV 5.38 .07 ADV .48 ADV .60 CNV .60 CNV .60 CNV .60 CNH .00 FRAC .00 FREL .60 FIEL .60 FIEL .60 FIEL .60 FIEL | GARFIELD 6.0098222 | 75 0.60000000 0.00000000 0.00982275 0.0000000 0.00982275 0.00000000 0.00982275 0.0000000 0.00982275 0.0000000 0.00982275 | 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 10 ADY 18 ADY 19 CHY 10 CHY 10 CHY 10 CHH 10 FRAC 10 FLEL 10 FUEL 10 GTH |
| 08/11 N RI 0.00 TOTAL PROD: | 0.09 0.00 6 0.00 BTU FACTOR: 0.000 5 -7 0 9 0 0 | 00 TRAN 66 SEV 69.57 09 ADV 01 CNV 00 CNV 13 CMH 00 CM 00 FRAC 00 FREE | 0.0098227 | 0.00982275 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | O TRAN O SEV O.08 O ADV 8 ADV 0 CNV O CNV O CAH O CAH O FREL |
| 09/11 N RI 0.00 TOTAL PROD: | 0 -67 -67 0 -00 0 0 0 0 -00 BTU FACTOR: 0 -000 3 -5 0 0 | OD GTH 51 PROC OD TRAN OD SEV 1.80 64 ADV | 0.9098227 | 0.00000000 0.00000000 0.00982275 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | O STH O PROC O TRAN O SEV O.05 O ADV O CNV O CNV O CNV O CNH O CHH O FRAC |
| 11/11 R RI 3.26 TOTAL PROD: 1 | 9 0 0 0 1753.60 5708.93 155 779.30 BTU FACTUR: 1.015 -629 -1 3 -19. | 00 Fuel 00 GTH 00 Proc 00 Tran 04 Sev 3777.91 38 ADV 40 ADV | 0.0098227 | 0.00982Z75 0.00000000 0.00000000 0.00982Z75 5 0.0000000 0.0098ZZ75 0.0000000 0.0098ZZ75 0.0000000 | 0.00 9.00 0.00 0.00 56.08 0.00 1.57 0.00 | 9 FLEL 0 GTH 0 PROC 0 TRAIN 0 SEV 47.95 0 ADV 0 CAN 0 CAN |
| 11/11 CO2 RI 0.19 TOTAL PROD: | 383. 728. 613. 15.09 2.88 0.000 STU FACTOR: 0.000 0.00 | 16 FUBL | 0.00982279 | 0.0000000 0.0000000 0.00982275 0.0000000 0.00982275 0.00982275 0.00982275 | 0.91 0.01 6.02 0.03 0.01 0.04 0.04 | 0 Ruel 9 eth 3 tran 0 sev 0.03 0 ady |

0.00 PROC

SEV

CHV

CLE

SEV

ADV

CHA

CUE

SEV

ADV

ADV

CNY

CHY

CMH

CMH

FRAC

FUEL

FUEL

GTK

PROC TRAN

SEV

ADV

ADV

CHV

CHV

CLUB

0.07

0.40

10.22

13.43

0_00

0.00

0.00

0.00

0.00

0.01

0.90

0.00

0.20

0.00

0.33

0.00

0.01

0.00

0.11

0.45

0.00

0.00

0.GD

0.00

1.17

0.00

0.00

0.42

0.00

0.01

0.00 CMB

0.16

0.07

0.41

12.23

17.01

WPX ENERGY ROCKY MOUNTAIN, LLC WIDWEATEDIEV P.O. Box 3102

GN 12-12 (WAS GR 12-12)

0.10 0.10 BTU FACTOR: 0.000

0.58

1699.00

1141.00

1176.37 BTU FACTOR: 1.031

23.20 BTU FACTOR: 0.000

1609.00 BTU FACTOR: 0.000

47.90

1417.09

1971.15

62053874

TOTAL PROD:

TOTAL PROD:

TOTAL PROD:

05/12 SC RI 82.60

05/12 C R1 82.59

05/12 N RI 0.88

05/12 R R1 1.73

TOTAL PROD:

| Payes No. | - [| Payee | | | Date Check No. Ch | | | | | | Check Total | | |
|--------------|------------|---------------|-------------|-----------------|-------------------|---------|---|------------|-------|--------------------|-------------|----------|--|
| 474397 | | DIAMOND MINER | als u.c | | | | | O7/25/12 | 513 | 5136300 •****4,288 | | | |
| WELLO | WEL | L NAME | | | | | | | | | | | |
| ALE TYPE | | | | | | | *************************************** | OMNE | R | | | | |
| ATE FC INT F | RICE | GUANTITY | VALUE | DEDUCTION | Б | MET | ONTEREST | | VALUE | DEDUCTION | 5 | NET SHAF | |
| | | ··· | | 0.05 | CNA | | | 0.90982275 | | 0.80 | CHY | | |
| | | | | 0.73 | CMH | | V | 0.00982275 | | 0.01 | CLIR | | |
| /12 N RI D | -88 | 3062_00 | 2696.80 | 53.31 | SEV | 1150.76 | 0.00982275 | 0.00000000 | 26.49 | 0_60 | | 22. | |
| TAL PROD: | 30 | 62.00 BTU FA | CTOR: 0.000 | -32.83 | ADV | | | 0.00000000 | | 0.00 | ADV | - | |
| | | | | 71.15 | ADW | | | 0_80982275 | | 0.70 | ADV | | |
| | | | | -0.76 | CRA | | | 0.00000000 | | 0.00 | CRA | | |
| | | | | 1.45 | CRA | | | 0_00982275 | | 0.02 | CMA | | |
| | | | | -10.85 | CMB | | | 0_60000000 | | 0.00 | CLAH | | |
| | | | | 23.51 | OTH. | | | 0.00982275 | | 0.쯔 | CM | | |
| | | | | 101.63 | FRAC | | | 0.00982275 | | 0.99 | FRAC | | |
| | | | | 8.30 | FUEL | | | 0.00000000 | | 0.00 0.00 | RUEL | | |
| | | | | 9.46 | FUEL | | | 0.00982275 | | 0.00 | GTH | | |
| | | | | 5.61 | GTB | | _ | C_08000000 | | 0.00 | PROC | | |
| | | | | 1071.03 | PROC | | _/ | 0_00982275 | | 2.40 | TRAN | | |
| | | 4400.00 | 007/ 00 | 244.43 70.26 | TRAN | 1277.41 | 0.00982275 | 0.00900000 | 28.23 | 0.00 | SEV | 22.3 | |
| W | .74 | 1652.00 | 2874.02 | -29.05 | SEV | 1211-44 | U.UDYGEE13 | 0.00000000 | ۵.۵ | 0.00 | ADV | - | |
| STAL PROD: | 1) # | 14.78 BTU FA | LIUX: 1.430 | 71.59 | ADV | | | 0.00982275 | | 0.70 | ADV | | |
| | | | | -068 | CNA | | | 0_00000000 | | 0.30 | CHY | | |
| | | | | 1.65 | CHV | | | 0.00982275 | | 0.02 | CHA | | |
| | | | | -9.61 | CMB | | | O_DDDBBBDD | | 0.00 | CMH | | |
| | | | | 23.66 | CMH | | | 0.00982275 | | 0.23 | CMH | | |
| | | | | 141.09 | FUEL | | | 0.00000000 | | 0.00 | FVEL | | |
| | | | | 819.34 | GTB | | | 0.00000000 | | 0.00 | GTH | | |
| | | | | 508.37 | TRAN | | | 0.00982275 | | 4.99 | TRAN | | |
| /12 C02 RI D | .19 | 30,00 | 5.77 | 0.29 | SEV | 1.44 | 0.00982275 | 0.00000000 | 0.06 | 0.00 | SEV | 0.1 | |
| MAL PROD: | • • • | O.OD STU FA | | 0.17 | MIN | | | 0.00982275 | | 0.00 | ADV | | |
| | | | | 0.00 | CRA | | | 0.00982275 | | 0.00 | CRA | | |
| | | | | 0.06 | CVBI | | | 0.00982275 | | O_0D | CMH | | |
| | | | | | | | | | | 0.00 | - | | |

PROC

SEV

ADY

CHA

0.16

SEV

ADV

CNV

CAR

SEV

ADV

ADV

CNV

CNV

CVH

OUT

FRAC

FUEL

PLIEL

GTH

PROC

TRAN

REV

ADV

ADV

CHY

CNV

CLE

3.81

0.41 0.25

0.01

0.08

2.40

1.45

0.03

0.48 33.25

-17.26

37.37

-0.40

0.86

-5.70

12.34

53.10

4.36

0.24

2.95

562.80

128.45

48.02

-20.04

49.10

-0.46

1.14

-6.62

16.22 CMH

0.00000000

0.00863093

0_00863093

0.09863093

0.00863093

0.00863093

O.CODESBODD

0.00863093

0.00000000

0.00863093

0.00000000

0.00863093

0_00863093

0.00000000

0.00863093

0.00000000

0_00000000

0.00000000

0.00853093

0.000000000

0.00863893

0.00000000

0.00863093

0.00863093

0.00863093 0.000000000

0_00853093

0.00863093 0.000000000

0.00863093 0.000000000

0.00863093 0.00000000

GARFIELD

7.51

43.54

604.73

813.77



2013.07.25 Diamo...ls.pdf

WPX ENERGY ROCKY MOUNTAIN, LLC

WPXENERGY P.O. Box 3192
Tulsa, OK 74101
For Ingulities Call 1-866-326-3190

| 1 Ch midrings | CAR ILCOCOTO DO |
|-------------------|-------------------------|
| Email WPXI | RevenueCS@WPXEnergy.com |

| Payee illo. Payee | | | | | | | | | Bate | Check | No. | Check 1 | otal | |
|-------------------|-----|------|-------|-----------------|---|----------------|-------------|--------|------------------|--------------|--------|---------------------|-------|------------|
| 4743 | 97 | | | DIAMOND MINERA | ars arc | | | | 07/25/13 515417D | | | 5154170 *****7,504. | | |
| N/EILILM | | | WEL | 1 MANE | | | | | | 5-40000 | - | | | |
| FALE | | TATE | | | GROSS | | | | | | n | | - | |
| LATTE | PC | Type | PRICE | DUANTITY | VALLE | DEDUCTION | S | NET | INTEREST | | WALLEE | DEDUCTION | 5 | METI SHARE |
| 52053 | 637 | | MV 1 | 11-11 FEDERAL | *************************************** | | | CO | GARF (SLD | | | | | |
| 05/13 | | RI | 0.91 | | 105.01 | 1_55 | SEV | 44.69 | 0.00982275 | 00000000 | 1-03 | 00.00 | SEA | 0_84 |
| TOTAL | PRO | D: | 1 | 15,00 BTU FAI | TOR: 0.000 | -11_20 | ADV | | | 0.00000000 | | 0.00 | ADV | |
| | | | | | | 2.72 | ADV | | | 0.00982275 | | 0.03 | ADV | |
| | | | | | | -D.03 | CHY | | | 0.0000000 | | 0.00 | CRA | |
| | | | | | | 0.07 | CHA | | | 0.00982275 | | 0.00 | CHV | |
| | | | | | | -0_59 | CHH | | | 0.00000000 | | Ø.,60 | CAH | |
| | | | | | | 0.90 | CTH | | | 0.00982275 | | 0.01 0.04 | FRAC | |
| | | | | | | 4.43 | FRAC | | | 0.00982275 | | 0.00 | FUBL | |
| | | | | | | 0.52 | PUBL. | | | 0.00982275 | | 000 | RUEL | |
| | | | | | | 0.02 | PUEL | | | 0_00000000 | | 000 | PROC | |
| | | | | | | 411.46 | PROC | | | 0.00982275 | | 0.11 | TIBAN | |
| _= | | | | | 777 00 | 11.07 13.16 | TRAW SEV | 239.20 | 0.00982275 | 0.00000000 | 3.70 | | SEV | 3-21 |
| 05/13 | | | 3.77 | | 377_08 | -2.40 | ADV | 237-20 | V. VVFULLIS | 0.00000000 | 3474 | 0.00 | INDA/ | - |
| TOTAL | PRU | D: | 1 | 103.50 BTU FA | CHUKE 1.4033 | 10.42 | ADY | | | 0.00982275 | | 0.1D | SDV | |
| | | | | | | -0.06 | CNV | | | 0.00000000 | | 0,.00 | CHY | |
| | | | | | | 0_24 | CNA | | | 0.00982275 | | 0.00 | CIW | |
| | | | | | | W 20 | 471411 | | | APPULLATE UP | | สก :กก | mare | |

AMOUNT PAID: \$2,489.23

403617

TEP Rocky Mountain LLC 4828 Loop Central Drive Suite 900 Houston, TX 77081 Email: royaltyowner@terraep.com

Malandalaadhallaadhallaadh

DIAMOND MINERALS LLC PO BOX 626 PARACHUTE CO 81635

Vendor No. 000000000000000002923

| 11 -10-1 | | | | TIL BUINTE | - | | - | | | | DIRECTED | |
|-----------------|-----------|------|------------------|-------------------|--------|-----------|----------|---------------|-------------|-------|------------|-----------|
| PULE | PC | INT | | COMMITTER | | DEDUCTION | E | BESTAL | INCEREST | VALUE | DEDUCTIONS | DET SHARE |
| | | | | | | | CO | | rfield | | | |
| 002007 07/16 | | WI. | 2.39 | | -95.72 | | | 1 | 0.00982275 | -9.98 | | -0.94 |
| TOTAL | | | | U FACTOR:1 | | 3.86 | ant to a | 49.23 | 0.00982275 | 1.05 | 6.03 ADV | 0.72 |
| OT/IG | | BE | 2.59 | 41.00 DESCRORT | | 3.13 | | | | | 003 198 | |
| TOWL | Section 1 | : 4 | 7.00 912 | O SUMMERS | . 400 | 18.20 | | | | | 0.19 CIT | |
| | | | | | | 0.55 | | | | | 0.01 CW | |
| | | | | | | 6.06 | | | | | 0.06 PUE | |
| | | | | | | 0.79 | | | | | 0.C1 SEV | |
| 07/16 | 更 | RI | 0.52 | -43.02 | | | | -15.24 | 0.00982275 | -0.22 | | -0.22 |
| II our be | PROD | : -4 | 3.02 ET | U FACTOR: 0 | | | | - 40 | | 0.03 | 0.09 207 | 0.02 |
| 07/16 | 30 | HI | D_80 | 2.61 | | | | 1.48 | 0.00982275 | 0.03 | 0.01 799 | |
| TOTAL | PROD | = | 2. 64 B T | D EACTOR: C | .000 | 0.44 | | | | | O. OB FEC | |
| | | | | | | 0-02 | | | | | 6.00 CFF | |
| | | | | | | 0.01 | | | | | 0.00 557 | |
| | | | | | | 0.02 | | | | 0.15 | D. 01 ADV | 0.08 |
| 07/16 | 10 | BI | | 28.11 | | - | | 10.76 | 0.00982275 | 0.20 | 0.03 330 | |
| PERMIT | PROD | : 2 | 9.11 Bi | T FACTOR: | .009 | 2.07 | | | | | 0.02 EBC | |
| | | | | | | 1.12 | | | | | 0.01 (377 | |
| | | | | | | 0.09 | | | | | 0.01.527 | |
| | | | | | | 0.13 | | | | 0.02 | 6.09 ADV | -002 |
| 07/16 | 35 | 3CI | 0.46 | 3.14 | 1 1.41 | | | 0.15 | O. DD982275 | W.412 | 0 01 FWH | 0.100 |
| TOTAL | PROD |): | 3.14 89 | T FACTOR: | _000 | 0.48 | | | | | 0. 91 PBC | |
| | | | | | | 0.44 | | | | | D. 01. 738 | |
| | | | | | | 0.17 | | | | | 0. 01 F9C | |
| | | | | | | 6.13 | | | | 0.07 | 0.01.207 | 0.01 |
| 07/16 | 202 | ZI | 0.35 | 7.03 | 2.4 | | | 1.22 | 0.00982275 | 9.03 | -0.01 EBC | 0.44 |
| TROTTAL. | PROF |): | 7.01 89 | TACTOR: | 0.000 | -0.16 | PRC | | | | -0 W. EM- | |

PLEASE DETACH BEFORE DEPOSITING CHECK



Date: July 25, 2012

Dear Garfield County Royalty Owner:

I am writing to let you know about an adjustment to your royalty payments that WPX Energy is in the process of making. The adjustment will result in additional money being paid to you.

Under Section 4 of the settlement agreement in Lindauer v. Williams Prod. RMT Co., No. 2006 CV 317 (approved March 20, 2009), WPX pays royalty on the value of natural gas liquids extracted in a processing plant and deducts costs for processing the gas under a methodology tied to regulations of the U.S. Minerals Management Service, now called the Office of Natural Resources Revenue. WPX has redetermined the value of NGLs under this methodology.

The result of this review is an adjustment to our accounting for royalty payments. This change was implemented beginning with your Jan 2012 royalty check. We are in the process of calculating your share of additional royalty due to the adjustment for the period during 2009-2011. Over the coming months, you will see adjustments on your royalty check stubs for each of these years. We will add interest in accordance with Colorado Statute § 34-60-118.5.

If you have any questions, please contact our Customer Service line at 1-866-326-3190.

Sincerely,

Grady Ward

Manager of Revenue Accounting (Denver Region)

and Federal Reporting



October 6, 2016

To all of our Terra Energy Partners (TEP) Royalty Owners:

As you know, WPX Energy Rocky Mountain was sold to Terra Energy Partners earlier this year and has since been renamed TEP Rocky Mountain. After the sale, royalty accounting continued to be handled by WPX's service company until transitioning for TEP Rocky Mountain to begin paying royalties in September.

Unfortunately, TEP had difficulties incorporating WPX's royalty interest percentages for the applicable post-production costs from its Piceance Basin wells. TEP was able to provide its royalty payment distribution to its royalty owners, but there were no production costs reflected in the royalty payments, which will be included as an adjustment on the October statements.

TEP is in the process of correcting this issue with its royalty accounting system and has not changed the policy of allocating post-production costs to royalty owners. TEP wanted in inform you of the issue with the transition process, and we look forward to working for you in the future.

Best Regards,

TERRA ENERGY PARTNERS LLC

Terra Energy Partners LLC 4828 Loop Central Orine, Suite 900 Houston, Texas 77081

WPX ENERGY ROCKY MOUNTAIN, LLC P.O. Box 3102 Tulsa, OK 74101 For Inquiries Call 1-866-326-3190 Email WPXRevenueCS@WPXEnergy.com

Date Check No. Check Total Payee No. *****10,918.38 12/28/15 5195657 DIAMOND MINERALS LLC 474397

| WELL# | WELL NAME | | | | | | | |
|-------------|---------------------------|-------------------------|---------|---|------------|----------|----------------------|----------|
| SALE TYPE | | | | *************************************** | OWNE | } | ······ | |
| DATE PC INT | PRICE QUANTITY VALUE | DEDUCTIONS | NET | INTEREST | | VALUE | DEDUCTIONS | NET SHAR |
| 62053637 | MV 11-11 FEDERAL | | co | GARFIELD | | | | |
| | 0.51 42.00 21.55 | 0.15 SEV | 2.62 | 0.00982275 | 0.00000000 | 0.21 | 0.00 SEV 0.00 ADV | 0.1 |
| TOTAL PROD: | 42.00 BTU FACTOR: 0.000 | -0.43 ADV 0.52 ADV | | | 0.00982275 | | 0.00 ADV | |
| | | -0.01 CNV | | | 0.00000000 | | 0.00 CNV | |
| | | 0.02 CNV | | | 0.00982275 | | 0.00 CNV | |
| | | -0.13 CWH | | | 0.00000000 | | 0.00 CWH | |
| | | 0.17 CWH | | | 0.00982275 | | 0.00 CWH | |
| | | 1.80 FRA | C | | 0.00982275 | | 0.01 FRA | |
| | | 0.27 FUE | | | 0.00000000 | | 0.00 FUE | |
| | | 0.01 FUE | | | 0.00982275 | | 0.00 FUE | |
| | | 12.97 PRO | | | 0.00000000 | | 0.00 PRO 0.03 TRA | |
| | 40.00 407.50 | 3.59 TRA | | 0 00000075 | 0.00982275 | 1.02 | 0.03 1KA | N 0.8 |
| | 2.59 40.00 103.50 | 3.00 SEV | 53.90 | 0.00982275 | 0.00000000 | 1.44 | 0.00 ADV | 0.0 |
| TOTAL PROD: | 42.12 BTU FACTOR: 1.053 | -1.04 ADV 2.96 ADV | | | 0.00982275 | | 0.03 ADV | |
| | | -0.01 CNV | | | 0.00000000 | | 0.00 CNV | |
| | | 0.06 CNV | | | 0.00982275 | | 0.00 CNV | |
| | | -0.33 CWH | | | 0.00000000 | | 0.00 CWH | |
| | | 0.93 CWH | | | 0.00982275 | | 0.01 CWH | |
| | | 6.22 FUE | | | 0.00000000 | | 0.00 FUE | |
| | | 17.95 GTH | | | 0.00000000 | | 0.00 GTH | |
| | | 11.17 TRA | | | 0.00982275 | | 0.11 TRA 0.00 UND | |
| | | 8.69 UND | М | | 0.00000000 | | 0.00 000 | rı |
| 62053849 | MV 44-11 | 04.00.00 | CO | GARFIELD | 0.00000000 | 32.93 | 0.00 SEV | 28.1 |
| | 2.55 1313.00 3352.37 | 96.98 SEV | 1738.20 | 0.00982275 | 0.00000000 | 32.73 | 0.00 SEV | |
| TOTAL PROD: | 1364.21 BTU FACTOR: 1.039 | -34.25 ADV 97.43 ADV | | | 0.00982275 | | 0.96 ADV | |
| | | -0.74 CNV | | | 0.00000000 | | 0.00 CNV | |
| | | 2.10 CNV | | | 0.00982275 | | 0.02 CNV | |
| | | -10.52 CWH | | | 0.00000000 | | 0.00 CWH | |
| | | 29.90 CWH | | | 0.00982275 | | 0.30 CWH | |
| | | 201.50 FUE | | | 0.00000000 | | 0.00 FUE | |
| | | 588.87 GTH | | | 0.00000000 | | 0.00 GTH | |
| | 11 | 361.72 TRA | | 1.5 | 0.00982275 | | 3.55 TRA | |
| | | 281.18 UND | | | 0.00000000 | | 0.00 UND | |
| | 0.51 1173.00 602.02 | 4.08 SEV | | 0.00982275 | 0.00000000 | 5.92 | | |
| TOTAL PROD: | 1173.00 BTU FACTOR: 0.000 | -12.04 ADV | | | 0.00000000 | | 0.00 ADV | |
| | | 14.69 ADV | | | 0.00982275 | | 0.15 ADV | |

IMPORTANT INFORMATION:RETAIN THIS INFORMATION FOR TAX PURPOSES DILIPI ICATES CANNOT RE FURNISHED



WPX ENERGY ROCKY MOUNTAIN, LLC
P.O. Box 3102
Tulsa, OK 74101
For Inquiries Call 1-866-326-3190
Email WPXRevenueCS@WPXEnergy.com

| Payee No. | Payee | Date | Check No. | Check Total |
|-----------|----------------------|----------|-----------|----------------|
| 474397 | DIAMOND MINERALS LLC | 12/28/15 | 5195657 | *****10,918.38 |

| /ELL# | WELL | NAME | | | | | | | | | | |
|---|-------|---|---------------------|----------------|--------------|---------|-------------|-----------------------------------|-------|--------------|-------------|----------|
| ALE TYPE | • | *************************************** | GROSS | | ****** | | | OWNER | | | | |
| ATE PC INT | PRICE | QUANTITY | VALUE | DEDUCTIONS | 3 | NET | INTEREST | | VALUE | DEDUCTIONS | | NET SHAR |
| *************************************** | | *************************************** | | -0.26 | CNV | | | 0.00000000 | | 0.00 | CNV | |
| | | | | 0.33 | CNV | | | 0.00982275 | | 0.00 | CNV | |
| | | | | -3.70 | CWH | | | 0.00000000 | | 0.00 | CWH | |
| | | | | 4.51 | CWH | | | 0.00982275 0.00982275 | | 0.06 0.48 | CWH Frac | |
| | | | | 50.18 7.50 | FRAC FUEL | | | 0.00000000 | | 0.00 | FUEL | |
| | | | | 0.20 | FUEL | | | 0.00982275 | | 0.00 | FUEL | |
| | | | | 362.10 | PROC | | | 0.00000000 | | 0.00 | PROC | |
| | | | | 100,19 | TRAN | | | 0.00982275 | | 0.98 | TRAN | |
|)/15 C RI | 38,08 | 0.77 | 29.32 | 1.47 | SEV | 26.39 | 0.00982275 | 0.00000000 | 0.29 | 0.00 | SEV | 0. |
| TAL PROD: | | 0.77 BTU FA | CTOR: 0.000 | 0.96 | ADV | | | 0.00982275 | | 0.01 | ADV | |
| | | | | 0.02 | CNV | | | 0.00982275 | | 0.00 0.00 | CNV | |
| | | | | 0.29 0.19 | CMH | | | 0.009822 7 5 0.00000000 | | 0.00 | MKT | |
| 0/15 CO2 RI | 0.10 | 25.00 | 4,80 | 0.19 | MKT SEV | 1,47 | 0.00982275 | 0.00000000 | 0.05 | 0.00 | SEV | 0. |
| OTAL PROD: | | O.OO BTU FA | | -0.10 | ADV | | 0.000,000.0 | 0.00000000 | | 0.00 | ADV | |
| JIKE TROP. | | 0,00 0,0 | 510,11 | 0.16 | ADV | | | 0.00982275 | | 0.00 | ADV | |
| | | | | 0.00 | CNV | | | 0.00982275 | | 0.00 | CNV | |
| | | | | -0.03 | CWH | | | 0.00000000 | | 0.00 | CWH | |
| | | | | 0.05 | CMH | | | 0.00982275 0.00000000 | | 0.00 | CWH PROC | |
| | | | | 3.17 | PROC | | | 0.0000000 | | 0.00 | 1 1100 | |
| 2053874 | GM 12 | -12 (WAS GR | 12-12) | | | co | GARFIELD | | | | | |
| | 2.59 | 1101.00 | 2854,43 | 82.92 | SEV | 1400.96 | 0.00863093 | 0.00000000 | 24.64 | 0.00 | SEV | 21. |
| TAL PROD: | 116 | 1.56 BTU FA | CTOR: 1.055 | -28.92 | ADV | | | 0.00000000 | | 0.00 | ADV | |
| | | | | 82.97 | ADV | | | 0.00863093 | | 0.72 | ADV | |
| | | | | ~0.62 | CNV | | | 0.00000000 0.00863093 | | 0.00 | CNV | |
| | | | | 1.78 -8.87 | CNV CWH | | | 0.00000000 | | 0.00 | CWH | |
| | | | | 25.46 | CWH | | | 0.00863093 | | 0.21 | CWH | |
| | | | | 171.57 | FUEL | | | 0.00000000 | | 0.00 | FUEL | |
| | | | | 494.14 | GTH | | | 0.00000000 | | 0.00 | GTH | |
| | | | | 85.63 | MKT | | | 0.00000000 | | 0.00 | MKT | |
| | | | | 307.99 | TRAN | | | 0.00863093 | | 2.66 0.00 | TRAN | |
| | 0.54 | 40/0 00 | /// /7 | 239.42 | UNDM | 79.69 | 0.00863093 | 0.00000000 | 5.58 | | SEV | 4, |
| | 0.51 | 1260.00 0.00 BTU FA | 646.67 | 4.39 -12.93 | SEV ADV | 17.07 | 0.00005075 | 0.00000000 | ٠.,٠ | 0.00 | ADV | |
| OTAL PROD: | 120 | 0,00 BIO FA | C10K. 0.000 | 15.79 | ADV | | | 0.00863093 | | 0.14 | ADV | |
| | | | | -0.28 | CNV | | | 0.00000000 | | 0.00 | CNV | |
| | | | | 0.34 | CNV | | | 0.00863093 | | 0.00 | CNV | |
| | | | | -3.97 | CWH | | | 0.00000000 | | 0.00 | CMH | |
| | | | | 4.86 | CMH | | | 0.00863093 0.00863093 | | 0.05 0.46 | CWH Frac | |
| | | | | 53.91 8.06 | FRAC FUEL | | | 0.00000000 | | 0.00 | FUEL | |
| | | | | 0.22 | FUEL | | | 0.00863093 | | 0.00 | | |
| | | | | 388.96 | PROC | | | 0.00000000 | | 0.00 | | |
| | | | | 107.63 | TRAN | | | 0.00863093 | | | TRAN | |
| 0/15 C RI | 38.08 | 0.66 | 25.13 | 1,26 | SEV | 22.61 | 0.00863093 | 0.00000000 | 0.22 | | SEV | 0. |
| TAL PROD: | | 0.66 BTU FA | CTOR: 0.000 | 0.82 | | | | 0.00863093 | | 0.00 | ADV | |
| | | | | 0.02 | CNV | | | 0.00863093 | | 0.00 | CNA | |
| | | | | 0.25 | CWH | | | 0.00863093 0.00000000 | | 0.00 | CWH MKT | |
| 1/1E CO2 ET | 0.40 | 44 00 | 2 11 | 0.17 0.04 | MKT SEV | 0.65 | 0.00863093 | 0.00000000 | 0.02 | | SEV | 0. |
| D/15 CO2 RI DTAL PROD: | | 11.00 0.00 BTU FA | 2.11 CTOR: 0.000 | -0.05 | ADV | 0.03 | 0,0000000 | 0.00000000 | | 0.00 | ADV | • |
| DIAL PROPE | | 0.00 BIU FA | U.UKI U.UUU | 0.07 | | | | 0.00863093 | | 0.00 | ADV | |
| | | | | 0.00 | | | | 0.00863093 | | 0.00 | CNV | |
| | | | | -0.01 | CWH | | | 0.00000000 | | 0.00 | CWH | |
| 91 | | | | 0.02 | CWH | | | 0.00863093 0.00000000 | | 0.00 | CWH | |
| | | | | 1.39 | PROC | | | | | | | |

WPX ENERGY P.O. Box 3102 Tulsa, OK 7410 For Inquiries Ca

WPX ENERGY ROCKY MOUNTAIN, LLC

P.O. Box 3102
Tulsa, OK 74101
For Inquiries Call 1-866-326-3190
Email WPXRevenueCS@WPXEnergy.com

| | Email 11 Micordiagon China | | | |
|-----------|----------------------------|----------|-----------|----------------|
| Payee No. | Payee | Date | Check No. | Check Total |
| 474397 | DIAMOND MINERALS LLC | 12/28/15 | 5195657 | *****10,918.38 |

| WELL# | | | WELL | NAME | | | | | | | | | | |
|-------|-----|-------|--------------------|-------------|---|--------------|--------|-------------|---|------------|-------|------------|------------|-----------|
| SALE | | TYPE | | | GROSS | | | | *************************************** | OWNE | R | | | |
| DATE | PC | INT | PRICE | QUANTITY | VALUE | DEDUCTIONS | | NET | INTEREST | | VALUE | DEDUCTIONS | | NET SHARE |
| | | | | | *************************************** | -30.09 | CWH | <u> </u> | *************************************** | 0.00000000 | | 0.00 | CWH | |
| | | | | | | 36.87 | CWH | | | 0.01867189 | | 0.68 | CWH | |
| | | | | | | 416.95 | FRA | : | | 0.01867189 | | 7.78 | FRAC | |
| | | | | | | 64.00 | FUE | _ | | 0.01867189 | | 1.19 | FUEL | |
| | | | | | | 0.00 | GTH | | | 0.01867189 | | 0.00 | GTH | |
| | | | | | | 3008.56 | PRO | | | 0.00000000 | | 0.00 | PROC | |
| | | | | | | 832.51 | TRA | | | 0.01867189 | 0.00 | 15.54 | TRAN | 0.08 |
| 10/15 | SC | RI | 36.67 | 0.12 | | 0.22 | SEV | 4.00 | 0.01867189 | 0.00000000 | 0.08 | 0.00 | SEV ADV | 0.00 |
| TOTAL | PRO | OD: | | 0.12 BTU F | ACTOR: 0.000 | 0.14 | ADV | | | 0.01867189 | | 0.00 | CNV | |
| | | | | | | 0.00 | CNV | | | 0.01867189 | | 0,00 | CWH | |
| | | | | | | 0.04 | CWH | 404 75 | 0.040/7400 | 0.01867189 | 4.03 | | SEV | 3.86 |
| 10/15 | | | 38.08 | 5.67 | | 10.79 | SEV | 194.35 | 0.01867189 | 0.01867189 | 4.03 | 0.13 | ADV | 5.00 |
| TOTAL | PRO | OD: | 3 | 11.85 BTU F | ACTOR: 0.000 | 7.03 | ADV | | | 0.01867189 | | 0.00 | CNV | |
| | | | | | | 0.15 | CNV | | | 0.01867189 | | 0.04 | CWH | |
| | | | | | | 2.16 1.42 | CWH | | | 0.00000000 | | 0.00 | MKT | |
| | | | | | | 1.42 | (462.1 | | | | | | | |
| | | | | | OWNER NET | | | BACKUP | OWNER NET | | | | | |
| | | | OM | NER GROSS | DEDUCTIONS | OWNER TAXE | S | WITHHOLDING | TOTALS | | | | | |
| CURRE | NT. | ししにして | : 10110 | 14263.45 | 2906.51 | 438,5 | - 6 | 0.00 | 10918,38 | | | | | |
| YEAR | | | | 327212.51 | (66462.55) | 10786.4 | | 0.00 | 249963.56 | | | | | |

ADV - AD VALOREM TAX / C - CONDENSATE / CNV - CONSERVATION/RESTORATION FEE / CO2 - CARBON DIOXIDE /
CWH - COLORADO SEVERANCE WITHHOLDING / FRAC - FRACTIONATION / FUEL - FUEL / GTH - GATHERING / MKT - MARKETING / N - NGL /
PROC - PLANT PROCESSING / R - RESIDUE / SC - SCRUBBER / SEV - SEVERANCE TAXES / TRAN - TRANSPORTATION /
UNDM - UNUSED TRANSPORTATION DEMAND FEES /



TEP Rocky Mountain LLC 4828 Loop Central Drive Suite 900 Houston, TX 77081 Email: royaltyowner@terraep.com

403817

PAGE: 1 of 154

DATE: November 29, 2016 CHECK NUMBER: 403817 AMOUNT PAID: \$2,489.23

Direct Inquiries To: 1-888-223-4595

Halan Hillan Halddhin Haaldd llan hillan lidd DIAMOND MINERALS LC PO BOX 626 PARACHUTE CO 81635

Vendor No: 0000000000000002923

| WELL# | | TYPE | | ELL NAME | GROSS | | | | | | OWNER | |
|-------|---------|------|----------|--------------|--------|-----------|-----|--------|-------------|-------|------------|--------|
| DATE | PC | INT | PRICE | QUANTITY | VALUE | DEDUCTION | 75 | NET | INTEREST | VALUE | DEDUCTIONS | |
| | 13 | | . M | / 11-11 FED | ERAL | | Co | G | arfield | | | |
| 07/16 | R | RI | 2,39 | -40.00 | -95.72 | | | -59.32 | 0.00982275 | -0.94 | | -0.94 |
| TOTAL | | | | TU FACTOR: 1 | | | | | | | | |
| 07/16 | R | RI | 2.59 | 41.00 | 106.17 | 3.86 | ADV | 69.83 | 0.00982275 | 1.05 | 0.03 ADV | 7 0.72 |
| TOTAL | PROD | 4 | 1.00 B | TU FACTOR: 1 | .104 | 3.13 | TRN | | | | 0.03 TRE | ī |
| | | | | | | 18,20 | GAT | | | | 0.19 GAT | |
| | | | | | | 0.55 | CNV | | | | 0.01 CNN | 7 |
| | | | | | | 6.06 | FUE | | | | 0.06 FUE | 5 |
| | | | | | | 0.79 | SEV | | | | 0.01 SEV | 7 |
| 07/16 | N | RI | 0.52 | -43.02 | -22.35 | | | -15.24 | 0.00982275 | -0.22 | | -0.22 |
| , | - | -4 | | TU FACTOR: 0 | | | | | | | | |
| 07/16 | N | RI | 0.80 | 2.64 | 2.12 | 0.08 | ADV | 1.48 | 0.00982275 | 0.03 | 0.00 ADV | 7 0.02 |
| TOTAL | - | | | U FACTOR: 0 | | 0.44 | | | | | 0.01 TRN | ī |
| | | | | | | 0.02 | FRC | | | | 0.00 FRC | : |
| | | | | | | 0.01 | | | | | 0.00 CNV | 7 |
| | | | | | | 0.02 | | | | | 0.00 SEV | 1 |
| 07/16 | м | RT | 0.54 | 28.11 | 15.25 | | | 10.76 | 0.00982275 | 0.16 | 0.01 ADV | 0.08 |
| TOTAL | | | | TU FACTOR: 0 | | 2.07 | | | | | 0.03 TRN | 1 |
| 14190 | 11100. | _ | 0,21 0. | to andion.v | | 1.12 | _ | | | | 0.02 FRC | |
| | | | | | | 0.09 | | | | | 0.01 CMV | , |
| | | | | | | 0.13 | | | | | 0.01 SEV | |
| 07/16 | NF. | рт | 0.46 | 3.14 | 1.43 | | | 0.15 | 0.00982275 | 0.02 | 0.00 ADV | -0.02 |
| , | | | | U FACTOR: 0 | | 0.48 | | 0.00 | *********** | | 0.01 FUE | |
| TOIME | - WOD (| | J. 17 D. | S SNCION; U | 1440 | 0.44 | | | | | 0.01 PRO | |
| | | | | | | 0.17 | | | | | 0.01 TRN | |
| | | | | | | 0.13 | | | | | 0.01 FRO | |
| 07/16 | 3.7 | RI | 0.35 | 7 01 | 2.44 | | _ | 1.22 | 0.00982275 | 0.03 | 0.01 ADV | |
| TOTAL | | | | TU FACTOR: 0 | | -0.16 | | 1.22 | 0,00002213 | 0,03 | -0.01 PRO | |

PLEASE DETACH BEFORE DEPOSITING CHECK



PAGE: 2 of 154

00035 CKS ZE 16340 - 0000403817 NANNANANNA 3405100004506 X494A1 DIAMOND MINERALS LLC

| WELL# | murr | | l name | GD046 | | | | | | OWNER | |
|-----------------|-------|----------|------------|---------|--------------------|-------|-------|------------|-------|-----------|--------------|
| SALE DATE PC | INT | PRICE Q | UANTITY | VALUE | DEDUCTIONS | 17 | | INTEREST | VALUE | DEDUCTION | is net share |
| | | | | | 0.80 T | | | | | 0.01 TF | N |
| | | | | | 0.01 C | | | | | 0.00 CN | |
| | | | | | 0.39 Fi | | | | | 0.01 FF | |
| | | | | | 0.02 31 | | | | | 0.00 BE | |
| 08/16 B | ВT | 2 45 | -41.00 | -100.95 | | | 8.73 | 0.00982275 | -0.99 | | -0.99 |
| | | | FACTOR: 1 | | | • | | | | | |
| | | | | | 3.76 AI | OV 6 | 8,15 | 0.00982275 | 1.01 | 0.03 AD | V Q.68 |
| | | | | .104 | | | | | | 0.03 TF | N |
| | | | | | 17 55 GZ | | | | | 0.19 GUA | T |
| | | | | | 0.54 Ch | W | | | | 0.01 CN | V |
| | | | | | 5 92 m | JE, | | | | 0 06 FU | E |
| | | | | | 0 77 SE | | | | | 0 01 SE | |
| 08/16 UA | RI | 2.59 | | 0.57 | 0 02 AI | v | 0.55 | 0.00902275 | | 0.00 AD | v 0.00 |
| 08/16 C | ът | 37 00 | -0.01 | -0.37 | | _ | 0.37 | 0.00982275 | | | 0.00 |
| | | | FACTOR: 0 | | | | | | | | |
| | | | | -21.33 | | -1 | 4.80 | 0.00962275 | -0.21 | | -0,21 |
| | | | | .000 | | | | | | | |
| | | | | | 0.06 AI | V | 1.22 | 0.00982275 | 0.03 | 0.00 AD | V 0.02 |
| | | | | .000 | | | | | | 0.01 TR | N |
| | | | | | 0.02 FF | RC | | | | Q.00 FR | |
| | | | | | 0,01 (2 | 1V | | | | 0.00 CN | |
| | | | | | 0.01 SE | | | | | 0.00 SE | |
| | | | 28.59 | | - 191 |)V 1 | 1.26 | 0.00982275 | 0.16 | | |
| TOTAL PRO | D: 2 | 8.59 BTU | FACTOR: 0 | .000 | 2.11 T | SIN . | | | | 0.03 TR | |
| | | | | | 1.14 FF | | | | | 0.02 FR | |
| | | | | | 0.10 C | | | | | 0.01 CN | |
| | | | | | 0.14 SE | | | | | 0.01 SE | |
| | | | | | 0.06 AI | | 0.18 | 0.00982275 | 0.03 | | |
| TOTAL PRO | : סכ | 3.74 BTU | FACTOR: 0 | .000 | | | | | | 0.01 FU | |
| | | | | | 0.51 PF | | | | | 0.01 PR | |
| | | | | | 0.20 TE | | | | | 0.01 FR | |
| | | | | | 0.15 FF | | | 0,00982275 | 0.02 | | |
| | | | | 1.21 | | | 0.53 | 0,00962275 | 0.02 | 0.01 PR | |
| TOTAL PRO | DD: | 2,77 BTU | FACTOR: 0. | .000 | 0.11 PE 0.33 TE | | | | | 0.01 TR | |
| | | | | | 0.01 Ch | | | | | 0.00 CN | |
| | | | | | 0.15 FF | | | | | 0.01 FR | |
| | | | | | 0.01 SE | | | | | 0.00 SE | |
| 08/16 003 | דמ כ | 0.20 | 0.20 | 0.04 | 0.03 PF | RC | 0.01 | 0.00982275 | | 0.00 PR | C 0.00 |
| | | | FACTOR: 0 | | 4,, | | | | | | |
| | | | | 110,08 | 4.00 AI | v 7 | 3.17 | 0.00902275 | 1.09 | 0.04 AD | V 0.75 |
| | | | | .104 | | N. | | | | 0.03 TR | N |
| | | | | | 17.49 GJ | \T | | | | 0.19 GA | T |
| | | | | | 0.58 C | ₹V | | | | 0.01 CN | |
| | | | | | 6.10 Ft | Æ | | | | 0.06 170 | |
| | | | | | 0.83 SI | | | | | 0.01 SE | |
| 09/16 UA | RI | 2.69 | | 0.59 | 0.02 AI | V | 0.57 | 0.00982275 | 0.01 | 0.00 AD | V 0.01 |
| 09/16 N | BT | PB.0 | 5.34 | 4.44 | 0.16 AI | v | 3.15 | 0.00982275 | 0.04 | 0.01 AD | V 0.02 |
| | | | | 104 | 0.88 TH | | | | | 0.01 TR | N |
| | | | | | 0.05 FF | RC | | | | 0.00 FR | .C |
| | | | | | 0.02 CM | ₹V | | | | 0,00 CM | ₹. |
| | | | | | 0.04 91 | TV . | | | | 0.00 SE | |
| 09/16 N | RI | 0.57 | 20,49 | 11.73 | 0.43 AL | V | 9,39 | 0.00982275 | 0.12 | 0.01 AD | |
| TOTAL PRO | DD; 2 | 0.49 BTU | FACTOR: 0 | .000 | 1.51 T | | | | | 0.03 TR | |
| | | | | | 0.82 FF | | | | | 0.01 FR | |
| | | | | | 0.07 CN | | | | | 0.00 CN | |
| | | | | | 0.10 SE | | | | 0.03 | 0.01 SE | |
| 09/16 N | RI | 0.51 | 3.17 | 1,61 | | | 0.23 | 0.00982275 | 0.03 | 0.00 AD | |
| TOTAL PRO | DD: | 3.17 BTU | FACTOR: 0 | ,000 | 0.48 170 | | | | | 0.01 PR | |
| | | | | | 0.52 PF | | | | | 0.01 TR | |
| | | | | | 0.17 TF | | | | | 0.01 FR | |
| 00/10 15 | | 0.05 | E 35 | 1 00 | 0.13 FF 0,07 AL | | 0 0 5 | 0.00982275 | 0.03 | 0.00 AD | |
| 09/16 N | RI | 0.35 | 5.17 | 1,83 | -0.13 PF | | | 0.00502275 | | -0.01 PR | |
| TOTAL PRO | ; טי | S.I/ BTU | FACTOR: 0 | . 000 | -U.L3 FE | Δ +1 | achi | nent 4 | | | |
| | | | | | | ΛU | aciii | Helle 4 | | | |



PAGE: 3 of 154

| WELL# | WELL | L NAME | | | | | | |
|----------------------|---|--------------------------------|---|-------------|----------------------|--------|--|---|
| SALE DATE PC | TYPE | | DEDUCTIONS | HET | INTEREST | VALUE | OWNER DEDUCTIONS | NET SHARE |
| | | | 0,59 TRN 0,01 CNV 0 28 FRC | | | | 0.01 TRM 0 0 CNV 0 1 FRC | |
| 09/16 CO | RI 0.19 | 0.21 0.04 | 0 01 SEV 0 03 PRC | 0.01.0 | .00982275 | | 0 0 SEV 0 0 PRC | 0.00 |
| TOTAL PR | 0.21 BTU | FACTOR: 0.000 | (5) | | Eield | | | • |
| 07/16 R | RI 2.39 | 41-11 -1193.00 -2854.84 | | -1773.17 0. | | -28,04 | | -28.04 |
| 07/16 R | D:-1193.00 BTU RI 2.56 | 1199.00 3064.16 | 111 36 ADV | 2009.08 0 | ,00982275 | 30.10 | 1 10 ADV | 20.79 |
| TOTAL PR | D: 1199.00 BTU | FACTOR: 1.068 | 90 41 TRN 31 98 GAT 15 67 CNV 174 89 FUE 22 67 SEV | | | | 0 88 TRN 5.23 GAT 0.16 CNV 1.72 FUE 0.23 SEV | |
| 07/16 UA TOTAL PR | RI 2.88 | 6,00 17.28 FACTOR:1.068 | | 16.65 0. | .00982275 | 0.17 | 0.01 ADV | 0.16 |
| 07/16 C TOTAL PR | RI 37.44 | 26.00 973.55 FACTOR:0.000 | 35.30 ADV 6.01 CNV 9.74 SEV | 882.68 0. | .00982275 | 9.57 | 0.35 ADV 0.07 CNV 0.10 SEV | 9.05 |
| 07/16 C | RI 37.45 | -26.57 -995.03 | | -995.03 0. | .00982275 | -9.77 | 0,10 001 | -9.77 |
| 07/16 N | D: -26.57 BTU RI 0.52 | -1117.81 -580.63 | | -395.79 0. | .00982275 | -5.70 | | -5.70 |
| TOTAL PR 07/16 N | D:-1117.81 BTU RI 0.80 | FACTOR: 0.000 77.12 62.07 | 2,26 ADV | 43.57 0. | .00982275 | 0,62 | 0 03 ADV | 0.43 |
| TOTAL PR | D: 77.12 BTU | FACTOR: 0.000 | 12.72 TRN 0.71 FRC 0.35 CNV | | | | 0 13 TRN 0 01 FRC 0 01 CNV | |
| 07/16 N TOTAL PR | RI 0.54 DD: 019.52 BTU | 819,52 444,58 FACTOR:0,000 | 0.49 SEV 16.16 ADV 60.40 TRN 32.73 FRC 2.69 CNV | 313.39 0. | .00982275 | 4.37 | 0 01 SEV 0 17 ADV 0 60 TRN 0 32 FRC 0 03 CNV | 3.22 |
| 07/16 N TOTAL PR | RI 0.46 D: 91.42 BTU | 91.42 41.67 FACTOR: 0.000 | 3.84 SEV 1.51 ADV 13.90 FUE 12.87 PRC 0.07 CNV | 4.31 0. | .00982275 | 0.41 | 0 03 SEV 0 02 ADV 0 14 FUE 0 13 PRC 0 00 CNV | 0.03 |
| 07/16 N TOTAL PR | RI 0.35 D: 204.26 BTU | 204.26 71.03 FACTOR:0.000 | 4 86 TRN 0 10 SEV 3 65 FRC 2 58 ADV -4 57 PRC 23 97 TRN 0 37 CNV 11 23 FRC | 35.44 0. | .00982275 | 0.71 | 0 05 TRN 0 01 SEV 0 03 FRC 0 03 ADV -0 05 PRC 0 24 TRN 0 01 CNV 0 12 FRC | 0.35 |
| 07/16 CO TOTAL PR | | 19.00 3,65 FACTOR:0.000 | 0 52 SEV 0 13 ADV 2 41 PRC 0 01 CNV | 1.04 0. | .00982275 | 0.03 | 0 01 SEV 0 01 ADV 0 03 PRC 0 00 CNV 0 00 SEV | -0.01 |
| 07/16 CO | | -19.00 -3.65 | 0.01 SEV | -0.89 0. | .00982275 | -0.04 | 0 00 550 | -0.04 |
| 08/16 R | D: -19.00 BTU RI 2.46 | -1491.00 -3671.20 | | -1773,05 0. | .00982275 | -36.06 | | -36.06 |
| 08/16 R | DD:-1491.00 BTU RI 2,55 DD: 1444.00 BTU | 1444.00 3676.06 | 133 60 ADV 108 45 TRN 633 46 GAT 19 07 CNV 210 41 FUE 27 24 SEV | 2413.96 0 | .00982275 | 36.10 | 1,31 ADV 1.06 TRN 6.22 GAT 0.19 CNV 2.07 FUE 0.26 SEV | 24.99 |
| 08/16 UA TOTAL PR | | 8.00 20.46 FACTOR:1.068 | 0 74 ADV | 19 72 0. | .00982275 | 0.20 | 0.01 ADV | 0.19 |
| 08/16 C TOTAL PR | RI 37.45 | 4.00 149.79 FACTOR: 0.000 | 5 44 ADV 1 05 CNV 1 50 SEV | 135 01 0 | .00982275 | 1.47 | 06 ADV 02 CNV 02 SEV | 1.37 |
| 08/16 C TOTAL PR | RI 37.43 | -0.30 -11.23 | | -11 23 0 | .00982275 | -0.11 | | -0.11 |
| 06/16 N | RI 0.55 | -1217.19 -668.32 | | -463 77 0 | .00982275 | -6.56 | | -6.56 |
| 08/16 N | DD:-1217.19 BTU RI 0.85 DD: 71.67 BTU | 71,67 61,11 | 11 83 TRN 0.66 PRC 0.34 CNV | 43 60 0 | .00982275 | 0.61 | 0 03 ADV 0.13 TRN 0.01 FRC 0.01 CNV | 0.42 |
| 08/16 N TOTAL PR | RI 0.56 DD: 1026.63 BTU | 1026.63 570.11 FACTOR:0.000 | 75.67 TRN 40 97 FRC 3.46 CNV | 404.57 0 | .00982275 | 5,59 | 0.01 SEV 0.21 ADV 0.73 TRN 0 40 FRC 0.03 CNV | 4.18 |
| 08/16 N TOTAL PR | RI 0.45 D: 134.12 BTU | 134.12 60.22 FACTOR:0.000 | 4.94 SEV 2.19 ADV 20.07 FUE 18.24 PRC 0.10 CNV 7.13 TRN 0.15 SEV 5.35 FRC | | .00982275 .chment | 0.61 | 0.04 SEV 0.03 ADV 0.20 FUE 0.19 PRC 0.01 CNV 0.08 TRN 0.01 SEV 0.05 FRC | 0.04 |

Gathering and Gathering Fuel Deductions

| Reporting entity | Date | Reported | Reported | Royalty |
|------------------|--------|-----------------|----------------|------------|
| | | Gathering Costs | Gathering Fuel | Deductions |
| | | (per MCF) | (per MCF) | (per MCF) |
| WPX | Aug-15 | \$0.20 | \$0.10 | \$0.0 |
| WPX | Sep-15 | \$0.20 | \$0.11 | \$0.0 |
| WPX | Oct-15 | \$0.20 | \$0.08 | \$0.0 |
| WPX | Nov-15 | \$0.21 | \$0.08 | \$0.0 |
| WPX | Dec-15 | \$0.26 | \$0.09 | \$0.0 |
| WPX | Feb-16 | \$0.20 | \$0.05 | \$0.0 |
| WPX | Mar-16 | \$0.20 | \$0.05 | \$0.0 |
| WPX | Apr-16 | \$0.20 | \$0.05 | \$0.0 |
| WPX | May-16 | \$0.20 | \$0.06 | \$0.0 |
| WPX | Jun-16 | \$0.20 | \$0.01 | \$0.0 |
| TEP | Jul-16 | \$0.44 | \$0.15 | \$0.5 |
| TEP | Aug-16 | \$0.44 | \$0.15 | \$0.5 |
| TEP | Sep-16 | \$0.43 | \$0.15 | \$0.5 |
| TEP | Oct-16 | \$0.44 | \$0.16 | \$0.5 |

Page 1 of 3 Attachment 5

Gathering and Gathering Fuel Deductions

| Reporting entity | Date | Reported | Reported | Royalty |
|------------------|--------|-----------------|----------------|------------|
| | | Gathering Costs | Gathering Fuel | Deductions |
| | | (per MCF) | (per MCF) | (per MCF) |
| TEP | Nov-16 | \$0.43 | \$0.16 | \$0.59 |
| TEP | Dec-16 | \$0.44 | \$0.17 | \$0.6 |
| TEP | Jan-17 | \$0.44 | \$0.22 | \$0.6 |
| TEP | Feb-17 | \$0.45 | \$0.18 | \$0.6 |
| TEP | Mar-17 | \$0.44 | \$0.13 | \$0.5 |
| TEP | Apr-17 | \$0.44 | \$0.16 | \$0.6 |
| TEP | May-17 | \$0.43 | \$0.15 | \$0.5 |
| TEP | Jun-17 | \$0.45 | \$0.16 | \$0.6 |
| TEP | Jul-17 | \$0.45 | \$0.16 | \$0.6 |
| TEP | Aug-17 | \$0.44 | \$0.15 | \$0.5 |
| TEP | Sep-17 | \$0.44 | \$0.15 | \$0.5 |
| TEP | Oct-17 | \$0.42 | \$0.14 | \$0.5 |
| TEP | Nov-17 | \$0.45 | \$0.14 | \$0.5 |
| TEP | Dec-17 | \$0.42 | \$0.19 | \$0.6 |

Page 2 of 3 Attachment 5

Gathering and Gathering Fuel Deductions

| Reporting entity | Date | Reported | Reported | Royalty |
|------------------|--------|------------------------|----------------|------------|
| | | Gathering Costs | Gathering Fuel | Deductions |
| | | (per MCF) | (per MCF) | (per MCF) |
| TEP | Jan-18 | \$0.42 | \$0.14 | \$0.56 |
| TEP | Feb-18 | \$0.45 | \$0.17 | \$0.62 |

Page 3 of 3 Attachment 5

7.1 Products Eligible for Processing Allowances

The products eligible for processing allowances are those products that are royalty bearing (except residue gas) as discussed in the following sections.

The lessee may not take an allowance for costs of processing lease production that is not royalty bearing (30 CFR 206.159(b)(3) and 30 CFR 206.179(b)(3)). A substance that is not royalty bearing is a substance, excluding waste products that have no value, that is not subject to royalty. In calculating a processing allowance for a gas stream that contains both royalty-bearing and non-royalty-bearing production, only the costs associated with processing the royalty-bearing products are deductible.

7.1:1 Gas plant products

Processing allowances may be deducted from the value of gas plant products based on the individual costs of recovering each gas plant product. Gas plant products that qualify for a processing allowance include NGLs, sulfur, CO₂, and nitrogen. Ethane, propane, butane, and natural gasoline are all NGLs and are considered collectively as one product.

7.1.2 Residue gas exclusion

Residue gas (methane) does not qualify for a processing allowance, unless the raw gas stream is "atypical" and the lessee incurs extraordinary costs to process the gas (30 CFR 206.158(d)(2) and 30 CFR 206.178(d)(2)).

"Atypical" gas is defined as gas that does not contain liquefiable hydrocarbons, such as ethane, propane, butane, etc. To obtain an extraordinary processing allowance, the lessee not only must demonstrate that the raw gas stream is atypical, but also that the processing costs are, by reference to standard industry conditions and practice, extraordinary, unusual, or unconventional. The lessee must apply to MMS for an extraordinary cost allowance. When NGLs or other gas plant products are extracted from a gas stream and residue

Attachment 7 - NGL Processing Cost Overcharges (RWF 21-5).xlsx

| Production Month | NGL Value at Plant Tailgate (per gallon) | Maximum Allowable NGL Processing Deduction (33.33% of NGL Value at Plant | Deducted NGL Processing Costs (per gallon) | Over-deducted Processing Costs (per gallon) | Processing Costs Deducted as a percentage of NGL value (should not exceed 33.33%) |
|---------------------|--|--|--|--|---|
| | | Tailgate) | | | CACCCO 33.33707 |
| Jul-16 | \$0.38 | \$0.13 | \$0.29 | \$0.17 | 77.08% |
| Aug-16 | | \$0.14 | \$0.34 | \$0.20 | 80.47% |
| Sep-16 | | \$0.14 | \$0.34 | \$0.19 | 78.59% |
| Oct-16 | | \$0.17 | \$0.34 | \$0.18 | 68.19% |
| Nov-16 | \$0.49 | \$0.16 | \$0.37 | \$0.21 | 76.53% |
| Dec-16 | \$0.62 | \$0.21 | \$0.38 | \$0.17 | 60.76% |
| Jan-17 | \$0.65 | \$0.22 | \$0.46 | \$0.24 | 70.27% |
| Feb-17 | \$0.73 | \$0.24 | \$0.51 | \$0.27 | 70.54% |
| Mar-17 | \$0.57 | \$0.19 | \$0.44 | \$0.25 | 76.33% |
| Apr-17 | \$0.61 | \$0.20 | \$0.40 | \$0.20 | 66.64% |
| May-17 | \$0.48 | \$0.16 | \$0.43 | \$0.27 | 89.43% |
| Jun-17 | \$0.51 | \$0.17 | \$0.36 | \$0.19 | 71.67% |
| Jul-17 | \$0.53 | \$0.18 | \$0.36 | \$0.19 | 68.70% |
| Aug-17 | \$0.55 | \$0.18 | \$0.35 | \$0.17 | 64.30% |
| Sep-17 | \$0.67 | \$0.22 | \$0.42 | \$0.20 | 62.88% |
| Oct-17 | \$0.69 | \$0.23 | \$0.43 | \$0.20 | 61.53% |
| Nov-17 | \$0.78 | \$0.26 | \$0.49 | \$0.23 | 63.05% |
| Dec-17 | \$0.72 | \$0.24 | \$0.46 | \$0.22 | 63.90% |
| Jan-18 | \$0.71 | \$0.24 | \$0.44 | \$0.20 | 61.22% |

| DISTRICT COURT, GARFIELD COUNTY, COLORADO | | |
|--|--|------------------------|
| Court Address: | 109 8 th Street Glenwood Springs, CO 81601 | |
| Telephone: | (970) 945-5075 | |
| IVO LINDAUER, SIDNEY and RUTH LINDAUER, and DIAMOND MINERALS, LLC, on behalf of themselves and all others similarly situated, Plaintiffs, | | |
| vs. | | |
| TEP ROCKY MOUNTAIN LLC, formerly known as WPX Energy Rocky Mountains LLC, formerly known as Williams Production RMT Company LLC and formerly known as Williams Production RMT Company. | | |
| Defendants. | | ☐ COURT USE ONLY ☐ |
| | | |
| | | Case Number: 06 CV 317 |
| | | Courtroom: |
| ORDER TO SHOW CAUSE PURSUANT TO C.R.C.P. 107 | | |

PURSUANT TO C.R.C.P. 107(c), THIS COURT, having considered the Settlement Class's Motion to Enforce the Settlement, together with the Settlement entered into by the parties in Case Number 2006 CV 317 in October 2008 ("Settlement") and this Court's Judgment entered March 20, 2009 ("Judgment"), enters the following Order To Show Cause:

JURISDICTION:

In October, 2008, Representative Plaintiffs and Williams Production RMT
 Company entered into the Settlement in Case Number 2006 CV 317 filed in Garfield

County, Colorado District Court. The Settlement was approved by this Court at a fairness hearing on March 20, 2009, and the Judgment was entered by this Court on that same day.

- 2. Williams Production RMT Company is now known as TEP Rocky Mountain LLC ("TEP"). TEP is the same party that executed the Settlement and remains subject to the jurisdiction of the Court.
- 3. This Court has the authority and jurisdiction to enforce its own orders and judgments. C.R.S.§13-1-114 c) and *Miller v. EnCana Oil and Gas (USA), Inc.*, 405 P.3d 488, 493 (Colo. 2017)
- 4. This Court expressly retained continuing jurisdiction to implement and enforce the Settlement, together with its own orders related thereto, and in the Judgment entered March 20, 2009 in this Case.

FINDINGS:

This Court finds that:

- 1. The Motion to Enforce Court Order and Settlement Agreement ("Motion to Enforce") is supported by affidavit and otherwise complies with the requirements set out in C.R.C.P. 107(c) for issuance of a show cause order.
- The Motion and supporting affidavit describe the following breaches of Section
 - a) That TEP has breached Section 4.1 of the Settlement by deducting from royalty payments made to Members of the Settlement Class costs incurred by TEP between the initial points of measurement of gas produced from Class Wells to the point of access into Mainline Transmission Pipeline;

- b) That TEP has breached Section 4.4 of the Settlement by deducting NGL processing costs in excess of 1/3rd of the value of the NGLs at the applicable plant.
- 3. The Motion and supporting affidavit describe failures on the part of TEP to comply with the terms of the Settlement and this Court's Judgment. Such conduct on the part of TEP, unless disproven by TEP's showing at the show cause hearing, constitutes indirect contempt pursuant to C.R.C.P. 107(a)(3).
 - 4. As a result, the Settlement Class asserts it is entitled to the following:
 - a) An order to enforce the Judgment and Settlement against Defendant pursuant to C.R.C.P. 107 (a)(3), (a)(5), (c) and (d)((2), which requires TEP to comply with the terms of Section 4 of the Settlement, and to prepare an accounting, under the supervision of this Court to determine the amount due to each Member of the Settlement Class as the result of royalty payments made during and after the production month of October, 2015 which have not complied with the requirements of Section 4 of the Settlement;
 - b) Such other and further relief as this Court deems to be appropriate, including other relief permitted by C.R.C.P. 107, interest at the maximum rate permitted by law, together with reasonable costs and attorney fees; and
 - c) Judgment in favor of the Members of the Settlement Class.

Settlement and has not failed to comply with the Judgment, and to show cause why the relief requested by the Settlement Class should not be granted, in whole or part.

THIS COURT HEREBY ORDERS AND DIRECTS the Settlement Class to serve on TEP pursuant to C.R.C.P. 107 this Order to Show Cause, and a copy of the Motion To Enforce.

TEP may file any response to the Motion To Enforce not less than ten business days prior to the Show Cause Hearing. The Settlement Class may file its reply thereto not less than two business days prior to the Show Cause Hearing. Such briefs shall not exceed ten pages in length. The parties shall identify any witnesses they expect to call at the Show Cause hearing, set out a summary of the testimony expected to be elicited from such witnesses, and exchange documents each party expects to introduce at the Show Cause Hearing at least five business days prior to the Hearing.

Pursuant to C.R.C.P. 107, punitive and remedial sanctions for direct and indirect contempt remain available to address any disobedience by the parties to this Order.

Dated this _______, 2018.

BY THE COURT:

Honorable Denise K. Lynch
District Court Judge