

FORM 26 Rev 6/99



State of Colorado Oil and Gas Conservation Commission



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1120 Lincoln Street, Suite 801, Denver, Colorado 80203 (303)894-2100 Fax:(303)894-2109

SOURCE OF PRODUCED WATER FOR DISPOSAL

This form must be completed for any new disposal site and for any change in sources of produced water for an existing disposal site.

Complete the Attachment Checklist

OGCC Operator Number: 96850
Name of Operator: Williams Production RMT, Company LLC
Address: 1058 County Road 215
City: Parachute State: CO Zip: 81635
Contact Name and Telephone: Karolina Blaney
No: (970) 683-2295
Fax: (970) 285-9573

Table with 2 columns: Chemical Analysis of fluid, Oper OGCC. Row 1: [ ] [x]

OGCC Disposal Facility Number: 159,387
Operator's Disposal Facility Name: RWF 623-21 Injection Well
Operator's Disposal Facility Number: RWF 623-21
Location (QtrQtr, Sec, Twp, Rng, Meridian): NESW Sec 21, T6S-R94W, 6th P.M.
Address:
City: State: CO Zip: County: Garfield

If more space is required, attach additional sheet.

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: See attached list of wells Operator No:
Delete Source: Location: QtrQtr: Section: Township: Range: Producing Formation: Williams Fork
Analysis Attached? [x] Yes [ ] No Transported to disposal site via: [x] Pipeline [x] Truck TDS: 17000 ppm

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: Operator No:
Delete Source: Location: QtrQtr: Section: Township: Range: Producing Formation:
Analysis Attached? [ ] Yes [ ] No Transported to disposal site via: [ ] Pipeline [ ] Truck TDS:

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: Operator No:
Delete Source: Location: QtrQtr: Section: Township: Range: Producing Formation:
Analysis Attached? [ ] Yes [ ] No Transported to disposal site via: [ ] Pipeline [ ] Truck TDS:

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: Operator No:
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Analysis Attached? [ ] Yes [ ] No Transported to disposal site via: [ ] Pipeline [ ] Truck TDS:

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: Operator No:
Delete Source: Location: QtrQtr: Section: Township: Range: Producing Formation:
Analysis Attached? [ ] Yes [ ] No Transported to disposal site via: [ ] Pipeline [ ] Truck TDS:

Add Source: OGCC Lease No: API No: Well Name & No:
Operator Name: Operator No:
Delete Source: Location: QtrQtr: Section: Township: Range: Producing Formation:
Analysis Attached? [ ] Yes [ ] No Transported to disposal site via: [ ] Pipeline [ ] Truck TDS:

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: Karolina Blaney Signed: Karolina Blaney
Title: Environmental Specialist Date: 1/30/2014

OGCC Approved: [Signature] Title: OIC Lead Date: 2/3/2014

CONDITIONS OF APPROVAL, IF ANY:

# HALLIBURTON

Rockies Lab Water Analysis Report  
 District: Grand Junction

Tested By Jason Martinez  
 Reported By Jason Martinez

## Customer and Well Information

|           |                  |                  |                                |
|-----------|------------------|------------------|--------------------------------|
| Company   | <u>WPX</u>       | Well/Sample Name | <u>RU Injection Field W358</u> |
| Report To | <u>Mark Mayo</u> | Date Received    | <u>12/22/2013</u>              |
|           |                  | Date Tested      | <u>12/22/2013</u>              |

## Sample Physical Characteristics

|                  |              |     |   |
|------------------|--------------|-----|---|
| Sample 1         | <u>W358</u>  |     |   |
| Temperature      | <u>68.1</u>  | °F  | Resistivity <u>0.5</u> Ω·m              |
| Specific Gravity | <u>1.015</u> |     | Conductivity <u>29.7</u> mS/cm          |
| pH               | <u>7.6</u>   |     | TDS <u>17000.0</u> mg/L                 |
| Turbidity        | <u>361.0</u> | FNU | Color (observation) <u>Light Yellow</u> |

## Sample Chemical Characteristics

| Anions      |              | Cations |                                      |
|-------------|--------------|---------|--------------------------------------|
| Chloride    | <u>10962</u> | mg/L    | Total Iron <u>2.13</u> mg/L          |
| Sulfate     | <u>7</u>     | mg/L    | Ferrous Iron <u>0</u> mg/L           |
| Carbonate   | <u>0</u>     | mg/L    | Potassium <u>400</u> mg/L            |
| Bicarbonate | <u>590</u>   | mg/L    | Calcium <u>910</u> mg/L              |
| Hydroxide   | <u>0</u>     | mg/L    | Magnesium <u>250</u> mg/L            |
|             |              |         | Sodium (calculated) <u>5581</u> mg/L |

## General Comments

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| Well Name      | API Number | County    | Section        | Disposition |
|----------------|------------|-----------|----------------|-------------|
| BCU 33-36-199  | 0510311949 | Mesaverde | SENE-36-1N-99W | Pipeline    |
| BCU 532-36-199 | 0510311950 | Mesaverde | SENE-36-1N-99W | Pipeline    |
| PA 11-27       | 0504521865 | Mesaverde | SWNW-27-6S-95W | Pipeline    |
| PA 14-12       | 0504520643 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 21-27       | 0504521862 | Mesaverde | SWNW-27-6S-95W | Pipeline    |
| PA 311-27      | 0504521863 | Mesaverde | SWNW-27-6S-95W | Pipeline    |
| PA 313-12      | 0504520655 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 314-12      | 0504520658 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 321-27      | 0504521861 | Mesaverde | SWNW-27-6S-95W | Pipeline    |
| PA 411-27      | 0504521864 | Mesaverde | SENE-27-6S-95W | Pipeline    |
| PA 413-12      | 0504520636 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 414-12      | 0504520666 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 421-27      | 0504521860 | Mesaverde | SWNW-27-6S-95W | Pipeline    |
| PA 423-12      | 0504520660 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 424-12      | 0504520656 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 431-21      | 0504522038 | Mesaverde | SENE-21-6S-95W | Pipeline    |
| PA 513-12      | 0504520663 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 514-12      | 0504520646 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 523-12      | 0504520645 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 524-12      | 0504520662 | Mesaverde | NESW-12-7S-95W | Pipeline    |
| PA 531-21      | 0504522026 | Mesaverde | SENE-21-6S-95W | Pipeline    |
| RGU 22-27-198  | 0510311959 | Mesaverde | SENE-27-1S-98W | Pipeline    |
| RGU 23-27-198  | 0510311958 | Mesaverde | SENE-27-1S-98W | Pipeline    |
| RGU 422-27-198 | 0510311956 | Mesaverde | SENE-27-1S-98W | Pipeline    |
| RGU 431-27-198 | 0510311957 | Mesaverde | SENE-27-1S-98W | Pipeline    |
| RMV 163-4      | 0504522086 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RU 22-5        | 0504521794 | Mesaverde | SENE-5-7S-93W  | Pipeline    |
| RU 322-5       | 0504521767 | Mesaverde | SENE-5-7S-93W  | Pipeline    |
| RU 332-5       | 0504521772 | Mesaverde | SENE-5-7S-93W  | Pipeline    |
| RU 43-5        | 0504521770 | Mesaverde | SENE-5-7S-93W  | Pipeline    |
| RWF 11-35      | 0504521843 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 21-35      | 0504521848 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 22-25      | 0504521973 | Mesaverde | SENE-25-6S-94W | Pipeline    |
| RWF 311-35     | 0504521844 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 321-35     | 0504521846 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 32-4       | 0504522089 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RWF 331-4      | 0504522090 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RWF 341-4      | 0504522082 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RWF 342-4      | 0504522084 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RWF 411-35     | 0504521847 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 412-25     | 0504521976 | Mesaverde | SENE-25-6S-94W | Pipeline    |
| RWF 421-35     | 0504521845 | Mesaverde | NWNW-35-6S-94W | Pipeline    |
| RWF 422-25     | 0504521964 | Mesaverde | SENE-25-6S-94W | Pipeline    |
| RWF 42-4       | 0504522088 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |
| RWF 442-4      | 0504522083 | Mesaverde | NWNE-4-7S-94W  | Pipeline    |

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|               |            |                        |                |          |
|---------------|------------|------------------------|----------------|----------|
| RWF 512-25    | 0504521971 | Mesaverde              | SEnw-25-6S-94W | Pipeline |
| RWF 522-25    | 0504521965 | Mesaverde              | SEnw-25-6S-94W | Pipeline |
| SG 31-22      | 0504521753 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 331-22     | 0504521749 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 341-22     | 0504521747 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 342-22     | 0504521752 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 41-22      | 0504521750 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 431-22     | 0504521748 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 441-22     | 0504521754 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 442-22     | 0504521755 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 532-22     | 0504521756 | Mesaverde              | SENE-22-7S-96W | Pipeline |
| SG 702-23-HN1 | 0504521931 | Niobrara<br>Horizontal | SWSW-23-7S-96W | Pipeline |