



02617445

State of Colorado Oil and Gas Conservation Commission

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



RECEIVED

JUN 10 2011

COGCC

Complete the
Attachment Checklist**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.

| | |
|---|---|
| OGCC Operator Number: <u>96850</u> | Contact Name and Telephone: <u>Karolina Blaney</u> |
| Name of Operator: <u>Williams Production RMT Co.</u> | No: <u>(970) 683-2295</u> |
| Address: <u>1058 County Road 215</u> | Fax: <u>(970) 285-9573</u> |
| City: <u>Parachute</u> State: <u>CO</u> Zip: <u>81635</u> | |

| | |
|---|---|
| OGCC Disposal Facility Number: <u>location # 335145</u> | Operator's Disposal Facility Number: <u>SM 239-36</u> |
| Operator's Disposal Facility Name: <u>159369</u> | |
| Location (QtrQtr, Sec, Twp, Rng, Meridian): <u>NESW- 836-T6S-R96W-6 M</u> | |
| Address: _____ | |
| City: _____ State: _____ Zip: _____ County: _____ | |

| Chemical Analysis of fluid | Oper | OGCC |
|-------------------------------------|--------------------------|--------------------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

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? ☒ Yes ☐ No Transported to disposal site via: ☒ Pipeline ☐ Truck TDS: 16,275 to 23,393 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: _____

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: _____

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 BlaneyTitle: Environmental Specialist Date: 6/8/2011OGCC Approved: George M. Dwyer Title: OGCC Supervisor Date: DEC 21 2011

CONDITIONS OF APPROVAL, IF ANY:

State of Colorado Oil and Gas Conservation Commission

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



FOR OGCC USE ONLY

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 Co.
 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

OGCC Disposal Facility Number: location # 335145Operator's Disposal Facility Name: _____ Operator's Disposal Facility Number: 239-36Location (QtrQtr, Sec, Twp, Rng, Meridian): NESW- S36-T6S-R96W-6 M

Address: _____

City: _____ State: _____ Zip: _____ County: _____

| Chemical Analysis of fluid | Oper | OGCC |
|----------------------------|------|------|
| | ✓ | |
| | | |
| | | |
| | | |

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? ☒ Yes ☐ No Transported to disposal site via: ☒ Pipeline ☐ Truck TDS: 16,275 to 23,393 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: _____

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: _____

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 BlaneySigned: Karolina BlaneyTitle: Environmental SpecialistDate: 6/8/2011

OGCC Approved: _____ Title: _____ Date: _____

CONDITIONS OF APPROVAL, IF ANY:

FORM 26 Attachments

1. Chemical Analyses of Injection Water. The injection water consists of produced water and used workover fluids stored in the evaporation pond located at the Parachute Centralized E&P Waste Management Facility (Facility ID 149015). Five sample results that are representative of the fluids stored in the evaporation pond water are attached.
2. List of Source Wells. This list comprises all the source wells that contribute produced water and used workover fluids to the evaporation pond located at the Parachute Centralized E&P Waste Management Facility (Facility ID 149015).

Attachment A

Chemical Analysis of Injection Water

HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 306 FAU |
| TDS (calculated) | 17695 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 28.1 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 8.7 mg/L |
| | Bicarbonate | 700 mg/L | | Potassium | 82 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 746 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 154 mg/L |
| | | | | Sodium (calculated) | 5791 mg/L |

General Comments

Request ID W127

NOTICE: This report is for information only, and the content is limited to the sample described. Halliburton makes no warranties, expressed or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, resulting from the use hereof.

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The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.012 | Color | Gray |
| Corrected SG | 1.013 at 60°F | Turbidity | 271 FAU |
| TDS (calculated) | 23393 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 13956 mg/L | Cations | Total Iron | 24.7 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 5.4 mg/L |
| | Bicarbonate | 674 mg/L | | Potassium | 62 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 814 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 186 mg/L |
| | | | | Sodium (calculated) | 7952 mg/L |

General Comments

Request ID W128

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Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 318 FAU |
| TDS (calculated) | 17681 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 23.8 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 8.3 mg/L |
| | Bicarbonate | 740 mg/L | | Potassium | 102 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 760 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 240 mg/L |
| | | | | Sodium (calculated) | 5620 mg/L |

General Comments

Request ID W129

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Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection water | Temperature | 65 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 334 FAU |
| TDS (calculated) | 16275 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | | | |
|---------------|-------------|------|------|----------------|---------------------|------|------|
| Anions | Chloride | 9543 | mg/L | Cations | Total Iron | 21.2 | mg/L |
| | Sulfate | 0 | mg/L | | Ferrous Iron | 7.5 | mg/L |
| | Bicarbonate | 688 | mg/L | | Potassium | 82 | mg/L |
| | Carbonate | 0 | mg/L | | Calcium | 768 | mg/L |
| | Hydroxide | 0 | mg/L | | Magnesium | 132 | mg/L |
| | | | | | Sodium (calculated) | 5244 | mg/L |

General Comments

Request ID W130

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The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.4 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 281 FAU |
| TDS (calculated) | 19341 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 11415 mg/L | Cations | Total Iron | 25.2 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 6.7 mg/L |
| | Bicarbonate | 712 mg/L | | Potassium | 78 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 756 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 144 mg/L |
| | | | | Sodium (calculated) | 6455 mg/L |

General Comments

Request ID W131

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HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 269 FAU |
| TDS (calculated) | 17719 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | | | |
|---------------|-------------|-------|------|----------------|---------------------|------|------|
| Anions | Chloride | 10416 | mg/L | Cations | Total Iron | 20.2 | mg/L |
| | Sulfate | 0 | mg/L | | Ferrous Iron | 6.0 | mg/L |
| | Bicarbonate | 704 | mg/L | | Potassium | 64 | mg/L |
| | Carbonate | 0 | mg/L | | Calcium | 784 | mg/L |
| | Hydroxide | 0 | mg/L | | Magnesium | 116 | mg/L |
| | | | | | Sodium (calculated) | 5840 | mg/L |

General Comments

Request ID W132

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Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 306 FAU |
| TDS (calculated) | 17695 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 28.1 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 8.7 mg/L |
| | Bicarbonate | 700 mg/L | | Potassium | 82 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 746 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 154 mg/L |
| | | | | Sodium (calculated) | 5791 mg/L |

General Comments

Request ID W127

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Attachment B

Updated List of Source Wells

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| ALLEN POINT 1-20-95 | 0504506574 | W | NENW | 20 | 6 | S | 95 | W | Pipeline |
| ALLEN POINT 3-9-695 | 0504506695 | W | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 21-20-695 | 0504512420 | MV | NENW | 20 | 6 | S | 95 | W | Pipeline |
| AP 21-23-696 | 0504512451 | MV | NENW | 14 | 6 | S | 96 | W | Pipeline |
| AP 22-20-695 | 0504512421 | MV | NENW | 20 | 6 | S | 95 | W | Pipeline |
| AP 22-24-696 | 0504514811 | MV | SENW | 24 | 6 | S | 96 | W | Pipeline |
| AP 22-9-695 | 0504511019 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 23-24-696 | 0504514813 | MV | NESW | 24 | 6 | S | 96 | W | Pipeline |
| AP 23-9-695 | 0504514043 | MV | NESW | 9 | 6 | S | 95 | W | Pipeline |
| AP 24-14-696 | 0504511026 | MV | SESW | 14 | 6 | S | 96 | W | Pipeline |
| AP 24-17-695 | 0504510939 | MV | SESW | 17 | 6 | S | 95 | W | Pipeline |
| AP 31-23-696 | 0504512450 | MV | NWNE | 14 | 6 | S | 96 | W | Pipeline |
| AP 321-17-695 | 0504516089 | MV | NENW | 17 | 6 | S | 95 | W | Pipeline |
| AP 321-18-695 | 0504517073 | MV | NENW | 18 | 6 | S | 96 | W | Pipeline |
| AP 321-23-696 | 0504514780 | MV | NENW | 14 | 6 | S | 96 | W | Pipeline |
| AP 322-18-695 | 0504517074 | MV | SENW | 18 | 6 | S | 95 | W | Pipeline |
| AP 331-17-695 | 0504516090 | MV | NWNE | 17 | 6 | S | 95 | W | Pipeline |
| AP 331-18-695 | 0504517078 | MV | NWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 331-23-696 | 0504514786 | MV | NWNE | 14 | 6 | S | 96 | W | Pipeline |
| AP 332-18-695 | 0504517080 | MV | SWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 332-24-696 | 0504514806 | MV | SWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 333-9-695 | 0504514040 | MV | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 334-14-696 | 0504512449 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 33-9-695 | 0504511017 | MV | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 341-23-696 | 0504514777 | MV | NENE | 14 | 6 | S | 96 | W | Pipeline |
| AP 34-14-696 | 0504511021 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 342-11-696 | 0504514578 | MV | SENE | 11 | 6 | S | 96 | W | Pipeline |
| AP 344-14-696 | 0504514784 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 34-8-695 | 0504512419 | MV | SWSE | 8 | 6 | S | 95 | W | Pipeline |
| AP 41-11-696 | 0504511020 | MV | NENE | 11 | 6 | S | 96 | W | Pipeline |
| AP 41-14-695 | 0504511018 | MV | NENE | 14 | 6 | S | 95 | W | Pipeline |
| AP 41-23-696 | 0504514778 | MV | NENE | 23 | 6 | S | 96 | W | Pipeline |
| AP 421-18-695 | 0504514065 | MV | NENW | 18 | 6 | N | 95 | W | Pipeline |
| AP 422-10-695 | 0504514062 | MV | SENW | 10 | 6 | N | 95 | W | Pipeline |
| AP 422-24-696 | 0504514814 | MV | SENW | 24 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| AP 422-9-695 | 0504514042 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 43-1-696 | 0504515613 | MV | NESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 434-14-696 | 0504512448 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 441-23-696 | 0504514779 | MV | NENE | 14 | 6 | S | 96 | W | Pipeline |
| AP 44-14-696 | 0504514775 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 44-15-695 | 0504514094 | MV | SESE | 15 | 6 | N | 95 | W | Pipeline |
| AP 44-1-696 | 0504515517 | MV | SESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 443-14-696 | 0504514782 | MV | NESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 443-1-696 | 0504515519 | MV | NESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 444-14-696 | 0504514787 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 521-18-695 | 0504514064 | MV | NENW | 18 | 6 | N | 95 | W | Pipeline |
| AP 522-10-695 | 0504514063 | MV | SENW | 10 | 6 | N | 95 | W | Pipeline |
| AP 522-18-695 | 0504517075 | MV | SENW | 18 | 6 | S | 95 | W | Pipeline |
| AP 522-8-695 | 0504514037 | MV | SENW | 8 | 6 | S | 95 | W | Pipeline |
| AP 522-9-695 | 0504514039 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 524-14-696 | 0504514781 | MV | SESW | 14 | 6 | S | 96 | W | Pipeline |
| AP 531-18-695 | 0504517077 | MV | NWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 531-24-696 | 0504514809 | MV | NWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 532-24-696 | 0504514808 | MV | SWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 532-9-695 | 0504514041 | MV | SWNE | 9 | 6 | S | 95 | W | Pipeline |
| AP 534-14-696 | 0504512447 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 541-23-696 | 0504514776 | MV | NENE | 23 | 6 | S | 96 | W | Pipeline |
| AP 543-14-696 | 0504514785 | MV | NESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 543-15-695 | 0504514095 | MV | NESE | 15 | 6 | S | 95 | W | Pipeline |
| AP 544-14-696 | 0504514783 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 614-8-695 | 0504516091 | MV | SWSW | 8 | 6 | S | 95 | W | Pipeline |
| AP 644-8-695 | 0504515925 | MV | SESE | 8 | 6 | S | 95 | W | Pipeline |
| BCU 23-22-198 | 0510310873 | MESAVERDE | NESW | 22 | 1 | N | 98 | W | Pipeline |
| BCU 33-18-198 | 0510310872 | MV | NWSE | 18 | 1 | N | 98 | W | Pipeline |
| BCU 34-8-198 | 0510310903 | MV | SWSE | 8 | 1 | N | 98 | W | Pipeline |
| BCU 42-31-198 | 0510310874 | MV | SENE | 31 | 1 | N | 98 | W | Pipeline |
| CHEVRON 41-8D | 0504508211 | MV | NENE | 8 | 6 | S | 96 | W | Pipeline |
| CLOUGH 1 | 0504505092 | | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 101 | 0504506179 | WASATCH | SESE | 15 | 6 | S | 94 | W | Pipeline |
| CLOUGH 102 | 0504506250 | | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| CLOUGH 103 | 0504506256 | WASATCH | SEnw | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 104 | 0504506205 | WASATCH | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 108 | 0504506232 | WASATCH | NESE | 14 | 6 | S | 94 | W | Pipeline |
| CLOUGH 110 | 0504506268 | WASATCH | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 111 | 0504506271 | WASATCH | SESW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 112 | 0504506283 | WASATCH | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 113 | 0504506230 | WASATCH | NESE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 114 | 0504506266 | WASATCH | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 115 | 0504506229 | WASATCH | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 119 | 0504506258 | WASATCH | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| CLOUGH 120 | 0504506257 | WASATCH | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| CLOUGH 126 | 0504506241 | WASATCH | SEnw | 13 | 6 | S | 94 | W | Pipeline |
| CLOUGH 128 | 0504506384 | WASATCH | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| CLOUGH 13 | 0504506233 | MV | SENE | 13 | 6 | S | 94 | W | Pipeline |
| CLOUGH 134 | 0504506270 | WASATCH | SESE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 135 | 0504506267 | WASATCH | SENE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 136 | 0504506277 | WASATCH | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 139 | 0504506298 | WASATCH | SESW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 14-22MV | 0504506691 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 14-22W | 0504506628 | WASATCH | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 18 | 0504506252 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| CLOUGH 19 | 0504506300 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 20 | 0504506231 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| CLOUGH 21 | 0504506299 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 26 | 0504506393 | MV | NENE | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 2A | 0504507001 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 3 | 0504506207 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 31-23H | 0504506979 | MV | NWNE | 23 | 6 | S | 94 | W | Pipeline |
| CLOUGH 3-28 | 0504506639 | WASATCH | NWNW | 28 | 6 | S | 94 | W | Pipeline |
| CLOUGH 7 | 0504506249 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-17 | 0504506656 | MV | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-18 | 0504506862 | MV | NENE | 18 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-19 | 0504506490 | MV | NWNE | 19 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-25 | 0504506987 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-29 | 0504506797 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| DOE 1-M-31 | 0504506833 | MV | SWSW | 31 | 6 | S | 95 | W | Pipeline |
| DOE 1-M-35 | 0504506828 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-36 | 0504506796 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-8 | 0504506900 | MV | NENE | 18 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-9 | 0504506486 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-17 | 0504506657 | WASATCH | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-19 | 0504506658 | WASATCH | NWNE | 19 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-20 | 0504506761 | WASATCH | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-21 | 0504506582 | WASATCH | SESW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-26 | 0504506583 | WASATCH | SENW | 26 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-27 | 0504506584 | WASATCH | SENW | 27 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-28 | 0504506586 | WASATCH | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-29 | 0504506587 | WASATCH | NESE | 29 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-32 | 0504506589 | WASATCH | SENW | 32 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-9 | 0504506655 | WASATCH | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| DOE 2-M-29 | 0504506834 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| DOE 2-M-35 | 0504506989 | MV | NWSW | 35 | 6 | S | 96 | W | Pipeline |
| DOE 2-M-36 | 0504506863 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| DOE 2-W-20 | 0504506794 | WASATCH | NENE | 20 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-21 | 0504506770 | WASATCH | NWSW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-27 | 0504506585 | WASATCH | NENE | 27 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-29 | 0504506588 | WASATCH | SENE | 29 | 6 | S | 95 | W | Pipeline |
| DOE 3-W-21 | 0504506864 | WASATCH | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 3-W-29 | 0504506762 | WASATCH | SESW | 29 | 6 | S | 95 | W | Pipeline |
| DOE 9-17MV | 0504506732 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| DOE 9-17W | 0504506740 | WASATCH | NESE | 17 | 6 | S | 94 | W | Pipeline |
| DOE PM 2-31 | 0504507036 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| DOE PW 3-20 | 0504507037 | WASATCH | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| DOE RM 2-8 | 0504507035 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| DOWNING 24-22 | 0504506633 | WASATCH | NWSENW | 24 | 6 | S | 94 | W | Pipeline |
| FEDERAL 118 | 0504506255 | WASATCH | SWSE | 11 | 6 | S | 94 | W | Pipeline |
| FEDERAL 7-94-S 0-4 | 0504506671 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| FEDERAL RULISON 161 | 0504506351 | WASATCH | NENE | 12 | 6 | S | 94 | W | Pipeline |
| FEDERAL RULISON 3-94 | 0504505206 | MV | SENW | 3 | 7 | S | 94 | W | Pipeline |
| FEDERAL RULISON 8 | 0504506216 | MV | SESW | 12 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| FEDERAL RULISON UNIT 14-95 | 0504505055 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| GM 11-1 | 0504507271 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 11-12 | 0504507685 | MV | NWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 11-2 | 0504507116 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 11-26 | 0504509321 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 11-29 | 0504507832 | MV | SWNW | 29 | 6 | S | 96 | W | Pipeline |
| GM 11-32 | 0504507895 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 11-33 | 0504507105 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 11-34 | 0504507419 | MV | NWNW | 34 | 6 | S | 96 | W | Pipeline |
| GM 11-36 | 0504510638 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 11-6 | 0504516348 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 12-1 | 0504507272 | MV | SWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 12-12 | 0504506895 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 12-2 | 0504507057 | MV | SWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 12-20 | 0504509292 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 12-26 | 0504513139 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 12-32 | 0504507475 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 12-33 | 0504506827 | MV | SWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 12-34 | 0504508007 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 12-4 | 0504507831 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 12-6 | 0504516345 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 12-9 | 0504507825 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 13-1 | 0504507056 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 13-12 | 0504509393 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 13-2 | 0504507115 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 13-25 | 0504507852 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 13-26 | 0504519674 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 13-28 | 0504507449 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 13-3 | 0504507319 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 13-32 | 0504513457 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 13-33 | 0504506892 | MV | NWSW | 33 | 6 | S | 96 | W | Pipeline |
| GM 13-34 | 0504507133 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 13-35 | 0504506988 | MV | NWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 14-1 | 0504507418 | MV | SWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 14-12 | 0504508965 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 14-2 | 0504507047 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 14-20 | 0504513129 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 14-23 | 0504510301 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 14-25 | 0504513085 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 14-26 | 0504519662 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 14-27 | 0504507713 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 14-29 | 0504517094 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 14-3 | 0504510113 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 14-32 | 0504519436 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 14-33 | 0504507833 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 14-35 | 0504507092 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 14-36 | 0504507501 | MV | SWSW | 36 | 6 | S | 96 | W | Pipeline |
| GM 14-4 | 0504507411 | MV | SWSW | 4 | 7 | S | 96 | W | Pipeline |
| GM 14-7 | 0504510191 | MV | SWSW | 7 | 7 | S | 96 | W | Pipeline |
| GM 200-4 | 0504507118 | MV | NENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 201-4 | 0504507119 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 202-33 | 0504507125 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 203-33 | 0504507120 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 204-29 | 0504507980 | MV | SESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 205-28 | 0504507399 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 206-28 | 0504508027 | MV | SESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 207-28 | 0504508019 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 208-28 | 0504508006 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 209-27 | 0504507719 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 210-32 | 0504509830 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-1 | 0504507576 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 21-10 | 0504507548 | MV | NENW | 10 | 7 | S | 96 | W | Pipeline |
| GM 21-12 | 0504507262 | MV | NENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 211-32 | 0504507595 | MV | NENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-2 | 0504507058 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 21-20 | 0504509290 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 212-32 | 0504507673 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-27 | 0504518220 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 21-32 | 0504512615 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 213-32 | 0504511272 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 21-36 | 0504513048 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 214-33 | 0504507686 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 215-33 | 0504507339 | MV | NENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 21-6 | 0504516347 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 216-33 | 0504509967 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 217-33 | 0504507999 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 218-33 | 0504508009 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 21-9 | 0504510881 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 220-33 | 0504507655 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-1 | 0504507147 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 22-12 | 0504508129 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 22-2 | 0504507127 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 222-33 | 0504507309 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-27 | 0504518211 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 22-29 | 0504507903 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 22-3 | 0504507173 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 22-32 | 0504507293 | MV | SENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 22-33 | 0504507499 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 223-33 | 0504507503 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-34 | 0504507500 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 22-35 | 0504511610 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 22-36 | 0504510871 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 224-34 | 0504508028 | MV | NWNW | 34 | 6 | S | 96 | W | Pipeline |
| GM 225-36 | 0504513981 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 22-6 | 0504516344 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 226-35 | 0504507599 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 227-35 | 0504512663 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 228-34 | 0504513548 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 229-34 | 0504507712 | MV | NESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 230-34 | 0504507688 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-1 | 0504507266 | MV | NESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 23-12 | 0504508967 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 231-34 | 0504507308 | MV | SWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-2 | 0504507051 | MV | NESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 23-20 | 0504510672 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 232-34 | 0504507714 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-25 | 0504513084 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 23-26 | 0504519660 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 23-27 | 0504519730 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 23-33 | 0504507577 | MV | NESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 233-34 | 0504510465 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-34 | 0504507711 | MV | NESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-35 | 0504512136 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 23-36 | 0504507608 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 23-4 | 0504507785 | MV | SESW | 4 | 7 | S | 96 | W | Pipeline |
| GM 234-34 | 0504510376 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 235-34 | 0504507543 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 236-34 | 0504507640 | MV | NWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 237-36 | 0504507730 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 238-36 | 0504507918 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 239-36 | 0504514693 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 240-1 | 0504507774 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-1 | 0504507259 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 241-1 | 0504507731 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-12 | 0504508975 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 24-2 | 0504507059 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 242-1 | 0504507747 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-25 | 0504507854 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 24-27 | 0504507592 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 24-28 | 0504507626 | MV | SESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 24-29 | 0504512616 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 243-1 | 0504507489 | MV | SWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-33 | 0504507104 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 24-34 | 0504507222 | MV | SESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 24-36 | 0504507502 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 244-1 | 0504507490 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 245-1 | 0504507748 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 246-1 | 0504507742 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 247-1 | 0504507744 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 248-1 | 0504507746 | MV | NWSE | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 249-1 | 0504507745 | MV | NESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 250-1 | 0504507443 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 251-2 | 0504507743 | MV | NENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 252-2 | 0504507981 | MV | NNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 253-2 | 0504511502 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 254-2 | 0504507961 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 255-2 | 0504507468 | MV | SWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 256-2 | 0504507991 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 257-2 | 0504507978 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 258-2 | 0504507523 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 259-2 | 0504507442 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 260-2 | 0504507531 | MV | NWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 261-2 | 0504507687 | MV | NESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 262-2 | 0504507542 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 263-2 | 0504507473 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 264-2 | 0504507689 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 265-2 | 0504507464 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 266-3 | 0504507732 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 267-3 | 0504507596 | MV | NWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 268-3 | 0504507313 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 269-3 | 0504507395 | MV | SENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 31-1 | 0504507444 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 31-11 | 0504507590 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 311-12 | 0504509027 | MV | NWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 311-3 | 0504509976 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 311-32 | 0504517095 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 311-36 | 0504510639 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 31-14 | 0504515340 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 311-6 | 0504516350 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 31-17 | 0504508039 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 31-20 | 0504508037 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 312-12 | 0504509388 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 312-20 | 0504509293 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 312-26 | 0504513142 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 312-28 | 0504507697 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 312-3 | 0504510006 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 312-32 | 0504517515 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 312-33 | 0504517485 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 312-34 | 0504511363 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 312-36 | 0504510872 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 312-4 | 0504512264 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 312-6 | 0504516346 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 31-27 | 0504518217 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 31-3 | 0504507113 | MV | NWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 31-31 | 0504517511 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 313-12 | 0504508966 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 31-32 | 0504507291 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 313-25 | 0504510629 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 313-26 | 0504519661 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 313-28 | 0504509799 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 31-33 | 0504507602 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 313-3 | 0504510642 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 313-32 | 0504513456 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 31-34 | 0504507756 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 31-35 | 0504513086 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 31-36 | 0504507824 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 314-1 | 0504509500 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 314-12 | 0504508974 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 314-20 | 0504513127 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 314-23 | 0504510300 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 314-25 | 0504510630 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 314-26 | 0504519668 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 314-29 | 0504517093 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 314-3 | 0504510119 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 314-32 | 0504516928 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 314-33 | 0504512827 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 32-1 | 0504507373 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 32-11 | 0504510016 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 321-11 | 0504510224 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 321-12 | 0504507778 | MV | NENW | 12 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 321-20 | 0504509297 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 321-27 | 0504518216 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 321-29 | 0504511802 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 321-3 | 0504510868 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 321-32 | 0504517087 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 321-34 | 0504509472 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 321-36 | 0504513050 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 32-14 | 0504514379 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 321-4 | 0504510861 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 321-6 | 0504516339 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 32-17 | 0504513776 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 321-9 | 0504510880 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 32-2 | 0504507238 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 32-20 | 0504507454 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 322-12 | 0504508131 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 322-20 | 0504509307 | MV | SENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 322-27 | 0504518221 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 322-3 | 0504510223 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 322-32 | 0504517089 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 322-4 | 0504512263 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 322-6 | 0504516342 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 32-27 | 0504508059 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 32-29 | 0504507709 | MV | SWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 32-31 | 0504517508 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 323-12 | 0504515040 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 323-20 | 0504510671 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 323-25 | 0504513055 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 323-26 | 0504519671 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 323-27 | 0504519729 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 323-28 | 0504507698 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 323-29 | 0504513154 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 323-3 | 0504510215 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 323-32 | 0504511275 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 323-36 | 0504514692 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 32-4 | 0504507316 | MV | SWNE | 19 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 324-1 | 0504507780 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 324-12 | 0504510969 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 324-20 | 0504513028 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 324-25 | 0504510628 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 324-27 | 0504510303 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 324-29 | 0504512617 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 324-3 | 0504510527 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 324-32 | 0504516926 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 324-33 | 0504512828 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 324-35 | 0504512135 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 32-8 | 0504510514 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-1 | 0504507371 | MV | NWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 33-11 | 0504510989 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 331-11 | 0504510218 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 331-14 | 0504515336 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 331-17 | 0504513774 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 331-20 | 0504509311 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 331-27 | 0504518222 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 331-29 | 0504511851 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 331-31 | 0504517510 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 331-34 | 0504509352 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 331-35 | 0504511605 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 331-36 | 0504513088 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-17 | 0504509389 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 331-8 | 0504510645 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-2 | 0504507128 | MV | NWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 33-20 | 0504507622 | MV | NWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 332-1 | 0504510381 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 332-11 | 0504510018 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 332-14 | 0504514380 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 332-17 | 0504511819 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 332-20 | 0504509304 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 332-27 | 0504508058 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 332-29 | 0504507710 | MV | SWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 332-31 | 0504517507 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 332-32 | 0504517543 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 332-33 | 0504517209 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 332-34 | 0504508102 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 332-35 | 0504511599 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 332-4 | 0504511938 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 332-8 | 0504510515 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-29 | 0504513147 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 33-3 | 0504507192 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 333-11 | 0504510988 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 333-17 | 0504513075 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 33-32 | 0504513369 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 333-20 | 0504509312 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 333-27 | 0504519741 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 333-29 | 0504513149 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 333-3 | 0504511924 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 333-31 | 0504519441 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 333-32 | 0504513362 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 333-35 | 0504511598 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 333-36 | 0504507919 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-34 | 0504507398 | MV | NWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 333-4 | 0504510182 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 33-35 | 0504507851 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 33-36 | 0504507920 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-4 | 0504507315 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 334-1 | 0504509423 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 334-11 | 0504510983 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 334-14 | 0504510932 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 334-17 | 0504509299 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 334-20 | 0504509302 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 334-25 | 0504513042 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 334-27 | 0504509350 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 334-29 | 0504513144 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 334-3 | 0504510125 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 334-31 | 0504519439 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 334-32 | 0504517823 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 334-4 | 0504511959 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 33-5 | 0504507828 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 34-1 | 0504507508 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 34-11 | 0504510982 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 341-1 | 0504508205 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 341-11 | 0504509033 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 341-14 | 0504515339 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 341-20 | 0504513529 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 341-27 | 0504509106 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 341-29 | 0504511883 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 341-31 | 0504517503 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 341-33 | 0504517302 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 341-34 | 0504519906 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 341-35 | 0504511612 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 341-36 | 0504513072 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 34-14 | 0504507440 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 34-17 | 0504508018 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 341-8 | 0504509946 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 34-2 | 0504507050 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 34-20 | 0504508076 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 342-11 | 0504509952 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 342-14 | 0504514375 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 342-17 | 0504511821 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 34-22 | 0504518225 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 342-20 | 0504509294 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 342-27 | 0504509107 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 342-29 | 0504509832 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 342-31 | 0504510315 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 342-32 | 0504517542 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 342-33 | 0504517208 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 342-34 | 0504508104 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 342-35 | 0504511611 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 342-36 | 0504513070 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 342-4 | 0504510209 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 34-25 | 0504513074 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 34-27 | 0504509351 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 34-29 | 0504513143 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 34-3 | 0504507190 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 34-31 | 0504519445 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 343-11 | 0504509387 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 343-17 | 0504513779 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 34-32 | 0504517829 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 343-20 | 0504510655 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 343-26 | 0504513056 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 343-27 | 0504519666 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 343-29 | 0504513153 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 34-33 | 0504507045 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 343-3 | 0504509940 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 343-32 | 0504517821 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 343-35 | 0504511602 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 34-34 | 0504507635 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 343-4 | 0504511957 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 34-35 | 0504512664 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 34-4 | 0504507549 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 344-1 | 0504513337 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 344-11 | 0504509392 | MV | SESE | 12 | 7 | S | 96 | W | Pipeline |
| GM 344-17 | 0504511825 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 344-2 | 0504509386 | MV | SESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 344-25 | 0504513064 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 344-26 | 0504510627 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 344-27 | 0504519669 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 344-3 | 0504509973 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 344-31 | 0504519435 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 344-32 | 0504517831 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 344-36 | 0504514262 | MV | NWNE | 1 | 6 | S | 96 | W | Pipeline |
| GM 344-5 | 0504510709 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 41-1 | 0504508204 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 411-1 | 0504514467 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 411-2 | 0504511505 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 411-3 | 0504509977 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 411-32 | 0504517512 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 411-33 | 0504512830 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 411-34 | 0504517210 | MV | NENE | 34 | 6 | S | 96 | W | Pipeline |
| GM 411-36 | 0504513087 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 411-6 | 0504516349 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 41-2 | 0504507276 | MV | NENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 412-1 | 0504510483 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 412-12 | 0504511666 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 412-20 | 0504510298 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 412-26 | 0504513141 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 412-28 | 0504509795 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |
| GM 412-3 | 0504510007 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 412-32 | 0504517513 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 412-33 | 0504517484 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 412-34 | 0504511365 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 412-36 | 0504511399 | MANCOS | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 412-4 | 0504512266 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 412-6 | 0504516340 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 41-29 | 0504507579 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 41-3 | 0504507130 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 41-31 | 0504517504 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 413-1 | 0504510244 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 413-12 | 0504510978 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 413-2 | 0504512016 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 413-25 | 0504513044 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 413-28 | 0504509797 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 413-3 | 0504510641 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 413-32 | 0504513455 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 413-34 | 0504511362 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 413-36 | 0504514694 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-35 | 0504510635 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-36 | 0504507830 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-4 | 0504506898 | MV | NENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 414-12 | 0504510979 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 414-2 | 0504509800 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 414-20 | 0504513128 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 414-23 | 0504510302 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 414-26 | 0504519673 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 414-27 | 0504510236 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 414-28 | 0504511298 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 414-29 | 0504517092 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 414-3 | 0504510116 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 414-32 | 0504519443 | MV | NWSE | 32 | 6 | S | 96 | W | Pipeline |
| GM 414-35 | 0504511426 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 41-8 | 0504507410 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 42-1 | 0504507370 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 42-11 | 0504509953 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 421-1 | 0504510380 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 421-11 | 0504510227 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 421-2 | 0504511503 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 421-20 | 0504509308 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 421-27 | 0504518215 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 421-29 | 0504511803 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 421-3 | 0504510869 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 421-32 | 0504517090 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 421-33 | 0504517483 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 421-34 | 0504509479 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 421-36 | 0504511400 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-14 | 0504507598 | MV | SNE | 14 | 7 | S | 96 | W | Pipeline |
| GM 421-4 | 0504510859 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 421-6 | 0504516343 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 42-17 | 0504508016 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 42-20 | 0504509309 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 422-2 | 0504512078 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 422-20 | 0504511986 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 422-27 | 0504519738 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 422-3 | 0504510222 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 422-32 | 0504511273 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 422-33 | 0504509555 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 422-34 | 0504513549 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 422-36 | 0504511397 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 422-6 | 0504516338 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 42-27 | 0504507593 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 42-29 | 0504507447 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 42-3 | 0504507102 | MV | SENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 423-1 | 0504514469 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 423-12 | 0504511264 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 42-32 | 0504517541 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 423-2 | 0504512079 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 423-20 | 0504510670 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 423-25 | 0504513062 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 423-26 | 0504519672 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 423-27 | 0504519742 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 423-28 | 0504509515 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 423-29 | 0504513145 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 42-33 | 0504507132 | MV | SENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 423-3 | 0504510216 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 423-32 | 0504511274 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 423-36 | 0504514691 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-34 | 0504508103 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 42-35 | 0504507570 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 42-36 | 0504507829 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-4 | 0504507131 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 424-1 | 0504509563 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 424-12 | 0504510968 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 424-2 | 0504510010 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 424-20 | 0504513027 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 424-25 | 0504513051 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 424-27 | 0504510297 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 424-28 | 0504512952 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 424-29 | 0504512618 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 424-3 | 0504510528 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 424-32 | 0504516924 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 424-33 | 0504512829 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 424-35 | 0504512134 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 424-36 | 0504513980 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 43-1 | 0504507372 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 431-11 | 0504510219 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 431-14 | 0504515338 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 431-17 | 0504513775 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 431-20 | 0504513532 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 431-27 | 0504518213 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 431-29 | 0504511850 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 431-32 | 0504509829 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 431-33 | 0504509972 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 431-34 | 0504509480 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 431-36 | 0504513069 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 431-4 | 0504512784 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-17 | 0504513780 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 431-8 | 0504510644 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 43-2 | 0504507129 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 432-11 | 0504510019 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 432-14 | 0504514381 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 432-17 | 0504513076 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 432-2 | 0504512487 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 432-20 | 0504511988 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 432-27 | 0504518214 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 432-29 | 0504511852 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 432-3 | 0504509874 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 432-31 | 0504517506 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 432-33 | 0504517204 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 432-34 | 0504510924 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 432-35 | 0504511609 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 432-36 | 0504513071 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 432-4 | 0504511937 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-25 | 0504514872 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| GM 43-26 | 0504513060 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 432-8 | 0504510516 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 43-31 | 0504519438 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 433-11 | 0504510991 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 433-17 | 0504513078 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 433-20 | 0504511991 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 433-27 | 0504519659 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 43-33 | 0504507062 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 433-3 | 0504511919 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 433-31 | 0504519442 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 433-32 | 0504513363 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 433-33 | 0504507900 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 433-35 | 0504511600 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 433-36 | 0504514134 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 433-4 | 0504510181 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-35 | 0504507855 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 43-36 | 0504514135 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 434-1 | 0504509422 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 434-11 | 0504510990 | MV | NWSE | 11 | 7 | S | 96 | W | Pipeline |
| GM 434-14 | 0504510933 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 434-17 | 0504510291 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 434-2 | 0504510213 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 434-20 | 0504509303 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 434-27 | 0504513343 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 434-28 | 0504512954 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 434-29 | 0504513155 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 434-3 | 0504510132 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 434-31 | 0504519440 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 434-32 | 0504517830 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 434-33 | 0504507884 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 434-34 | 0504510466 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 434-36 | 0504514137 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 434-4 | 0504512495 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-1 | 0504507448 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 44-11 | 0504507624 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 441-1 | 0504514261 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 441-11 | 0504511663 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 441-14 | 0504515334 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 441-2 | 0504512490 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 441-20 | 0504513530 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 441-27 | 0504520236 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 441-29 | 0504511884 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 441-3 | 0504511695 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 441-32 | 0504512831 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 441-33 | 0504517206 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 441-34 | 0504519904 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 441-35 | 0504513053 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 441-36 | 0504513073 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 441-4 | 0504512783 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-17 | 0504511826 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 441-8 | 0504509944 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 44-2 | 0504507061 | MV | SESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 44-20 | 0504508011 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 442-1 | 0504513474 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 442-11 | 0504509954 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 442-14 | 0504514377 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 442-17 | 0504511822 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 442-2 | 0504512489 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 442-20 | 0504513534 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 442-27 | 0504513137 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 442-29 | 0504509831 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 442-31 | 0504510316 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 442-33 | 0504517205 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 442-34 | 0504510921 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 442-35 | 0504511604 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 442-36 | 0504513067 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 442-4 | 0504510207 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-25 | 0504513063 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 44-26 | 0504507913 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 44-27 | 0504519665 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 44-28 | 0504508008 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 44-29 | 0504507601 | MV | SESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 44-3 | 0504507191 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 44-31 | 0504519434 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 443-1 | 0504513441 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 443-11 | 0504510987 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 443-17 | 0504511820 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 44-32 | 0504517825 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 443-20 | 0504511992 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 443-22 | 0504520218 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 443-26 | 0504513061 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 443-27 | 0504519664 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 443-29 | 0504513151 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 443-3 | 0504509939 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 443-31 | 0504519444 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 443-32 | 0504517819 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 443-33 | 0504507881 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 443-34 | 0504510374 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 443-35 | 0504511603 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 443-4 | 0504511958 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-36 | 0504514133 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 44-4 | 0504507779 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 444-1 | 0504513336 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 444-11 | 0504510984 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 444-17 | 0504511824 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 444-20 | 0504510656 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 444-25 | 0504514881 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| GM 444-26 | 0504513059 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 444-27 | 0504519667 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 444-28 | 0504512953 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 444-29 | 0504513152 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 444-3 | 0504509974 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 444-31 | 0504519433 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 444-32 | 0504517824 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 444-33 | 0504507888 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 444-36 | 0504514136 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 444-4 | 0504512494 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 444-5 | 0504510710 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 511-1 | 0504510484 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 511-2 | 0504511506 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 511-3 | 0504509975 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 511-33 | 0504512832 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 511-36 | 0504511396 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 511-6 | 0504516351 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 512-1 | 0504514468 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 512-20 | 0504510299 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 512-25 | 0504513046 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 512-26 | 0504513140 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 512-28 | 0504509794 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |
| GM 512-3 | 0504510005 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 512-32 | 0504517514 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 512-34 | 0504511364 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 512-36 | 0504511398 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 512-4 | 0504512265 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 513-1 | 0504510245 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 513-12 | 0504510980 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 513-2 | 0504512015 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 513-25 | 0504513045 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 513-27 | 0504519737 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 513-28 | 0504509798 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 513-29 | 0504517088 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 513-3 | 0504510640 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 513-32 | 0504513454 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 513-36 | 0504513982 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 514-12 | 0504510970 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 514-2 | 0504509801 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 514-26 | 0504519663 | MV | NWSE | 26 | 6 | S | 96 | W | Pipeline |
| GM 514-27 | 0504510235 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 514-28 | 0504511299 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 514-29 | 0504517091 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 514-3 | 0504510120 | MV | SWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 514-32 | 0504519437 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 514-35 | 0504511427 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 521-1 | 0504510382 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 521-11 | 0504510226 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 521-2 | 0504511504 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 521-20 | 0504509310 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 521-27 | 0504518218 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 521-33 | 0504517486 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 521-36 | 0504513049 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 521-4 | 0504510860 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 522-12 | 0504511665 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 522-27 | 0504518212 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 522-3 | 0504510221 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 522-33 | 0504509556 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 522-6 | 0504516341 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 523-12 | 0504515110 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 523-20 | 0504510669 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 523-27 | 0504519731 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 523-28 | 0504509530 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 523-3 | 0504510217 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 523-32 | 0504517822 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 523-36 | 0504513979 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 524-1 | 0504509577 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 524-12 | 0504515111 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 524-2 | 0504510020 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 524-25 | 0504513047 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 524-27 | 0504510296 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 524-3 | 0504510529 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 524-32 | 0504516925 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 524-35 | 0504512133 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 524-4 | 0504510917 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 531-11 | 0504510220 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 531-14 | 0504515337 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 531-17 | 0504513777 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 531-20 | 0504513533 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 531-27 | 0504518223 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 531-29 | 0504511849 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 531-32 | 0504509828 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 531-33 | 0504509971 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 531-36 | 0504513065 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 531-8 | 0504510643 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 532-11 | 0504510017 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 532-14 | 0504514378 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 532-2 | 0504512486 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 532-20 | 0504511987 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 532-27 | 0504518224 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 532-3 | 0504509875 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 532-31 | 0504517505 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 532-33 | 0504517207 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 532-34 | 0504510923 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 532-4 | 0504510176 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 532-8 | 0504510517 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 533-11 | 0504510992 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 533-17 | 0504513077 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 533-20 | 0504511989 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 533-27 | 0504519670 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 533-33 | 0504507904 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 533-4 | 0504511939 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 534-11 | 0504510981 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 534-14 | 0504510931 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 534-2 | 0504510214 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 534-27 | 0504513344 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 534-29 | 0504513148 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 534-3 | 0504510133 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 534-33 | 0504507902 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 534-34 | 0504510467 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 534-4 | 0504512496 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 541-11 | 0504511664 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 541-14 | 0504515335 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 541-20 | 0504513531 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 541-27 | 0504518219 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 541-29 | 0504511881 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 541-3 | 0504511696 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 541-34 | 0504520095 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 541-35 | 0504513052 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 541-36 | 0504513066 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 541-8 | 0504509945 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 542-1 | 0504513475 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 542-11 | 0504509955 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 542-14 | 0504514376 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 542-2 | 0504512488 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 542-20 | 0504513536 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 542-27 | 0504513138 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 542-29 | 0504511882 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 542-31 | 0504510317 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 542-34 | 0504510922 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 542-4 | 0504510206 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 543-1 | 0504513442 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 543-11 | 0504510986 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 543-17 | 0504513778 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 543-20 | 0504511990 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 543-26 | 0504513057 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 543-29 | 0504513150 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 543-33 | 0504507880 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 543-34 | 0504510375 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 543-35 | 0504511601 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 544-1 | 0504513338 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 544-11 | 0504510985 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 544-17 | 0504511823 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 544-20 | 0504510657 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 544-26 | 0504513058 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 544-27 | 0504519695 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 544-3 | 0504509970 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 544-32 | 0504517820 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 544-33 | 0504507886 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 544-35 | 0504512666 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 544-5 | 0504510711 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 613-28 | 0504511300 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 614-35 | 0504511425 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 623-25 | 0504513054 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 623-32 | 0504516927 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 634-29 | 0504513146 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 642-20 | 0504513535 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 643-34 | 0504510377 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 643-35 | 0504512662 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 644-32 | 0504517818 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 923-1D | 0504518424 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 931-1D | 0504518425 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 943-1D | 0504518426 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GOLDING 138 | 0504506206 | WASATCH | SENE | 14 | 6 | S | 94 | W | Pipeline |
| GOLDING 4 | 0504506209 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| GR 12-29 | 0504506825 | MV | SWNW | 29 | 6 | S | 96 | W | Pipeline |
| GR 1-33R | 0504507189 | MV | SWNE | 33 | 6 | S | 96 | W | Pipeline |
| GR 1-33SH | 0504506805 | | SWNE | 33 | 6 | S | 96 | W | Pipeline |
| GR 1-3SH | 0504506789 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GR 14-28 | 0504506839 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GR 21-3V | 0504506802 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GR 21-4 | 0504506853 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GR 23-11V | 0504506811 | MV | NESW | 11 | 7 | S | 96 | W | Pipeline |
| GR 24-32V | 0504506835 | MV | SESW | 32 | 6 | S | 96 | W | Pipeline |
| GR 24-35 | 0504506838 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GR 31-2 | 0504506842 | MV | NWNE | 2 | 7 | S | 96 | W | Pipeline |
| GR 32-32 | 0504506836 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GR 32-34 | 0504506813 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GR 41-20 | 0504506824 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GR 43-3V | 0504506801 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GR 44-33V | 0504506804 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GROSS-HAHNEWALD RULI 1-8 | 0504505059 | MV | SENE | 8 | 7 | S | 94 | W | Pipeline |
| GV 10-34 | 0504506623 | MV | SWSW | 34 | 6 | S | 96 | W | Pipeline |
| GV 11-33 | 0504506645 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| GV 12-3 | 0504506625 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GV 14-2 | 0504506624 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GV 15-36 | 0504506702 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GV 16-33A | 0504506653 | MV | NENW | 33 | 6 | S | 96 | W | Pipeline |
| GV 17-32 | 0504506629 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GV 1-8 | 0504506642 | MV | NESW | 8 | 7 | S | 96 | W | Pipeline |
| GV 18-23 | 0504506722 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| GV 19-36 | 0504506620 | MV | NWSW | 36 | 6 | S | 96 | W | Pipeline |
| GV 20-25 | 0504506731 | MV | NESW | 25 | 6 | S | 94 | W | Pipeline |
| GV 21-35 | 0504506648 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GV 22-29 | 0504506622 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GV 2-31 | 0504506610 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GV 23-34 | 0504506640 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GV 24-36 | 0504506631 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GV 25-27 | 0504506747 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| GV 26-28 | 0504506601 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GV 3-11 | 0504506626 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GV 33-22 | 0504506730 | MV | NWSE | 22 | 7 | S | 96 | W | Pipeline |
| GV 39-32 | 0504506685 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| GV 39-32W | 0504506685 | WASATCH | NESW | 32 | 6 | S | 95 | W | Pipeline |
| GV 40-33 | 0504506677 | MV | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| GV 41-34 | 0504506664 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| GV 42-6 | 0504506641 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| GV 4-33 | 0504506643 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| GV 45-34 | 0504506729 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| GV 46-32 | 0504506635 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| GV 47-35 | 0504506651 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| GV 48-4 | 0504506668 | MV | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| GV 49-3 | 0504506701 | MV | NWNE | 3 | 7 | S | 95 | W | Pipeline |
| GV 51-4 | 0504506649 | MV | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| GV 52-3 | 0504506652 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| GV 5-33 | 0504506619 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GV 53-34 | 0504506650 | MV | SWNE | 34 | 6 | S | 95 | W | Pipeline |
| GV 56-35 | 0504506654 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| GV 58-36 | 0504506663 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| GV 64-5 | 0504506665 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| GV 64-5W | 0504506665 | WASATCH | SENE | 5 | 7 | S | 95 | W | Pipeline |
| GV 65-2 | 0504506709 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GV 7-31 | 0504506618 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GV 75-3 | 0504506690 | MV | NESE | 3 | 7 | S | 95 | W | Pipeline |
| GV 79-35 | 0504506686 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| GV 80-4 | 0504506687 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| GV 8-14 | 0504506632 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GV 81-5 | 0504506679 | MV | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| GV 81-5W | 0504506679 | WASATCH | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| GV 82-5 | 0504506735 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| GV 83-1 | 0504506699 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| GV 84-1 | 0504506734 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| GV 86-2 | 0504506703 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| GV 87-36 | 0504506696 | MV | NWSE | 36 | 6 | S | 95 | W | Pipeline |
| GV 88-1 | 0504506700 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| GV 9-33 | 0504506721 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| HALANDRAS 1 | 0510310078 | | SWNW | 21 | 3 | S | 94 | W | Pipeline |
| HILTON 16-312D | 0504516005 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| HILTON 16-36D | 0504517340 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| HILTON 23-1 | 0504516111 | MV | SE SW | 23 | 6 | S | 91 | W | Pipeline |
| HILTON 36-21D | 0504518449 | MV | NW SW | 25 | 6 | S | 91 | W | Pipeline |
| HM 21-34 | 0504510532 | MV | NENW | 34 | 5 | S | 93 | W | Pipeline |
| HM 32-33 | 0504510518 | MV | NENE | 6 | 7 | S | 93 | W | Pipeline |
| HM 43-27 | 0504510579 | | NESE | 27 | 5 | S | 93 | W | Pipeline |
| HM 443-23 | 0504511304 | | NESE | 23 | 5 | S | 93 | W | Pipeline |
| JOLLEY 1 | 0504506397 | MV | NE SW NE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-1 | 0504514576 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-12 | 0504507422 | MV | NE NW SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-16D | 0504517344 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-17D | 0504515864 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-23D | 0504517338 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-4D | 0504514575 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-15 | 0504507435 | MV | SW SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-1D | 0504513276 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-25D | 0504517265 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-26D | 0504517266 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-2D | 0504513713 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| JOLLEY 17-313D | 0504515862 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-315D | 0504515861 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-316D | 0504516356 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-3D | 0504513712 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-4D | 0504513275 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-7 | 0504506718 | | SW SW NE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 1-8 | 0504506355 | MV | SESW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 1C-17 | 0504506354 | | SE SE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-210D | 0504517920 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-2D | 0504514574 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-3D | 0504514577 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-213D | 0504516032 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-215D | 0504516033 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-313D | 0504516035 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-315D | 0504516034 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JUHAN 14-26H | 0504506803 | MV | SESW | 26 | 6 | S | 94 | W | Pipeline |
| JUHAN 14-26MV | 0504506803 | MV | SESW | 26 | 6 | S | 94 | W | Pipeline |
| JUHAN FEDERAL 1-35 | 0504505078 | MV | SENWNW | 35 | 6 | S | 94 | W | Pipeline |
| KOKOPELLI FED 18-213D | 0504516264 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-215D | 0504516266 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-313D | 0504516265 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-315D | 0504516267 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KP 11-16 | 0504518064 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |
| KP 12-17 | 0504517673 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 14-17 | 0504517680 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 21-26 | 0504519563 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 23-16 | 0504517260 | MV | NW SW | 16 | 6 | S | 91 | W | Pipeline |
| KP 23-17 | 0504515860 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 24-17 | 0504517027 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 312-17 | 0504517674 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 312-25 | 0504518451 | MV | NWSW | 25 | 6 | S | 91 | W | Pipeline |
| KP 313-16 | 0504517263 | MV | NW SW | 16 | 6 | S | 91 | W | Pipeline |
| KP 314-17 | 0504517679 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 314-9 | 0504518070 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |
| KP 321-16 | 0504518068 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| KP 32-21 | 0504517998 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 322-17 | 0504517854 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 322-21 | 0504517996 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 33-21 | 0504517922 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| KP 332-21 | 0504517999 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 344-17 | 0504517835 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 344-18 | 0504519447 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 412-9 | 0504518995 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 413-9 | 0504519054 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 414-17 | 0504517677 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 414-18 | 0504519448 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 414-23 | 0504519569 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 423-17 | 0504517111 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 432-21 | 0504518000 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 433-23 | 0504519570 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 44-17 | 0504517832 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 444-17 | 0504517833 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 44-8 | 0504519057 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 511-16 | 0504517346 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| KP 511-17 | 0504517675 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 513-25 | 0504518450 | MV | NWSW | 25 | 6 | S | 91 | W | Pipeline |
| KP 514-17 | 0504517678 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 521-17 | 0504517676 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 522-21 | 0504517797 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 523-17 | 0504515859 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 523-18 | 0504519449 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 524-17 | 0504517769 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 532-21 | 0504518001 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 533-21 | 0504517923 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| KP 534-23 | 0504519571 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 543-17 | 0504517836 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 544-17 | 0504517834 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 544-18 | 0504519446 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 624-17 | 0504517025 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 632-16 | 0504517343 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| L W CLOUGH 1-B | 0504505189 | | SWNE | 22 | 6 | S | 94 | W | Pipeline |
| L W CLOUGH 2 | 0504505096 | | SWNW | 13 | 6 | S | 94 | W | Pipeline |
| LANGSTAFF 1 | 0504506208 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| LANGSTAFF 109 | 0504506222 | WASATCH | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| MACKLEY 34-12 | 0504506638 | WASATCH | NESWNW | 34 | 6 | S | 94 | W | Pipeline |
| MCNARY 106 | 0504506223 | WASATCH | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| MCNARY 107 | 0504506254 | WASATCH | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| MEAD 24-14 | 0504506557 | MV | NESWSW | 24 | 6 | S | 94 | W | Pipeline |
| MV 10-23 | 0504506564 | MV | NWSW | 23 | 6 | S | 96 | W | Pipeline |
| MV 102-3 | 0504507172 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| MV 11-11 | 0504506523 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| MV 12-3 | 0504506522 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| MV 13-33 | 0504506778 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| MV 15-8 | 0504506552 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 16-9 | 0504506533 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| MV 17-6 | 0504506755 | MV | NWNW | 6 | 7 | S | 96 | W | Pipeline |
| MV 18-32 | 0504506766 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| MV 22-20 | 0504506550 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| MV 23-27 | 0504506539 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| MV 24-20 | 0504506578 | MV | SENW | 20 | 6 | S | 96 | W | Pipeline |
| MV 25-17 | 0504506563 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| MV 27-8 | 0504506598 | MV | NWSE | 8 | 6 | S | 96 | W | Pipeline |
| MV 28-4 | 0504506787 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| MV 29-27 | 0504506568 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| MV 31-28 | 0504506553 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| MV 32-4 | 0504506788 | MV | SESW | 4 | 7 | S | 96 | W | Pipeline |
| MV 3-30 | 0504506494 | MV | SWNW | 30 | 6 | S | 96 | W | Pipeline |
| MV 33-34 | 0504506571 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| MV 34-5 | 0504506749 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| MV 35-29 | 0504506569 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| MV 37-32 | 0504506767 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| MV 39-3 | 0504506785 | MV | SWSW | 3 | 7 | S | 96 | W | Pipeline |
| MV 40-32 | 0504506808 | MV | NENE | 32 | 6 | S | 96 | W | Pipeline |
| MV 41-33 | 0504506809 | MV | NNE | 33 | 6 | S | 96 | W | Pipeline |
| MV 4-3 | 0504506482 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| MV 43-31 | 0504506763 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| MV 44-11 | 0504506627 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| MV 45-10 | 0504506786 | MV | NWNE | 10 | 7 | S | 96 | W | Pipeline |
| MV 46-21 | 0504506807 | MV | SWSW | 21 | 6 | S | 96 | W | Pipeline |
| MV 50-9 | 0504506790 | MV | SWNE | 9 | 7 | S | 96 | W | Pipeline |
| MV 5-10 | 0504506501 | MV | SENW | 10 | 7 | S | 96 | W | Pipeline |
| MV 53-28 | 0504506806 | MV | SENW | 28 | 6 | S | 96 | W | Pipeline |
| MV 54-20 | 0504506829 | MV | SWSW | 20 | 6 | S | 96 | W | Pipeline |
| MV 55-29 | 0504506822 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| MV 58-19 | 0504506823 | MV | SESE | 19 | 6 | S | 96 | W | Pipeline |
| MV 59-30 | 0504506826 | MV | SESE | 30 | 6 | S | 96 | W | Pipeline |
| MV 60-8D | 0504506820 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 6-14-697 | 0504506534 | W | NENE | 14 | 6 | S | 97 | W | Pipeline |
| MV 61-8D | 0504506817 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 7-4 | 0504506614 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| MV 8-4 | 0504506615 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| MV 9-32 | 0504506517 | MV | SENW | 32 | 6 | S | 96 | W | Pipeline |
| MWX-1 | 0504506325 | MV | SWNW | 34 | 6 | S | 94 | W | Pipeline |
| NER 334-32 | 0504518262 | MV | SENW | 5 | 6 | S | 93 | W | Pipeline |
| NER 413-6 | 0504512464 | MV | NWSW | 6 | 6 | S | 93 | W | Pipeline |
| NER 421-18 | 0504513870 | MV | NENW | 18 | 6 | S | 93 | W | Pipeline |
| NER 433-32 | 0504518259 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| NG 13-8 | 0504511355 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 14-8 | 0504511353 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 24-8 | 0504511354 | MV | SESW | 8 | 6 | S | 96 | W | Pipeline |
| NG 323-8 | 0504511352 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 344-8 | 0504511379 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 444-8 | 0504511378 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 44-8 | 0504508036 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 544-8 | 0504511377 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 644-8 | 0504511376 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NICHOLAS P PETTI 1 | 0504505093 | | SESE | 13 | 6 | S | 94 | W | Pipeline |
| NOLTE 14-44 | 0504507482 | MV | SWSESE | 14 | 7 | S | 96 | W | Pipeline |
| NOLTE 43D | 0504507469 | MV | NESE | 14 | 7 | S | 96 | W | Pipeline |
| NR 14-2 | 0504514172 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| NR 314-2 | 0504511929 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| NR 334-1 | 0504512369 | MV | SWSE | 1 | 6 | S | 94 | W | Pipeline |
| NRG 41-9-198 | 0510311018 | MV | NENE | 10 | 1 | S | 98 | W | Pipeline |
| NRG 434-13-198 | 0510311503 | MV | NWNE | 13 | 1 | S | 98 | W | Pipeline |
| PA 11-1 | 0504515654 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 11-12 | 0504515989 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 11-21 | 0504519608 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 11-28 | 0504510480 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 11-31 | 0504507860 | MV | NWNW | 31 | 6 | S | 95 | W | Pipeline |
| PA 11-32 | 0504509923 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 11-33 | 0504510797 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 11-34 | 0504508023 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 11-35 | 0504510287 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 11-36 | 0504518269 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 11-6 | 0504512781 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 11-7 | 0504518102 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 12-1 | 0504515666 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 12-11 | 0504518946 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 12-12 | 0504515988 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 12-2 | 0504512052 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 12-21 | 0504508123 | MV | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| PA 12-27 | 0504509995 | MV | SWNW | 27 | 6 | S | 95 | W | Pipeline |
| PA 12-28 | 0504509147 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 12-3 | 0504511876 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 12-32 | 0504507405 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 12-33 | 0504507098 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 12-34 | 0504509873 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 12-35 | 0504511155 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 12-36 | 0504518272 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 12-4 | 0504511328 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 12-5 | 0504512950 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 13-12 | 0504514557 | MV | NESW | 12 | 7 | S | 95 | W | Pipeline |
| PA 1-32 | 0504506849 | MV | SESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 13-21 | 0504510824 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 13-26 | 0504511040 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 13-27 | 0504510009 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 13-28 | 0504510144 | MV | NWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 13-3 | 0504514708 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 13-30 | 0504514880 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 13-31 | 0504507850 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 13-32 | 0504507750 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 13-34 | 0504507776 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 13-35 | 0504513612 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 13-5 | 0504518187 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 13-6 | 0504511968 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| PA 14-1 | 0504514456 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 14-16 | 0504519607 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 14-21 | 0504510825 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 14-25 | 0504518265 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 14-26 | 0504509001 | MV | SWSW | 26 | 6 | S | 95 | W | Pipeline |
| PA 14-27 | 0504508999 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 14-28 | 0504510145 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 14-29 | 0504507834 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| PA 14-3 | 0504514705 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 14-30 | 0504507912 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 14-32 | 0504507416 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 14-33 | 0504508022 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 14-36 | 0504507196 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 14-4 | 0504517747 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 14-5 | 0504518193 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 14-6 | 0504518097 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 21-1 | 0504515663 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 21-12 | 0504511933 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 21-2 | 0504511452 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 21-21 | 0504519604 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 21-26 | 0504509992 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 21-28 | 0504508191 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 21-3 | 0504513282 | MV | NENW | 3 | 6 | S | 95 | W | Pipeline |
| PA 21-32 | 0504510878 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 21-34 | 0504509104 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 21-35 | 0504508218 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 21-36 | 0504518274 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 21-4 | 0504507455 | MV | NENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 21-5 | 0504508086 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 21-6 | 0504510239 | MV | NENW | 6 | 6 | S | 95 | W | Pipeline |
| PA 21-9 | 0504519217 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 22-1 | 0504515657 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 22-12 | 0504511932 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 22-2 | 0504513163 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 22-21 | 0504519601 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 22-25 | 0504514950 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 22-26 | 0504509991 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 22-27 | 0504509996 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 22-28 | 0504508982 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 22-3 | 0504513278 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 22-31 | 0504507858 | MV | SENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 22-32 | 0504507551 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 22-33 | 0504512797 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 22-34 | 0504508068 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 22-35 | 0504508209 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 22-36 | 0504518277 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 22-4 | 0504507625 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 22-5 | 0504512795 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 22-6 | 0504513524 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 23-1 | 0504514464 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 23-21 | 0504510540 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 23-25 | 0504517994 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 23-26 | 0504508074 | MV | NWSW | 26 | 6 | S | 95 | W | Pipeline |
| PA 23-27 | 0504508073 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 23-28 | 0504513500 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 23-29 | 0504507859 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| PA 23-3 | 0504514706 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 23-30 | 0504514841 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 23-31 | 0504507849 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 23-33 | 0504507099 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 23-34 | 0504507775 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 23-35 | 0504511472 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 23-36 | 0504512946 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 23-5 | 0504518191 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 24-1 | 0504514453 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 24-12 | 0504514674 | MV | NESW | 12 | 7 | S | 95 | W | Pipeline |
| PA 24-21 | 0504510046 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 24-25 | 0504514953 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 24-25R | 0504514951 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 24-26 | 0504508116 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 24-27 | 0504510385 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 24-28 | 0504509139 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 24-3 | 0504514707 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 24-30 | 0504507911 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 24-31 | 0504514833 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 24-32 | 0504507096 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 24-33 | 0504507100 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 24-34 | 0504509012 | MV | SESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 24-35 | 0504513608 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 24-36 | 0504512944 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 24-4 | 0504517748 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 24-5 | 0504515044 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-1 | 0504511940 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 311-1 | 0504515661 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 311-12 | 0504515991 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 31-12 | 0504519025 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 311-2 | 0504512051 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 311-28 | 0504510479 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 311-3 | 0504509855 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 311-31 | 0504514878 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 311-32 | 0504509922 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 311-33 | 0504510796 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 311-34 | 0504508025 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 311-35 | 0504510288 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 311-36 | 0504518270 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 311-4 | 0504507664 | MV | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| PA 311-5 | 0504508069 | MV | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| PA 311-6 | 0504512780 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 31-2 | 0504513213 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 31-20 | 0504518107 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 312-1 | 0504515656 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 312-12 | 0504515986 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 312-2 | 0504512053 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 312-21 | 0504508126 | MV | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| PA 312-27 | 0504509993 | MV | SWNW | 27 | 6 | S | 95 | W | Pipeline |
| PA 312-28 | 0504509144 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 312-3 | 0504511880 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 312-31 | 0504514876 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 312-32 | 0504515716 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 312-33 | 0504509146 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 312-34 | 0504509871 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 312-35 | 0504511192 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 312-36 | 0504518273 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 312-4 | 0504511329 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 312-5 | 0504512951 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-28 | 0504519231 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 31-29 | 0504509936 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 31-31 | 0504515856 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 313-1 | 0504514460 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 31-32 | 0504509338 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 313-21 | 0504518039 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 313-26 | 0504511041 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 313-27 | 0504510008 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 313-28 | 0504509145 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 31-33 | 0504509252 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 313-3 | 0504517039 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 313-31 | 0504514837 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 313-32 | 0504508163 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 313-33 | 0504508057 | MV | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 313-34 | 0504509054 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 313-35 | 0504513611 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 313-36 | 0504512943 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 31-34 | 0504508010 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 313-5 | 0504518192 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-36 | 0504513855 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-1 | 0504514457 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 314-16 | 0504519606 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 314-2 | 0504515415 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 314-21 | 0504510826 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 314-25 | 0504518264 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-26 | 0504510839 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 314-27 | 0504508998 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 314-28 | 0504512625 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 314-3 | 0504517032 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 314-30 | 0504514868 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 314-31 | 0504514835 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 314-32 | 0504508067 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 314-33 | 0504508024 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 314-34 | 0504509055 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 314-35 | 0504513604 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 314-36 | 0504513167 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-5 | 0504518190 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-5 | 0504512599 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 31-6 | 0504509568 | MV | NWNE | 6 | 6 | S | 95 | W | Pipeline |
| PA 31-9 | 0504519718 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 321-1 | 0504515662 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 321-12 | 0504515987 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 32-12 | 0504519019 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 321-2 | 0504511453 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 321-21 | 0504519596 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 321-28 | 0504508190 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 321-3 | 0504513281 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 321-32 | 0504510879 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 321-33 | 0504513402 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 321-34 | 0504509105 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 321-35 | 0504511027 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 321-36 | 0504518275 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 321-4 | 0504513307 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 321-6 | 0504510240 | MV | NENW | 6 | 6 | S | 95 | W | Pipeline |
| PA 32-2 | 0504513205 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 32-20 | 0504509928 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 32-21 | 0504510568 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 322-1 | 0504515658 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 322-12 | 0504515982 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 322-2 | 0504513161 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 322-21 | 0504519609 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 322-25 | 0504517984 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 322-26 | 0504510662 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 322-27 | 0504509994 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 322-28 | 0504508981 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 322-3 | 0504513279 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 322-31 | 0504514874 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 322-32 | 0504515715 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 322-33 | 0504512798 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 322-34 | 0504508066 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 322-35 | 0504511667 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 322-36 | 0504518278 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 322-4 | 0504513308 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 32-25 | 0504517987 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 322-5 | 0504512794 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 322-6 | 0504513523 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 32-27 | 0504508166 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 32-28 | 0504507827 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 32-29 | 0504509937 | MV | SENE | 28 | 6 | S | 95 | W | Pipeline |
| PA 322-9 | 0504519218 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 32-3 | 0504512760 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 32-31 | 0504514853 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-1 | 0504514449 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 323-21 | 0504518042 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 323-25 | 0504517993 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 323-26 | 0504508140 | MV | NESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 323-27 | 0504508075 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 323-28 | 0504513508 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 32-33 | 0504507986 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 323-3 | 0504517036 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 323-30 | 0504514867 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-31 | 0504514891 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-32 | 0504507749 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 323-33 | 0504507777 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 323-34 | 0504508084 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 323-35 | 0504511473 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 323-36 | 0504512947 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 32-35 | 0504511688 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 323-5 | 0504518189 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 32-36 | 0504513912 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 32-4 | 0504512545 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 324-1 | 0504514465 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 324-2 | 0504515413 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 324-21 | 0504510044 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 324-25 | 0504518268 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 324-26 | 0504508117 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 324-27 | 0504510386 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 324-28 | 0504509115 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 324-3 | 0504517043 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 324-30 | 0504514871 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 324-32 | 0504508119 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 324-33 | 0504509476 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 324-34 | 0504509013 | MV | SESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 324-35 | 0504513123 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 324-36 | 0504513169 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 324-5 | 0504518188 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 32-5 | 0504511320 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-1 | 0504514936 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 331-1 | 0504514279 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 331-12 | 0504519020 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 331-2 | 0504513171 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 331-20 | 0504518108 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 331-28 | 0504519236 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 331-29 | 0504509949 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 331-3 | 0504512764 | MV | NENE | 3 | 6 | S | 95 | W | Pipeline |
| PA 331-31 | 0504515855 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 331-32 | 0504509339 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 331-33 | 0504509251 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 331-34 | 0504508017 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 331-35 | 0504511671 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 331-36 | 0504513911 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 331-4 | 0504507666 | MV | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| PA 331-5 | 0504512598 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 331-6 | 0504509569 | MV | NWNE | 6 | 6 | S | 95 | W | Pipeline |
| PA 331-9 | 0504519722 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-21 | 0504510569 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 332-1 | 0504514267 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 332-12 | 0504519021 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 332-2 | 0504513206 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 332-20 | 0504510152 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 332-21 | 0504518045 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 332-25 | 0504517985 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 332-28 | 0504518404 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 332-29 | 0504509938 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 332-3 | 0504512311 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 332-31 | 0504514852 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 332-32 | 0504510327 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 332-33 | 0504507985 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 332-34 | 0504511194 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 332-35 | 0504511675 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 332-36 | 0504513913 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 332-4 | 0504512381 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-25 | 0504515646 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 332-5 | 0504511321 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 332-6 | 0504513354 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 33-28 | 0504508124 | MV | NWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 33-29 | 0504508141 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 33-3 | 0504517031 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 33-30 | 0504515850 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 33-31 | 0504514843 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-1 | 0504514932 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 33-32 | 0504507417 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 333-21 | 0504518046 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 333-25 | 0504517991 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 333-28 | 0504508125 | MV | NWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 333-29 | 0504510068 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 333-30 | 0504515849 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-31 | 0504514844 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-32 | 0504510823 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 333-33 | 0504507987 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 333-34 | 0504508135 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 333-35 | 0504513592 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 333-36 | 0504516992 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 33-34 | 0504509014 | MV | NWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 333-4 | 0504518837 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-35 | 0504513593 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 333-5 | 0504518186 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-4 | 0504518835 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 334-1 | 0504514929 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 334-20 | 0504508139 | MV | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| PA 334-21 | 0504518051 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 334-25 | 0504518301 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 334-27 | 0504509089 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 334-28 | 0504508165 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 334-29 | 0504510139 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 334-30 | 0504515853 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 334-31 | 0504508170 | MV | SWSE | 31 | 6 | S | 95 | W | Pipeline |
| PA 334-32 | 0504508056 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 334-33 | 0504511237 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 334-34 | 0504508188 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 334-35 | 0504513590 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 334-36 | 0504517002 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 334-4 | 0504518833 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 334-5 | 0504518198 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-5 | 0504518199 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 341-1 | 0504514321 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 341-12 | 0504519026 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 341-2 | 0504513215 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 341-20 | 0504510151 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 341-25 | 0504512577 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 341-28 | 0504518402 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 341-3 | 0504512309 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 341-31 | 0504515839 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 341-32 | 0504510105 | MV | NENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 341-33 | 0504509182 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 341-34 | 0504513451 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 341-35 | 0504511232 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 341-36 | 0504513918 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 341-4 | 0504512549 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 341-5 | 0504511330 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 341-6 | 0504509564 | MV | NENE | 6 | 7 | S | 95 | W | Pipeline |
| PA 34-20 | 0504508138 | MV | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| PA 34-21 | 0504518050 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 342-1 | 0504514265 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 342-12 | 0504519030 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 342-2 | 0504513208 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 342-20 | 0504510153 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 342-25 | 0504512578 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 342-27 | 0504510526 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 342-28 | 0504518410 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 342-29 | 0504510070 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 342-3 | 0504512326 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 342-31 | 0504514847 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 342-32 | 0504509383 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 342-33 | 0504513381 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 342-34 | 0504511195 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 342-35 | 0504513560 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 342-36 | 0504513921 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 342-4 | 0504512552 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-25 | 0504518302 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 342-5 | 0504511317 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 34-27 | 0504509090 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 34-28 | 0504508164 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 34-29 | 0504510138 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 34-3 | 0504517029 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 34-30 | 0504515857 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 34-31 | 0504508171 | MV | SWSE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-21 | 0504518054 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 343-25 | 0504518297 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 343-27 | 0504510136 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 343-28 | 0504518407 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 343-29 | 0504510189 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 34-33 | 0504508021 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 343-30 | 0504515845 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-31 | 0504514849 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-32 | 0504508992 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 343-33 | 0504508118 | MV | NESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 343-34 | 0504509010 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 343-35 | 0504512956 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 343-36 | 0504516991 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 343-4 | 0504518834 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-35 | 0504513596 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 34-36 | 0504507597 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 34-4 | 0504515441 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 344-1 | 0504514930 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 344-17 | 0504518106 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 344-21 | 0504518401 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-25 | 0504518293 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 344-26 | 0504513556 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 344-27 | 0504508169 | MV | SESE | 27 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 344-28 | 0504509856 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-29 | 0504510682 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-30 | 0504515840 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 344-31 | 0504509566 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 344-33 | 0504509470 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 344-34 | 0504512303 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 344-35 | 0504513595 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 344-36 | 0504517001 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 344-4 | 0504518832 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-5 | 0504518195 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-1 | 0504514278 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 411-1 | 0504515660 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 411-12 | 0504515992 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 41-12 | 0504511935 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 411-2 | 0504512049 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 411-21 | 0504519602 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 411-28 | 0504511980 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 411-3 | 0504511774 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 411-31 | 0504514879 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 411-32 | 0504515714 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 411-33 | 0504514165 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 411-34 | 0504509459 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 411-35 | 0504510289 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 411-36 | 0504518271 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 411-4 | 0504511331 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 411-5 | 0504513382 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 411-6 | 0504512978 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 41-2 | 0504513214 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 41-20 | 0504509930 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 412-1 | 0504515655 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 412-12 | 0504515985 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 412-2 | 0504512054 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 412-21 | 0504518038 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 412-27 | 0504512014 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 412-28 | 0504512463 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 412-3 | 0504511879 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 412-31 | 0504514875 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 412-33 | 0504509380 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 412-34 | 0504509876 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 412-35 | 0504511158 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 412-36 | 0504512959 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 412-4 | 0504511332 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-25 | 0504512846 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 412-5 | 0504512949 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-28 | 0504518400 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 41-3 | 0504512308 | MV | NENE | 3 | 6 | S | 95 | W | Pipeline |
| PA 41-31 | 0504515844 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 413-1 | 0504514459 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 41-32 | 0504510104 | MV | NENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 413-2 | 0504515414 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 413-21 | 0504518040 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 413-26 | 0504511043 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 413-27 | 0504510154 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 413-28 | 0504512462 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 41-33 | 0504509208 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 413-3 | 0504517038 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 413-31 | 0504514836 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 413-32 | 0504510459 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 413-33 | 0504509474 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 413-34 | 0504510141 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 413-35 | 0504513610 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 413-36 | 0504512940 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 41-34 | 0504513450 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 41-35 | 0504511229 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 413-5 | 0504518197 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-36 | 0504513916 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 41-4 | 0504507609 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 414-1 | 0504514448 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 414-16 | 0504518103 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 414-21 | 0504511979 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 414-25 | 0504518263 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 414-26 | 0504511022 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 414-27 | 0504509869 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 414-3 | 0504517033 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 414-31 | 0504514830 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 414-32 | 0504509468 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 414-33 | 0504513400 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 414-34 | 0504509854 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 414-35 | 0504513603 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 414-36 | 0504513079 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 414-4 | 0504515512 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 414-5 | 0504518196 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 414-6 | 0504518098 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 41-5 | 0504507650 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-6 | 0504507437 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 41-9 | 0504507467 | MV | NENE | 9 | 7 | S | 95 | W | Pipeline |
| PA 42-1 | 0504511964 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 421-1 | 0504515664 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 421-11 | 0504518944 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 421-12 | 0504515984 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 42-12 | 0504511936 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 421-2 | 0504511454 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 421-21 | 0504519593 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 421-28 | 0504513414 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 421-3 | 0504513277 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 421-32 | 0504515710 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 421-33 | 0504513399 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 421-34 | 0504513348 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 421-35 | 0504511669 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 421-36 | 0504518276 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 421-6 | 0504510241 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 42-2 | 0504513207 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 42-20 | 0504509927 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 422-1 | 0504515659 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 422-11 | 0504518945 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 422-12 | 0504515981 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 422-2 | 0504513162 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 422-21 | 0504519599 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 422-25 | 0504517983 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 422-27 | 0504511977 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 422-28 | 0504510101 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 422-3 | 0504513280 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 422-31 | 0504514873 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 422-32 | 0504515709 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 422-33 | 0504512796 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 422-34 | 0504510419 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 422-35 | 0504511662 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 422-36 | 0504512961 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-25 | 0504512843 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 422-5 | 0504512793 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 422-6 | 0504513522 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 42-27 | 0504508167 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 42-28 | 0504518414 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 42-29 | 0504510060 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 42-3 | 0504512762 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 42-31 | 0504507550 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 423-1 | 0504514463 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 42-31W | 0504507550 | WASATCH | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 42-32 | 0504509384 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 423-21 | 0504518043 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 423-25 | 0504514952 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 423-26 | 0504510114 | MV | NESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 423-27 | 0504512508 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 423-28 | 0504513507 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 42-33 | 0504507175 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 423-3 | 0504517040 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 423-31 | 0504514834 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 423-32 | 0504509466 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 423-33 | 0504509475 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 423-34 | 0504509546 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 423-35 | 0504513607 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 423-36 | 0504512942 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-34 | 0504511196 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 42-35 | 0504513561 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 423-5 | 0504518184 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 42-36 | 0504513917 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-4 | 0504512554 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 424-1 | 0504514462 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 424-21 | 0504510043 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 424-25 | 0504518267 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 424-26 | 0504511023 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 424-27 | 0504510387 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 424-28 | 0504513415 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 424-3 | 0504517028 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 424-30 | 0504514869 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 424-32 | 0504510481 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 424-33 | 0504509473 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 424-34 | 0504510927 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 424-35 | 0504513159 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 424-36 | 0504513170 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 424-5 | 0504515043 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 42-9 | 0504512140 | MV | NENE | 9 | 7 | S | 95 | W | Pipeline |
| PA 43-1 | 0504514937 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 431-1 | 0504514268 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 431-12 | 0504519017 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 431-2 | 0504513212 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 431-20 | 0504518109 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 431-28 | 0504518408 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 431-3 | 0504512765 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 431-31 | 0504515851 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 431-32 | 0504510163 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 431-33 | 0504513398 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 431-34 | 0504509457 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 431-35 | 0504511672 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 431-36 | 0504513910 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 431-4 | 0504512546 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 431-5 | 0504512600 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 431-6 | 0504509570 | MV | NWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 431-9 | 0504519717 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 432-1 | 0504514266 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 432-12 | 0504519051 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 432-2 | 0504513202 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 432-20 | 0504518111 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 432-25 | 0504517988 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 432-28 | 0504518403 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 432-29 | 0504510490 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 432-3 | 0504512761 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 432-31 | 0504514842 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 432-32 | 0504510326 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 432-33 | 0504513397 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 432-34 | 0504511157 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 432-35 | 0504511676 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 432-36 | 0504513914 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 432-4 | 0504512550 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 43-25 | 0504518298 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 432-5 | 0504511314 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 432-6 | 0504513355 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 43-27 | 0504510137 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 43-28 | 0504518406 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 43-30 | 0504515842 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 43-31 | 0504507412 | MV | NESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 433-1 | 0504514935 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 43-32 | 0504507097 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 433-21 | 0504518047 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 433-25 | 0504517990 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 433-28 | 0504518405 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 433-29 | 0504510188 | | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 433-29R | 0504513368 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 43-33 | 0504508085 | MV | NESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 433-30 | 0504515858 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 433-31 | 0504514845 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 433-32 | 0504510822 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 433-33 | 0504509560 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 433-34 | 0504511231 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 433-35 | 0504513591 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 433-36 | 0504516996 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 43-34 | 0504508136 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 43-35 | 0504512957 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 433-5 | 0504515041 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 43-36 | 0504508083 | MV | NWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 43-4 | 0504517030 | MV | NWSW | 4 | 7 | S | 95 | W | Pipeline |
| PA 434-1 | 0504514928 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 434-21 | 0504519250 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 434-25 | 0504518300 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 434-27 | 0504510277 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 434-28 | 0504509860 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 434-29 | 0504512601 | MANCOS | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 434-30 | 0504515847 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 434-31 | 0504514831 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 434-32 | 0504510069 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 434-33 | 0504511238 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 434-34 | 0504510929 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 434-35 | 0504513587 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 434-36 | 0504516997 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 434-4 | 0504518836 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 434-5 | 0504515042 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 44-1 | 0504514931 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 441-1 | 0504514316 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 441-12 | 0504519041 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 44-12 | 0504514676 | MV | NESE | 12 | 7 | S | 95 | W | Pipeline |
| PA 441-2 | 0504513211 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 441-20 | 0504518113 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 441-25 | 0504512845 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 441-28 | 0504518412 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 441-31 | 0504515843 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 441-32 | 0504514170 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 441-33 | 0504513393 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 441-34 | 0504513453 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 441-35 | 0504513558 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 441-36 | 0504513919 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 441-4 | 0504512547 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 441-5 | 0504511325 | MV | NENE | 5 | 6 | S | 95 | W | Pipeline |
| PA 441-6 | 0504509565 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 44-17 | 0504518105 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 44-21 | 0504518049 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 442-12 | 0504519022 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 442-2 | 0504513201 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 442-20 | 0504518115 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 442-25 | 0504514612 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 442-27 | 0504510525 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 442-28 | 0504518411 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 442-29 | 0504510492 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 442-3 | 0504512763 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 442-31 | 0504514722 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 442-32 | 0504509382 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 442-33 | 0504513395 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 442-34 | 0504511193 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 442-36 | 0504513922 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 442-4 | 0504512553 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 44-25 | 0504518294 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 442-5 | 0504511316 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 44-26 | 0504513555 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 44-27 | 0504508168 | MV | SESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 44-28 | 0504509859 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 44-29 | 0504508142 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 44-30 | 0504515848 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-21 | 0504518053 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 443-25 | 0504518296 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 443-27 | 0504510135 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 443-29 | 0504510187 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 44-33 | 0504507176 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 443-30 | 0504515846 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-31 | 0504514850 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-32 | 0504509477 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 443-33 | 0504513394 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 443-34 | 0504511235 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 443-35 | 0504512955 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 443-36 | 0504516993 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 44-34 | 0504512305 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 443-4 | 0504518838 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 44-36 | 0504516995 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 44-4 | 0504518831 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 444-17 | 0504518117 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 444-21 | 0504518416 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-25 | 0504518308 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 444-26 | 0504513557 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 444-28 | 0504509858 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-29 | 0504510143 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-30 | 0504515841 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 444-31 | 0504510457 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 444-33 | 0504509471 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 444-34 | 0504512304 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 444-35 | 0504513589 | MV | | 35 | 6 | S | 95 | W | Pipeline |
| PA 444-36 | 0504516999 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 444-4 | 0504515440 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 511-1 | 0504515665 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 511-12 | 0504515990 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 511-2 | 0504512050 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 511-21 | 0504519597 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 511-28 | 0504511981 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 511-3 | 0504511877 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 511-31 | 0504514866 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 511-32 | 0504515713 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 511-33 | 0504514164 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 511-34 | 0504509460 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 511-35 | 0504510290 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 511-4 | 0504511327 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 511-5 | 0504513443 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-1 | 0504514461 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 512-21 | 0504519603 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 512-27 | 0504512013 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 512-28 | 0504512461 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 512-3 | 0504511878 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 512-34 | 0504509872 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 512-36 | 0504512958 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 512-4 | 0504511315 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-5 | 0504512948 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-9 | 0504519219 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 513-1 | 0504514458 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 513-21 | 0504518041 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 513-26 | 0504511042 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 513-27 | 0504510155 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 513-28 | 0504514513 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 513-3 | 0504517037 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 513-34 | 0504510140 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 513-35 | 0504513609 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 513-36 | 0504512945 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 513-4 | 0504515511 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 514-16 | 0504518104 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 514-21 | 0504511978 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 514-27 | 0504509870 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 514-3 | 0504517034 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 514-32 | 0504509464 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 514-34 | 0504513411 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 514-35 | 0504513605 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 514-36 | 0504513168 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 514-5 | 0504518194 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 521-12 | 0504515983 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 521-2 | 0504513160 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 521-21 | 0504519594 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 521-28 | 0504513413 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 521-33 | 0504513396 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 521-35 | 0504511670 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 521-6 | 0504510242 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 522-1 | 0504514466 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 522-12 | 0504515980 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 522-21 | 0504519600 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 522-27 | 0504511976 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 522-28 | 0504510100 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 522-3 | 0504517035 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 522-31 | 0504514839 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 522-32 | 0504515711 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 522-34 | 0504510418 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 522-35 | 0504511687 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 522-36 | 0504512960 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 522-5 | 0504513041 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 522-6 | 0504513521 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 522-9 | 0504517847 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 523-1 | 0504514454 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 523-21 | 0504518044 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 523-25 | 0504517992 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 523-27 | 0504512509 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 523-28 | 0504513506 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 523-3 | 0504517041 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 523-32 | 0504509467 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 523-33 | 0504511054 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 523-34 | 0504509545 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 523-35 | 0504513606 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 523-36 | 0504512941 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 523-4 | 0504515510 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 524-1 | 0504514455 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 524-21 | 0504510042 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 524-25 | 0504518266 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 524-26 | 0504511024 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 524-30 | 0504514870 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 524-31 | 0504514832 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 524-32 | 0504510482 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 524-33 | 0504513401 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 524-35 | 0504513158 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 524-5 | 0504518185 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 531-12 | 0504519033 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 531-2 | 0504513210 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 531-20 | 0504518110 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 531-28 | 0504518409 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 531-31 | 0504515852 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 531-32 | 0504510164 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 531-34 | 0504509458 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 531-36 | 0504513909 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 531-4 | 0504512548 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 531-5 | 0504511324 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 531-6 | 0504509567 | MV | NWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 532-12 | 0504519018 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 532-2 | 0504513203 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 532-20 | 0504518112 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 532-25 | 0504517986 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 532-28 | 0504518399 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 532-29 | 0504510491 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 532-3 | 0504512310 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 532-32 | 0504510325 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 532-34 | 0504511156 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 532-35 | 0504511677 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 532-36 | 0504513915 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 532-4 | 0504512551 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 532-5 | 0504511319 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 532-6 | 0504513356 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 533-1 | 0504514934 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 533-21 | 0504518048 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 533-25 | 0504517989 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 533-29 | 0504514514 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 533-31 | 0504514846 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 533-32 | 0504510821 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 533-33 | 0504509561 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 533-34 | 0504511230 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 533-35 | 0504513597 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 533-6 | 0504518099 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 534-21 | 0504519239 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 534-25 | 0504518299 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 534-27 | 0504510276 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 534-28 | 0504509857 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 534-29 | 0504512602 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 534-31 | 0504514838 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 534-32 | 0504510063 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 534-33 | 0504511236 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 534-34 | 0504510928 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 534-35 | 0504513588 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 534-36 | 0504516998 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 534-4 | 0504515442 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 541-1 | 0504514315 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 541-12 | 0504519029 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 541-2 | 0504513209 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 541-20 | 0504518114 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 541-25 | 0504512844 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 541-34 | 0504513452 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 541-35 | 0504513559 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 541-36 | 0504513920 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 541-5 | 0504511333 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 541-6 | 0504509576 | MV | NENE | 6 | 7 | S | 95 | W | Pipeline |
| PA 541-9 | 0504519720 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 542-10 | 0504518943 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 542-12 | 0504519044 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 542-2 | 0504513204 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 542-20 | 0504518116 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 542-25 | 0504514613 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 542-28 | 0504518398 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 542-29 | 0504510493 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 542-3 | 0504512307 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 542-31 | 0504514848 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 542-32 | 0504509381 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 542-34 | 0504511159 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 542-36 | 0504513923 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 542-5 | 0504511318 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 543-21 | 0504518052 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 543-25 | 0504518295 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 543-27 | 0504510134 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 543-31 | 0504514851 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 543-34 | 0504511233 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 543-35 | 0504513594 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 543-36 | 0504516994 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 543-4 | 0504515443 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 544-17 | 0504518164 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 544-21 | 0504518415 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-25 | 0504518307 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 544-28 | 0504510225 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-29 | 0504512626 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-30 | 0504515854 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 544-31 | 0504510456 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 544-33 | 0504509469 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 544-36 | 0504517000 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 544-4 | 0504518839 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 611-34 | 0504513347 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 614-32 | 0504510458 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 621-35 | 0504511668 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 623-3 | 0504517042 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 623-33 | 0504511053 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 624-26 | 0504511025 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 641-5 | 0504511326 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 642-12 | 0504519038 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 643-34 | 0504511234 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| QUARTER CIRCLE 43-33H | 0504506782 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RED POINT 44-36 | 0504507177 | MV | NESE | 36 | 5 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RG 11-31-297 | 0510311024 | MV | NWNW | 31 | 2 | S | 97 | W | Pipeline |
| RG 11-7-397 | 0510311060 | MV | NWNW | 7 | 3 | S | 97 | W | Pipeline |
| RG 12-4-398 | 0510310758 | MV | SWNW | 4 | 3 | S | 98 | W | Pipeline |
| RG 12-5-397 | 0510311650 | MV | SWNW | 5 | 3 | S | 97 | W | Pipeline |
| RG 13-1-398 | 0510310605 | MV | NWSW | 1 | 3 | S | 98 | W | Pipeline |
| RG 13-14-298 | 0510311280 | MV | NWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 14-14-298 | 0510311278 | MV | SWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 21-14-298 | 0510311271 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 22-14-298 | 0510311749 | MV | SENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 22-16-298 | 0510310704 | MV | SENW | 16 | 2 | S | 98 | W | Pipeline |
| RG 22-28-298 | 0510310448 | FT UNION | SENW | 28 | 2 | S | 98 | W | Pipeline |
| RG 23-14-298 | 0510311276 | MV | NESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 24-13-398 | 0510310702 | MV | SESW | 13 | 3 | S | 98 | W | Pipeline |
| RG 24-14-298 | 0510311277 | MV | SESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 24-20-398 | 0510310703 | MV | SESW | 20 | 3 | S | 98 | W | Pipeline |
| RG 24-30-297 | 0510311023 | MV | SESW | 31 | 2 | S | 97 | W | Pipeline |
| RG 31-14-298 | 0510311270 | MV | NWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 31-20-298 | 0510310596 | MV | NWNE | 20 | 2 | S | 98 | W | Pipeline |
| RG 314-14-298 | 0510311772 | MV | SWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 31-8-398 | 0510310622 | MV | NWNE | 8 | 3 | S | 98 | W | Pipeline |
| RG 32-14-298 | 0510311279 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 32-17-298 | 0510310590 | MV | SWNE | 17 | 2 | S | 98 | W | Pipeline |
| RG 33-14-298 | 0510311269 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 332-14-298 | 0510311752 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 333-14-298 | 0510311744 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 334-14-298 | 0510311776 | MV | SWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 34-14-298 | 0510311275 | MV | SWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 41-16-397 | 0510311517 | MV | NENE | 16 | 3 | S | 97 | W | Pipeline |
| RG 41-18-297D | 0510310906 | | NENE | 18 | 2 | S | 97 | W | Pipeline |
| RG 421-14-298 | 0510311750 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 431-14-298 | 0510311747 | MV | NWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 43-15-298 | 0510310585 | MV | NESE | 15 | 2 | S | 98 | W | Pipeline |
| RG 433-14-298 | 0510311779 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 513-14-298 | 0510311771 | MV | NWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 521-14-298 | 0510311746 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RG 522-14-298 | 0510311755 | MV | SEnw | 14 | 2 | S | 98 | W | Pipeline |
| RG 523-14-298 | 0510311774 | MV | NESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 531-16-397 | 0510311518 | MV | NWNE | 16 | 3 | S | 97 | W | Pipeline |
| RG 532-14-298 | 0510311754 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 532-5-397 | 0510311507 | MV | SWNE | 5 | 3 | S | 97 | W | Pipeline |
| RG 622-14-298 | 0510311780 | MV | SEnw | 14 | 2 | S | 98 | W | Pipeline |
| RGU 11-11-298 | 0510310936 | MV | NWNW | 11 | 2 | S | 98 | W | Pipeline |
| RGU 11-25-198 | 0510311022 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 12-10-298D | 0510310760 | MV | SWNW | 10 | 2 | S | 98 | W | Pipeline |
| RGU 12-1-298 | 0510311072 | MV | SWNW | 1 | 2 | S | 98 | W | Pipeline |
| RGU 13-36-198 | 0510310908 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 14-16-198 | 0510310759 | MV | SWSW | 16 | 1 | S | 98 | W | Pipeline |
| RGU 14-25-198 | 0510311080 | MV | SESW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 14-28-198 | 0510310701 | MV | SWSW | 28 | 1 | S | 98 | W | Pipeline |
| RGU 22-1-298 | 0510311073 | MV | SWNW | 1 | 2 | S | 98 | W | Pipeline |
| RGU 22-20-198 | 0510310757 | MV | SEnw | 20 | 1 | S | 98 | W | Pipeline |
| RGU 22-6-298 | 0510310603 | MV | SEnw | 6 | 2 | S | 98 | W | Pipeline |
| RGU 23-17-198 | 0510310753 | MV | NESW | 17 | 1 | S | 98 | W | Pipeline |
| RGU 23-24-198 | 0510311619 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 23-33-198 | 0510310459 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 23-35-198 | 0510310934 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 23-6-297D | 0510310907 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 23-7-297 | 0510310454 | MV | NESW | 7 | 2 | S | 97 | W | Pipeline |
| RGU 24-24-198 | 0510311614 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 24-29-198 | 0510310611 | MV | SESW | 29 | 1 | S | 98 | W | Pipeline |
| RGU 311-2-298 | 0510311346 | MV | SENE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 311-25-198 | 0510311630 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 312-25-198 | 0510311453 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 31-2-298 | 0510310597 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 31-25-198 | 0510311678 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 312-6-297 | 0510311485 | MV | SWNW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 31-30-198 | 0510310633 | MV | NWNE | 30 | 1 | S | 98 | W | Pipeline |
| RGU 31-32-198 | 0510310608 | MV | NWNE | 32 | 1 | S | 98 | W | Pipeline |
| RGU 31-3-298 | 0510311354 | MV | NWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 31-34-198 | 0510310940 | MV | NWNE | 34 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 321-25-198 | 0510311680 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 32-1-298 | 0510311026 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 322-35-198 | 0510311490 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 322-6-297 | 0510311488 | MV | SENW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 32-27-198 | 0510311381 | MV | SWNE | 27 | 1 | S | 98 | W | Pipeline |
| RGU 32-3-298 | 0510311348 | MV | SWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 323-33-198 | 0510311172 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 32-4-298 | 0510310678 | MV | SWNE | 4 | 2 | S | 98 | W | Pipeline |
| RGU 324-33-198 | 0510311173 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 32-5-298 | 0510310705 | MV | SWNE | 5 | 2 | S | 98 | W | Pipeline |
| RGU 331-25-198 | 0510311686 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 33-24-198 | 0510310937 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 33-27-198 | 0510311382 | MV | SENW | 27 | 1 | S | 98 | W | Pipeline |
| RGU 33-32-198 | 0510310707 | MV | NWSE | 32 | 1 | S | 98 | W | Pipeline |
| RGU 334-24-198 | 0510311672 | MV | SWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 33-6-297 | 0510311153 | MV | NWSE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 33-6-297R | 0510311484 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 33-7-298 | 0510310610 | MV | NWSE | 7 | 2 | S | 98 | W | Pipeline |
| RGU 341-2-298 | 0510311168 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 341-24-198 | 0510311504 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 341-25-198 | 0510311687 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 341-26-198 | 0510311449 | MV | NWNW | 26 | 1 | S | 98 | W | Pipeline |
| RGU 341-3-298 | 0510311353 | MV | NENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 34-19-198 | 0510310598 | MV | SWSE | 19 | 1 | S | 98 | W | Pipeline |
| RGU 342-24-198 | 0510311458 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 342-26-198 | 0510311450 | MV | NWNW | 26 | 1 | S | 98 | W | Pipeline |
| RGU 34-24-198 | 0510311463 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 343-1-298 | 0510311027 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 343-24-198 | 0510311460 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 343-35-198 | 0510311149 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 344-24-198 | 0510311679 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 344-35-198 | 0510311150 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 411-25-198 | 0510311448 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 412-35-198 | 0510311491 | MV | NESW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 41-25-198 | 0510311682 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 41-26-198 | 0510311628 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 413-6-297 | 0510311486 | MV | NWSW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 414-24-198 | 0510311452 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 41-8-298 | 0510310706 | MV | NENE | 8 | 2 | S | 98 | W | Pipeline |
| RGU 422-24-198 | 0510311617 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 42-2-298 | 0510311171 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 423-24-198 | 0510311615 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 42-3-298 | 0510310938 | MV | SENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 424-24-198 | 0510311677 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 43-1-298 | 0510311025 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 431-3-298 | 0510311352 | MV | NWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 432-27-198 | 0510311380 | MV | SWNE | 27 | 1 | S | 98 | W | Pipeline |
| RGU 432-6-297 | 0510311151 | MV | SWNE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 433-24-198 | 0510311461 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 43-35-198 | 0510311147 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 433-6-297 | 0510311154 | MV | NWSE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 434-24-198 | 0510311674 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 441-2-298 | 0510311169 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 441-25-198 | 0510311685 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 44-1-298 | 0510310609 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 442-3-298 | 0510311351 | MV | SENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 44-35-198 | 0510311148 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 444-24-198 | 0510311681 | MV | SESE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 511-2-298 | 0510311347 | MV | SENE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 511-25-198 | 0510311629 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 513-6-297 | 0510311487 | MV | NWSW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 514-33-198 | 0510311174 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 522-35-198 | 0510311492 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 522-6-297 | 0510311152 | MV | SENW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 523-33-198 | 0510311175 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 523-6-297 | 0510311489 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 524-24-198 | 0510311675 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 531-24-198 | 0510311506 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 532-24-198 | 0510311462 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 532-35-198 | 0510311493 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 541-24-198 | 0510311505 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 541-26-198 | 0510311451 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 542-24-198 | 0510311457 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 543-24-198 | 0510311459 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 544-23-198 | 0510311454 | MV | NWNW | 23 | 1 | S | 98 | W | Pipeline |
| RMV 100-28 | 0504507235 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 101-28 | 0504507248 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 10-22 | 0504506904 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 102-28 | 0504507200 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 104-33 | 0504507202 | MV | NENE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 105-33 | 0504507284 | MV | SWNE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 106-33 | 0504507351 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 107-35 | 0504507562 | MV | SWSE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 108-4 | 0504507194 | MV | NWNE | 4 | 7 | S | 94 | W | Pipeline |
| RMV 109-4 | 0504513830 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 110-33 | 0504507288 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 111-33 | 0504507314 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 11-22 | 0504506906 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 112-27 | 0504507327 | MV | NESW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 113-33 | 0504507333 | MV | NWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 114-33 | 0504507344 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 115-4 | 0504507457 | MV | SENE | 4 | 7 | S | 94 | W | Pipeline |
| RMV 116-33 | 0504507343 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 118-33 | 0504507493 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 119-33 | 0504507362 | MV | SWNW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 120-27 | 0504507379 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 121-27 | 0504507680 | MV | NENE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 12-16 | 0504506859 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 122-22 | 0504513340 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 123-17 | 0504507547 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 125-33 | 0504507436 | MV | NWSW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 126-4 | 0504507433 | MV | NENW | 4 | 7 | S | 94 | W | Pipeline |
| RMV 127-3 | 0504507456 | MV | NWNW | 3 | 7 | S | 94 | W | Pipeline |
| RMV 1-28 | 0504506595 | MV | SWSE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 129-29 | 0504507441 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 130-16 | 0504507485 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 131-34 | 0504517467 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 13-15 | 0504506885 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RMV 132-18 | 0504507575 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 133-19 | 0504508159 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 136-21 | 0504507990 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 137-27 | 0504507600 | MV | NWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 138-21 | 0504507671 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 139-21 | 0504508035 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 140-15 | 0504511177 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RMV 141-16 | 0504507992 | MV | NWSW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 142-9 | 0504512867 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RMV 14-29A | 0504506992 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 143-18 | 0504507765 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 144-19 | 0504507594 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 146-19 | 0504508160 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 147-35 | 0504518755 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 148-29 | 0504510160 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 149-26 | 0504516886 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RMV 150-22 | 0504508143 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 151-21 | 0504511100 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 152-22 | 0504507826 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 153-22 | 0504508050 | MV | NENW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 15-35 | 0504506888 | MV | SWNW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 154-27 | 0504507837 | MV | SNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 155-22 | 0504511700 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 156-15 | 0504515576 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RMV 157-15 | 0504512235 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RMV 158-29 | 0504517019 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 160-22 | 0504508049 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 161-33 | 0504507509 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 162-22 | 0504508048 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 16-35 | 0504506865 | MV | NESW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 164-16 | 0504511096 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 165-9 | 0504512116 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 166-8 | 0504512821 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RMV 167-17 | 0504511470 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 168-17 | 0504512048 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 169-18 | 0504508162 | MV | NESW | 18 | 6 | S | 94 | W | Pipeline |
| RMV 170-19 | 0504509961 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 171-19 | 0504509011 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 17-27 | 0504506873 | MV | NESE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 180-29 | 0504507507 | MV | SESE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 19-28 | 0504506945 | MV | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 200-20 | 0504507121 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 201-20 | 0504507122 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 202-20 | 0504507123 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 203-20 | 0504507124 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 20-35 | 0504506872 | MV | NWSE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 204-20 | 0504507438 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 205-20 | 0504507360 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 206-20 | 0504507359 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 207-20 | 0504507524 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 208-20 | 0504507326 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 209-20 | 0504507420 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 210-20 | 0504507430 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 211-20 | 0504507295 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 212-20 | 0504507323 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 21-28 | 0504506917 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 213-20 | 0504507431 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 214-21 | 0504507297 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 215-21 | 0504507465 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 216-21 | 0504507466 | MV | SENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 217-21 | 0504507350 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 218-21 | 0504507561 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 219-21 | 0504509535 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 220-21 | 0504507429 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 221-21 | 0504510719 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 222-22 | 0504507885 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 223-22 | 0504507361 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 22-35 | 0504506920 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 224-22 | 0504511067 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 225-22 | 0504512248 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 226-27 | 0504507835 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 2-27 | 0504506247 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 227-27 | 0504507303 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 228-27 | 0504507836 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 229-27 | 0504507610 | MANCOS | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 229-27MV | 0504507610 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 230-28 | 0504507304 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 231-28 | 0504507853 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 232-28 | 0504507839 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 233-28 | 0504507623 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 234-28 | 0504507846 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 235-28 | 0504507847 | MV | SENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 236-28 | 0504507328 | MV | NESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 237-28 | 0504507299 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 238-29 | 0504507488 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 239-29 | 0504507560 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 240-29 | 0504507486 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 241-21 | 0504507989 | MV | NWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 242-21 | 0504508020 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 24-27 | 0504506916 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 25-20 | 0504506956 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 26-21 | 0504506976 | MV | SESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 27-28 | 0504506958 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 28-27 | 0504507064 | MV | SWSE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 29-27 | 0504506957 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 30-21 | 0504507335 | MV | NENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 3-20 | 0504506855 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 32-21 | 0504506964 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 33-20 | 0504506974 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 34-28 | 0504506959 | MV | NESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 35-28 | 0504506960 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 36-22 | 0504506969 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RMV 37-33 | 0504506961 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 38-17 | 0504506985 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 39-16 | 0504510029 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 40-20 | 0504506975 | MV | SENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 4-16 | 0504506866 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 43-28 | 0504506994 | | SESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 43-28A | 0504507145 | MV | SESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 44-28 | 0504507240 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 47-26 | 0504517058 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RMV 48-35 | 0504507078 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 50-18 | 0504506986 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 50-18W | 0504506986 | WASATCH | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 5-21 | 0504506858 | MV | NWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 53-17 | 0504508094 | MV | NENE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 54-28 | 0504506995 | MV | NWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 55-20 | 0504506993 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 56-21 | 0504506996 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 57-20 | 0504507017 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 58-20 | 0504507003 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 59-17 | 0504507002 | MV | SESE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 60-17 | 0504507434 | MV | SESW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 6-20 | 0504506891 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 62-29 | 0504507029 | MV | NWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 63-19 | 0504507028 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 64-20 | 0504507095 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 65-20 | 0504507094 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 66-20 | 0504507093 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 67-20 | 0504507106 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 68-21 | 0504507107 | MV | SENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 69-35 | 0504518032 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 7-21 | 0504506886 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 72-34 | 0504507197 | MV | SENW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 73-34 | 0504507234 | MV | NESW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 74-34 | 0504516909 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 75-27 | 0504517780 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 76-27 | 0504507168 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 77-33 | 0504507087 | MV | NENW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 79-34 | 0504507198 | MV | NWNE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 81-34 | 0504516907 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 8-16 | 0504506903 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 82-34 | 0504516908 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 83-34 | 0504507179 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 84-34 | 0504507180 | MV | SWSW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 85-34 | 0504507255 | MV | SWSW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 87-34 | 0504507244 | MV | SENE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 89-17 | 0504507591 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 90-20 | 0504507310 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 91-20 | 0504507428 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 92-29 | 0504507487 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 93-21 | 0504507329 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 94-21 | 0504507325 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 95-21 | 0504507347 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 96-28 | 0504507290 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 97-29 | 0504511265 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 98-28 | 0504507247 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 99-28 | 0504507237 | MV | SENE | 28 | 6 | S | 94 | W | Pipeline |
| RP 343-26-596 | 0504511214 | MV | SENE | 26 | 5 | S | 96 | W | Pipeline |
| RP 422-23-596 | 0504511726 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RP 443-25-596 | 0504511725 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RP 533-30-595 | 0504511727 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RP 542-26-596 | 0504511261 | MV | SENE | 26 | 5 | S | 96 | W | Pipeline |
| RPE 11-31-595 | 0504512684 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 12-19-595 | 0504514496 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 13-19-595 | 0504513967 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 14-19-595 | 0504513966 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 24-30-595 | 0504512180 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RPE 311-19-595 | 0504514493 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 311-31-595 | 0504513879 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 312-19-595 | 0504514495 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 411-31-595 | 0504512683 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RPE 423-30-595 | 0504512179 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RPE 511-31-595 | 0504513884 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 711-31-595 | 0504512678 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 714-30-595 | 0504512679 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPW 13-23-596 | 0504514419 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 23-23-596 | 0504514412 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 24-23-596 | 0504514421 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 31-26-596 | 0504512367 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 313-23-596 | 0504514410 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 322-23-596 | 0504514422 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 323-23-596 | 0504514414 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 324-23-596 | 0504514418 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 331-26-596 | 0504512365 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 33-25-596 | 0504514567 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 333-25-596 | 0504514573 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 334-23-596 | 0504515454 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 34-23-596 | 0504515453 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 343-25-596 | 0504514571 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 412-23-596 | 0504514425 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 413-23-596 | 0504514383 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 423-23-596 | 0504514408 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 424-23-596 | 0504514427 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 43-25-596 | 0504514568 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 433-25-596 | 0504514572 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 434-23-596 | 0504514426 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 441-36-596 | 0504512677 | MV | NENE | 36 | 5 | S | 96 | W | Pipeline |
| RPW 44-25-596 | 0504514570 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 512-23-596 | 0504514417 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 523-23-596 | 0504514423 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 524-23-596 | 0504515451 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 533-25-596 | 0504514566 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 534-23-596 | 0504515452 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 541-26-596 | 0504512366 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 541-36-596 | 0504512682 | MV | NENE | 36 | 5 | S | 96 | W | Pipeline |
| RPW 543-25-596 | 0504514569 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RU 11-7 | 0504506818 | MV | NWNW | 7 | 7 | S | 93 | W | Pipeline |
| RU 122 | 0504506224 | WASATCH | SESW | 12 | 6 | S | 94 | W | Pipeline |
| RU 12-7 | 0504507256 | MV | SWNW | 7 | 7 | S | 93 | W | Pipeline |
| RU 13-6 | 0504507546 | MV | NWSW | 6 | 7 | S | 93 | W | Pipeline |
| RU 13-7 | 0504507083 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| RU 14-6 | 0504507103 | MV | SWSW | 6 | 7 | S | 93 | W | Pipeline |
| RU 21-7 | 0504507510 | MV | NENW | 7 | 7 | S | 93 | W | Pipeline |
| RU 22-7 | 0504507080 | MV | SENW | 7 | 7 | S | 93 | W | Pipeline |
| RU 31-12V | 0504506799 | MV | NWNE | 12 | 7 | S | 94 | W | Pipeline |
| RU 31-5 | 0504518260 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| RU 32-12 | 0504507369 | MV | SWNE | 12 | 7 | S | 94 | W | Pipeline |
| RU 32-5 | 0504518261 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| RU 32-6 | 0504518171 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 333-6 | 0504518174 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 344-6 | 0504518173 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 34-6 | 0504507081 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 443-6 | 0504518172 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RULISON DEEP 1 | 0504506877 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RW 1-11 | 0504506590 | WASATCH | SENW | 11 | 6 | S | 94 | W | Pipeline |
| RW 2-28 | 0504506611 | WASATCH | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RW 3-27 | 0504506613 | WASATCH | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RW 4-28 | 0504506880 | WASATCH | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RW 5-29 | 0504506884 | WASATCH | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RW 7-33 | 0504506883 | WASATCH | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 11-11 | 0504514178 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 11-14 | 0504514026 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 11-15 | 0504513501 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 11-16 | 0504512107 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 11-18 | 0504509960 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 11-19 | 0504510212 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 11-23 | 0504512572 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 11-26 | 0504515942 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 11-27 | 0504511493 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 11-29 | 0504512722 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 11-30 | 0504512841 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 11-31 | 0504517142 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 11-32 | 0504507580 | MV | NWNW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 11-33 | 0504516988 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 11-4 | 0504507620 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 11-5 | 0504512734 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 11-6 | 0504513114 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 11-9 | 0504512803 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 12-10 | 0504514088 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 12-11 | 0504512671 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 12-12 | 0504511942 | MV | SENW | 12 | 6 | S | 94 | W | Pipeline |
| RWF 12-13 | 0504514002 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 12-14 | 0504514021 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 12-15 | 0504511116 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 12-18 | 0504509957 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 12-19 | 0504510572 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 12-23 | 0504512564 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 12-26 | 0504516885 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 12-29 | 0504510159 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 12-30 | 0504512840 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 12-31 | 0504517134 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 12-33 | 0504513821 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 12-4 | 0504507632 | MV | SWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 12-5 | 0504512735 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 12-6 | 0504513113 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 12-9 | 0504512807 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 13-15 | 0504507667 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 13-18 | 0504514294 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 13-19 | 0504510180 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 13-23 | 0504515941 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 13-26 | 0504516922 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 13-30 | 0504517488 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 13-32 | 0504514611 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 13-33 | 0504513820 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 13-34 | 0504516891 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 13-35 | 0504518029 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 13-4 | 0504508154 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 13-6 | 0504513550 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 14-13 | 0504510275 | MV | NWSW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 14-14 | 0504513600 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 14-18 | 0504510208 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 14-23 | 0504515938 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 14-28 | 0504517193 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 14-30 | 0504517491 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 14-31 | 0504519568 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 14-32 | 0504514147 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 14-33 | 0504513828 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 14-34 | 0504516890 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 14-35 | 0504518037 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 14-4 | 0504507558 | MV | SESWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 14-6 | 0504513316 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 21-14 | 0504514029 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 21-15 | 0504511118 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 21-18 | 0504509956 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 21-19 | 0504517631 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 21-23 | 0504512568 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 21-26 | 0504516887 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 21-28 | 0504507838 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 21-29 | 0504511163 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 21-30 | 0504512838 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 21-31 | 0504517131 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 21-33 | 0504516986 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 21-5 | 0504512726 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 21-6 | 0504513106 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 22-10 | 0504514074 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 22-11 | 0504512665 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 22-14 | 0504514034 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 22-15 | 0504511115 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 22-16 | 0504512629 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 22-17 | 0504512483 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 22-18 | 0504510089 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 22-19 | 0504510571 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 22-23 | 0504512571 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 22-24 | 0504517902 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 22-26 | 0504516920 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 22-29 | 0504509532 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 22-30 | 0504512836 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 22-31 | 0504517127 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 22-33 | 0504513824 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 22-36 | 0504517855 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 22-4 | 0504507619 | MV | SENW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 22-5 | 0504512731 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 22-6 | 0504513118 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 23-10 | 0504514078 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 23-11 | 0504513018 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 23-13 | 0504515309 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 231-32 | 0504512122 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-15 | 0504512238 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 23-18 | 0504514295 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 23-19 | 0504510098 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 23-23 | 0504515866 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 232-32 | 0504512125 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-27 | 0504517782 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 23-28 | 0504517197 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 23-29 | 0504511166 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 23-30 | 0504517548 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 23-31 | 0504517124 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 23-32 | 0504514143 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-33 | 0504513836 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 23-4 | 0504508155 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 23-6 | 0504513314 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 23-8 | 0504512816 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 23-9 | 0504512799 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 24-10 | 0504514080 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 24-11 | 0504512262 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 24-13 | 0504515301 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 241-32 | 0504512748 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-14 | 0504513601 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 24-19 | 0504510573 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 24-23 | 0504515929 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 242-32 | 0504512126 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-30 | 0504517497 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 24-32 | 0504514153 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-33 | 0504513835 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 24-34 | 0504516895 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 24-4 | 0504508153 | MV | SESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 24-6 | 0504513309 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 31-10 | 0504513938 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 31-11 | 0504513864 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 311-11 | 0504514180 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 311-14 | 0504514033 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 311-15 | 0504513502 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 311-16 | 0504512109 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 311-18 | 0504510618 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 311-19 | 0504517636 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 311-20 | 0504509785 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 311-21 | 0504512544 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 311-22 | 0504511694 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 311-23 | 0504512563 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 311-24 | 0504517904 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 311-26 | 0504515943 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 311-29 | 0504512721 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 31-13 | 0504512536 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 311-30 | 0504512579 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 311-31 | 0504517137 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 311-33 | 0504507862 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 31-14 | 0504514015 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 311-4 | 0504507649 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-15 | 0504511137 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 311-5 | 0504512728 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-16 | 0504511144 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 311-6 | 0504513112 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 31-17 | 0504515679 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 31-18 | 0504510694 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 31-19 | 0504510621 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 311-9 | 0504512801 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 312-10 | 0504514087 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 312-11 | 0504512670 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 312-13 | 0504514003 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 312-14 | 0504514030 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 312-15 | 0504512216 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 312-16 | 0504510028 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 312-17 | 0504512044 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 312-18 | 0504510619 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 312-19 | 0504517806 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 312-22 | 0504511697 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 312-23 | 0504512569 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 312-26 | 0504516921 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 312-28 | 0504508029 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 312-29 | 0504513181 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 312-30 | 0504512839 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 312-31 | 0504517133 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 312-33 | 0504513822 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 312-4 | 0504507665 | MV | SWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-25 | 0504517720 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 312-5 | 0504512302 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-26 | 0504517337 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 312-6 | 0504513115 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 312-9 | 0504512809 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 31-3 | 0504519630 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 31-30 | 0504517851 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 31-31 | 0504517123 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 313-11 | 0504513017 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 313-15 | 0504513166 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 313-16 | 0504507994 | MV | NWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 313-17 | 0504512045 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 313-18 | 0504517624 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 313-19 | 0504510179 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 31-32 | 0504512754 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 313-23 | 0504515940 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 313-27 | 0504514690 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 313-28 | 0504508046 | MV | NWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 313-30 | 0504517487 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 313-31 | 0504519554 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 313-32 | 0504514149 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 313-33 | 0504507822 | MV | NWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 313-34 | 0504517469 | MV | NESE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 313-4 | 0504508158 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-35 | 0504518762 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 313-6 | 0504513551 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 313-9 | 0504512806 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 314-14 | 0504513599 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 314-15 | 0504512245 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 314-16 | 0504507718 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 314-17 | 0504507716 | MV | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 314-18 | 0504510211 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 314-19 | 0504518073 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 314-23 | 0504515937 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 314-27 | 0504515515 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 314-28 | 0504507894 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 314-30 | 0504517492 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 314-31 | 0504519559 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 314-32 | 0504514146 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 314-33 | 0504507751 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 314-34 | 0504516889 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 314-35 | 0504518036 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 314-4 | 0504508157 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 314-6 | 0504513315 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 314-9 | 0504512115 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 31-5 | 0504513731 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-6 | 0504513304 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 32-10 | 0504511056 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 321-10 | 0504514089 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 321-14 | 0504514028 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 321-15 | 0504511119 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 321-16 | 0504513503 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 321-18 | 0504510617 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 321-19 | 0504517632 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 321-20 | 0504508977 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 321-21 | 0504512542 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 321-22 | 0504511692 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 321-23 | 0504512567 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 321-26 | 0504516914 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 321-30 | 0504512837 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 321-31 | 0504517130 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 321-33 | 0504507717 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 321-36 | 0504517856 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 32-14 | 0504514016 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 321-4 | 0504513831 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 32-15 | 0504511135 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 321-5 | 0504512301 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 321-6 | 0504513107 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 32-17 | 0504508093 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 32-18 | 0504510091 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 32-19 | 0504512650 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 322-10 | 0504514086 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 322-11 | 0504512672 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 322-14 | 0504514020 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 322-15 | 0504511114 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 322-16 | 0504512631 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 322-17 | 0504512555 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 322-18 | 0504510093 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 322-19 | 0504510570 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-22 | 0504511480 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 322-20 | 0504508976 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 322-22 | 0504511477 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 322-23 | 0504515934 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 322-26 | 0504516915 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 322-29 | 0504509533 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 322-30 | 0504512870 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 322-31 | 0504517126 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 322-33 | 0504507708 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 322-4 | 0504507674 | MV | SENW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 32-25 | 0504517716 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 322-5 | 0504512733 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 32-26 | 0504517333 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 322-6 | 0504513119 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 32-27 | 0504519071 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 322-9 | 0504512825 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 32-30 | 0504517849 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-31 | 0504517120 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 323-10 | 0504514079 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 323-11 | 0504513019 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 323-15 | 0504512244 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 323-16 | 0504511522 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 323-17 | 0504511465 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 323-18 | 0504508161 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 323-19 | 0504510099 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-32 | 0504512756 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 323-23 | 0504515933 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 323-26 | 0504516917 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 323-27 | 0504517784 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 323-28 | 0504507915 | MV | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 323-30 | 0504517494 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 323-32 | 0504514144 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 323-33 | 0504507752 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 323-4 | 0504508156 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 32-35 | 0504518747 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 323-6 | 0504513554 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 323-8 | 0504512815 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 323-9 | 0504512862 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 324-11 | 0504512260 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 324-14 | 0504513602 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 324-15 | 0504512246 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 324-16 | 0504507993 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 324-17 | 0504511461 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 324-18 | 0504517630 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 324-19 | 0504510574 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 324-23 | 0504515928 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 324-28 | 0504507893 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 324-30 | 0504517498 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 324-32 | 0504514140 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 324-33 | 0504507753 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 324-34 | 0504516102 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 324-35 | 0504518033 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 324-4 | 0504513683 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 324-6 | 0504513311 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 324-9 | 0504512864 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 32-5 | 0504513728 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 32-6 | 0504513319 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-10 | 0504511971 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 331-10 | 0504513939 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 331-11 | 0504511943 | MV | NWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 331-14 | 0504514013 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 331-15 | 0504511138 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 331-16 | 0504511146 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 331-17 | 0504515680 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 331-18 | 0504510693 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 331-19 | 0504510620 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 331-21 | 0504507700 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 331-22 | 0504511705 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 331-25 | 0504517721 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 331-26 | 0504517336 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 331-27 | 0504510267 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 331-3 | 0504519635 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 331-30 | 0504517852 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 331-31 | 0504517122 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 331-32 | 0504512755 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 331-33 | 0504507916 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 331-35 | 0504518749 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 33-14 | 0504511205 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 33-15 | 0504511080 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 331-5 | 0504513732 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-16 | 0504511099 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 331-6 | 0504513321 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 332-10 | 0504513940 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 332-14 | 0504513999 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 332-15 | 0504511129 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 332-16 | 0504511149 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 332-17 | 0504509926 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 332-18 | 0504510092 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 332-19 | 0504512648 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 33-22 | 0504510270 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 332-21 | 0504509778 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 332-22 | 0504511793 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 332-25 | 0504514829 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 332-26 | 0504517332 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 332-29 | 0504517015 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 332-3 | 0504519638 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 332-30 | 0504517850 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 332-31 | 0504517119 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 332-32 | 0504512757 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 332-33 | 0504507715 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 332-34 | 0504516894 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 332-35 | 0504518769 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 332-5 | 0504513730 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-26 | 0504517329 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 332-6 | 0504513300 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-29 | 0504519255 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 33-30 | 0504517501 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 333-10 | 0504511970 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 333-14 | 0504511202 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 333-15 | 0504511188 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 333-16 | 0504511104 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 333-17 | 0504509391 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 333-18 | 0504507845 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 333-19 | 0504509962 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 33-32 | 0504519357 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 333-22 | 0504510269 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 333-27 | 0504517763 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 333-29 | 0504517017 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 333-30 | 0504517500 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 333-32 | 0504519359 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 333-33 | 0504514232 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 333-34 | 0504516905 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 33-34 | 0504516906 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 333-4 | 0504516325 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 333-5 | 0504513735 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 333-6 | 0504513669 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 333-7 | 0504515900 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 333-8 | 0504512823 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 333-9 | 0504512857 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 33-4 | 0504516326 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 334-14 | 0504511209 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 334-15 | 0504511187 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 334-16 | 0504511102 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 334-17 | 0504508978 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 334-18 | 0504507763 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 334-19 | 0504509009 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 334-22 | 0504508144 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 334-27 | 0504517762 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 334-28 | 0504507917 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 334-29 | 0504515694 | | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 334-29R | 0504515694 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 334-30 | 0504516193 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 334-32 | 0504519370 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 334-33 | 0504508101 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 334-34 | 0504516902 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 334-4 | 0504516322 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 334-6 | 0504513666 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 334-7 | 0504515899 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 334-8 | 0504512814 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 334-9 | 0504512861 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 33-5 | 0504513734 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-6 | 0504513671 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-9 | 0504512859 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 341-10 | 0504513946 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 341-11 | 0504513861 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 341-14 | 0504514006 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 341-15 | 0504511082 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 341-16 | 0504511143 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 341-17 | 0504510622 | MV | NENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 341-19 | 0504509969 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 34-12 | 0504509534 | MV | SWSE | 12 | 6 | S | 94 | W | Pipeline |
| RWF 341-21 | 0504511270 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 341-22 | 0504511701 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 341-25 | 0504514826 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 341-26 | 0504517327 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 341-27 | 0504518230 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 341-32 | 0504512123 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 341-33 | 0504507973 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 341-35 | 0504518753 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 34-14 | 0504508991 | MV | SWSE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 341-5 | 0504513724 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 341-6 | 0504513323 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-18 | 0504507764 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 342-10 | 0504513950 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 342-14 | 0504514011 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 342-15 | 0504511140 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 342-17 | 0504509929 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 342-19 | 0504510097 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 342-21 | 0504511268 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 342-22 | 0504510372 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 342-25 | 0504514828 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 342-26 | 0504517312 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 342-27 | 0504518227 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 342-29 | 0504517018 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 342-3 | 0504519637 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 342-32 | 0504512750 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 342-33 | 0504507974 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 342-35 | 0504518756 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 342-5 | 0504513722 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 34-26 | 0504517056 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 342-6 | 0504513318 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-29 | 0504515696 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 34-30 | 0504516195 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 343-14 | 0504511207 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 343-15 | 0504511178 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 343-16 | 0504511084 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 343-17 | 0504510875 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 343-18 | 0504510632 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 343-19 | 0504510819 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 34-32 | 0504519362 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 343-22 | 0504515316 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 343-26 | 0504517053 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 343-27 | 0504517783 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 343-29 | 0504508047 | MV | NWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 343-30 | 0504516199 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 343-32 | 0504519354 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 343-33 | 0504508099 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 343-36 | 0504518145 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 34-34 | 0504516903 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 343-4 | 0504516335 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 343-5 | 0504512776 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 343-6 | 0504513656 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 343-8 | 0504512819 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 34-4 | 0504516323 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 344-14 | 0504511199 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 344-15 | 0504511184 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 344-16 | 0504511105 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 344-17 | 0504508979 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 344-18 | 0504507773 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 344-19 | 0504508151 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 344-22 | 0504515319 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 344-26 | 0504517060 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 344-29 | 0504519258 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 344-30 | 0504516205 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 344-32 | 0504519352 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 344-33 | 0504508100 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 344-4 | 0504516330 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 344-6 | 0504513664 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 344-8 | 0504512111 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 34-6 | 0504513659 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-7 | 0504515904 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 34-8 | 0504512811 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 34-9 | 0504512856 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 41-10 | 0504513947 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 41-11 | 0504513863 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 411-11 | 0504514179 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 411-14 | 0504514024 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 411-15 | 0504511081 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 411-16 | 0504512112 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 411-18 | 0504515903 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 411-19 | 0504517637 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 411-20 | 0504509784 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 411-21 | 0504512543 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 411-22 | 0504511691 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 411-23 | 0504512570 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 411-26 | 0504516101 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 411-28 | 0504510039 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 411-29 | 0504512720 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 411-30 | 0504512842 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 411-31 | 0504517136 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| RWF 411-33 | 0504516987 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 41-14 | 0504514007 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 411-4 | 0504513826 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 41-15 | 0504511134 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 411-5 | 0504512727 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 41-16 | 0504511142 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 411-6 | 0504513111 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 411-9 | 0504512802 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 412-10 | 0504514075 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 412-11 | 0504512669 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 412-13 | 0504514001 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 412-14 | 0504514031 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 412-15 | 0504512214 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 412-16 | 0504510031 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 412-18 | 0504511892 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 412-20 | 0504509522 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 412-21 | 0504510126 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 412-22 | 0504511698 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 412-23 | 0504512574 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 412-26 | 0504516916 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 412-27 | 0504511381 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 412-29 | 0504513182 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 412-30 | 0504512576 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 412-31 | 0504517132 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| RWF 41-25 | 0504517724 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 412-5 | 0504512730 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 41-26 | 0504517328 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 412-6 | 0504513116 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 412-9 | 0504512808 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 41-3 | 0504519633 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 41-30 | 0504510156 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 413-14 | 0504520149 | MV | NWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 413-15 | 0504512243 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 413-16 | 0504511524 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 413-17 | 0504512046 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 413-18 | 0504517625 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 413-19 | 0504510178 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 41-32 | 0504512749 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 413-20 | 0504509431 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 413-21 | 0504510401 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 413-22 | 0504511068 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 413-23 | 0504515939 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 413-27 | 0504514689 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 41-33 | 0504515444 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-30 | 0504517489 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 413-32 | 0504514150 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 413-33 | 0504513829 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-34 | 0504517465 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-4 | 0504512774 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 41-35 | 0504518745 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 413-6 | 0504513312 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 413-9 | 0504512805 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 414-14 | 0504513598 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 414-15 | 0504512236 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 414-16 | 0504511526 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 414-17 | 0504510272 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 414-18 | 0504517628 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 414-20 | 0504509426 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 414-21 | 0504509833 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 414-22 | 0504511481 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 414-23 | 0504515936 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 414-28 | 0504517192 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 414-32 | 0504514145 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 414-33 | 0504513827 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 414-35 | 0504518035 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 414-4 | 0504512775 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 414-6 | 0504512520 | MV | SESE | 1 | 7 | S | 95 | W | Pipeline |
| RWF 414-9 | 0504512110 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 41-5 | 0504507960 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 41-6 | 0504513302 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-10 | 0504513952 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 421-14 | 0504514019 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 421-15 | 0504511111 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 421-16 | 0504513504 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 421-18 | 0504515901 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 421-19 | 0504517633 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 421-20 | 0504511006 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 421-21 | 0504512541 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 421-22 | 0504511693 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 421-23 | 0504512566 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 421-26 | 0504516919 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 421-27 | 0504511491 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 421-28 | 0504509924 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 421-29 | 0504509942 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 421-30 | 0504512835 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 421-31 | 0504517129 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 421-33 | 0504516985 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 421-36 | 0504517857 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 42-15 | 0504511139 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 421-5 | 0504512723 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 42-16 | 0504511151 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 421-6 | 0504513108 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-17 | 0504508095 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 42-18 | 0504510631 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 422-10 | 0504514090 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 422-11 | 0504512667 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 422-14 | 0504514025 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 422-15 | 0504511112 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 422-16 | 0504512630 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 422-18 | 0504511890 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 422-19 | 0504517807 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 42-22 | 0504510370 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 422-20 | 0504511005 | MV | SENW | 20 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 422-21 | 0504510443 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 422-22 | 0504511478 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 422-23 | 0504512573 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 422-26 | 0504516923 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 422-27 | 0504511422 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 422-29 | 0504511164 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 422-30 | 0504512887 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 422-31 | 0504517125 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 422-33 | 0504513823 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 42-25 | 0504517710 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 422-5 | 0504512736 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 42-26 | 0504517324 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 422-6 | 0504513120 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-27 | 0504518232 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 423-10 | 0504514085 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 423-15 | 0504512237 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 423-16 | 0504511523 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 423-17 | 0504511468 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 423-18 | 0504512676 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 423-19 | 0504510158 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 42-32 | 0504512751 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 423-20 | 0504507873 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 423-21 | 0504510433 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 423-22 | 0504512247 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 423-23 | 0504515932 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 423-27 | 0504517768 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 423-28 | 0504517191 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 423-29 | 0504511165 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 42-33 | 0504515445 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 423-30 | 0504517495 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 423-32 | 0504514141 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 423-33 | 0504513837 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 423-34 | 0504516896 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 423-35 | 0504518034 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 423-4 | 0504513681 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 42-35 | 0504518750 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 423-6 | 0504513324 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 423-8 | 0504512817 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 423-9 | 0504512866 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 424-10 | 0504514082 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 424-11 | 0504510378 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 424-13 | 0504515300 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 424-15 | 0504512239 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 424-16 | 0504511529 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 424-17 | 0504511462 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 424-19 | 0504510575 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 424-20 | 0504507883 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 424-21 | 0504509531 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 424-22 | 0504513331 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 424-23 | 0504515927 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 424-28 | 0504517190 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 424-30 | 0504517499 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 424-32 | 0504514152 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 424-35 | 0504518031 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 424-4 | 0504513685 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 424-6 | 0504513552 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 424-9 | 0504512863 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 42-6 | 0504513322 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 431-10 | 0504513951 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 431-13 | 0504512533 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 431-14 | 0504514009 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 431-15 | 0504511131 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-16 | 0504511145 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 431-17 | 0504515678 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 431-18 | 0504510692 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 431-20 | 0504511002 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 431-21 | 0504511097 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 431-22 | 0504511704 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 431-25 | 0504517722 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 431-26 | 0504517335 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 431-27 | 0504510265 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 431-28 | 0504511339 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 431-29 | 0504509517 | MV | NWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 431-3 | 0504519631 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 431-30 | 0504517853 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 431-31 | 0504517121 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 431-32 | 0504512773 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 431-36 | 0504518142 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 43-14 | 0504511203 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 43-15 | 0504511180 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-5 | 0504513737 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-16 | 0504513165 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-6 | 0504513301 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 432-10 | 0504513949 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 432-14 | 0504513998 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 432-15 | 0504511130 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 432-16 | 0504511147 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 432-17 | 0504509931 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 432-18 | 0504512674 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 432-19 | 0504512651 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 43-22 | 0504515317 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 432-20 | 0504509901 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 432-21 | 0504509780 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 432-22 | 0504511699 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 432-25 | 0504517723 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 432-26 | 0504517331 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 432-27 | 0504519076 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 432-29 | 0504511267 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 432-3 | 0504519636 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 432-30 | 0504517502 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 432-31 | 0504517118 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 432-35 | 0504518752 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 432-5 | 0504513727 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-26 | 0504517054 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 432-6 | 0504513320 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 43-30 | 0504516200 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 433-10 | 0504510369 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 433-14 | 0504511198 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 433-15 | 0504511189 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 433-16 | 0504511095 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 433-17 | 0504511467 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 433-18 | 0504509941 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 433-19 | 0504509963 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 43-32 | 0504519349 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 433-20 | 0504507874 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 433-21 | 0504510720 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 433-22 | 0504510268 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 433-26 | 0504517059 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 433-28 | 0504511706 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 433-29 | 0504519254 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 433-30 | 0504516196 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 433-32 | 0504519366 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 433-33 | 0504514234 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 433-4 | 0504516333 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 433-5 | 0504513733 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 433-6 | 0504513670 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 433-7 | 0504515905 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 433-8 | 0504512822 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 433-9 | 0504512858 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 43-4 | 0504516327 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 434-14 | 0504511083 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 434-15 | 0504511186 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 434-16 | 0504511101 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 434-17 | 0504510791 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 434-18 | 0504510108 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 434-19 | 0504510238 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 434-20 | 0504507875 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 434-21 | 0504510469 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 434-26 | 0504517055 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 434-29 | 0504515695 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 434-30 | 0504516184 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 434-32 | 0504519365 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 434-33 | 0504513834 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 434-6 | 0504513661 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 434-7 | 0504515898 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 434-8 | 0504512813 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 434-9 | 0504512860 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 43-5 | 0504513718 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-6 | 0504513655 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 441-10 | 0504513944 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 441-11 | 0504513862 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 441-14 | 0504514005 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 441-15 | 0504511153 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 441-16 | 0504511152 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 441-17 | 0504515677 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 441-19 | 0504509968 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 441-20 | 0504511008 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 441-21 | 0504511271 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 441-22 | 0504511703 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 441-25 | 0504517715 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 441-26 | 0504517326 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 441-28 | 0504511259 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 441-29 | 0504509516 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 441-3 | 0504519644 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 441-32 | 0504512758 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 441-33 | 0504515446 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 441-35 | 0504518770 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 441-36 | 0504518143 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 44-14 | 0504511201 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 441-5 | 0504513723 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 441-6 | 0504513299 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-18 | 0504509000 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 442-10 | 0504513942 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 442-11 | 0504513858 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 442-14 | 0504514012 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 442-15 | 0504511141 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 442-17 | 0504510623 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 442-19 | 0504510096 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 442-20 | 0504510067 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 442-21 | 0504511269 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 442-22 | 0504510373 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 442-26 | 0504517311 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 442-27 | 0504518229 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 442-28 | 0504511707 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 442-29 | 0504511266 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 442-30 | 0504516201 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 442-32 | 0504512752 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 442-33 | 0504514235 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 442-35 | 0504518742 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 442-36 | 0504518144 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 44-26 | 0504517061 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 442-6 | 0504513306 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-27 | 0504517779 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 44-30 | 0504516204 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 443-14 | 0504511208 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 443-15 | 0504511179 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 443-16 | 0504513164 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 443-17 | 0504510876 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 443-18 | 0504510637 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 443-19 | 0504510820 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 44-32 | 0504519346 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 443-20 | 0504509428 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 443-21 | 0504510721 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 443-22 | 0504515318 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 443-26 | 0504517309 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 443-27 | 0504517778 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 443-28 | 0504511761 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 443-29 | 0504515693 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 44-33 | 0504517466 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 443-30 | 0504516197 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 443-32 | 0504519355 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 443-34 | 0504516901 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 44-34 | 0504516900 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 443-4 | 0504516334 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 443-6 | 0504513657 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 443-8 | 0504512818 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 44-4 | 0504516331 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 444-14 | 0504511197 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 444-15 | 0504511183 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 444-18 | 0504510273 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 444-19 | 0504510102 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 444-21 | 0504510722 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 444-28 | 0504512747 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 444-29 | 0504519256 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 444-30 | 0504516202 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 444-32 | 0504519367 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 444-34 | 0504516899 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 444-4 | 0504516329 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 444-6 | 0504513665 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 444-8 | 0504512117 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 44-6 | 0504513663 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-8 | 0504512114 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 511-14 | 0504514032 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 511-15 | 0504511113 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 511-16 | 0504512108 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 511-19 | 0504517638 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 511-20 | 0504509786 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 511-22 | 0504511708 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 511-24 | 0504517903 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 511-28 | 0504510040 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 511-31 | 0504517135 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 511-4 | 0504513825 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 511-5 | 0504512724 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 511-6 | 0504513110 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 511-9 | 0504512800 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 512-10 | 0504514076 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 512-11 | 0504512668 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 512-13 | 0504514000 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 512-14 | 0504514023 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 512-15 | 0504512215 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 512-16 | 0504510030 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 512-18 | 0504511891 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 512-19 | 0504517805 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 512-20 | 0504509523 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 512-21 | 0504510127 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 512-23 | 0504512565 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 512-29 | 0504513183 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 512-30 | 0504512869 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 512-5 | 0504512729 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 512-6 | 0504513117 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 512-9 | 0504512810 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 513-10 | 0504511055 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 513-11 | 0504513016 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 513-16 | 0504511525 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 513-17 | 0504512047 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 513-19 | 0504510177 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 513-20 | 0504509438 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 513-21 | 0504510400 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 513-22 | 0504511070 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 513-30 | 0504517490 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 513-32 | 0504514148 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 513-35 | 0504518030 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 513-6 | 0504513313 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 513-9 | 0504512804 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 514-15 | 0504512241 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 514-16 | 0504511527 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 514-18 | 0504517629 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 514-19 | 0504518074 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 514-21 | 0504509834 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 514-22 | 0504511069 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 514-23 | 0504515935 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 514-27 | 0504515516 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 514-30 | 0504517493 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 514-31 | 0504519557 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 514-6 | 0504513310 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 521-11 | 0504514176 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 521-14 | 0504514022 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 521-16 | 0504513505 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 521-18 | 0504515902 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 521-19 | 0504517634 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 521-20 | 0504511007 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 521-22 | 0504511709 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 521-26 | 0504515945 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 521-28 | 0504509921 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 521-30 | 0504512868 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 521-31 | 0504517128 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 521-5 | 0504512725 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 521-6 | 0504513109 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 522-11 | 0504512673 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 522-14 | 0504514027 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 522-15 | 0504511117 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 522-16 | 0504512632 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 522-18 | 0504511889 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 522-22 | 0504511479 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 522-23 | 0504512575 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 522-24 | 0504517901 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 522-26 | 0504516918 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 522-27 | 0504511423 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 522-29 | 0504511162 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 522-30 | 0504517550 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 522-5 | 0504512732 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 522-6 | 0504513121 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 522-9 | 0504512824 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 523-10 | 0504514077 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 523-15 | 0504512240 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 523-16 | 0504511528 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 523-17 | 0504511469 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 523-19 | 0504510157 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 523-20 | 0504507877 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 523-21 | 0504510388 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 523-22 | 0504513339 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 523-23 | 0504515931 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 523-30 | 0504517496 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 523-32 | 0504514142 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 523-6 | 0504513553 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 523-9 | 0504512865 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 524-10 | 0504514081 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 524-11 | 0504512261 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 524-15 | 0504512242 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 524-17 | 0504512556 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 524-20 | 0504507887 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 524-21 | 0504509536 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 524-22 | 0504511474 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 524-23 | 0504515926 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 524-28 | 0504517198 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 524-30 | 0504517549 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 524-32 | 0504514151 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 524-4 | 0504513684 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 524-6 | 0504513317 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 531-10 | 0504513948 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 531-13 | 0504512530 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 531-14 | 0504514008 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 531-15 | 0504511132 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 531-16 | 0504511085 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 531-18 | 0504510691 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 531-20 | 0504511003 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 531-21 | 0504511262 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 531-22 | 0504511702 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 531-25 | 0504514827 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 531-26 | 0504517334 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 531-28 | 0504511338 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 531-3 | 0504519634 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 531-30 | 0504517848 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 531-5 | 0504513729 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 531-6 | 0504513305 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 532-10 | 0504513941 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 532-11 | 0504513866 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 532-14 | 0504514010 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 532-15 | 0504511154 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 532-17 | 0504511463 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 532-18 | 0504512675 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 532-19 | 0504512649 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 532-20 | 0504509902 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 532-21 | 0504509779 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 532-22 | 0504511483 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 532-25 | 0504517725 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 532-26 | 0504517330 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 532-28 | 0504513444 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 532-29 | 0504517016 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 532-31 | 0504517003 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 532-35 | 0504518760 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 532-5 | 0504513726 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 532-6 | 0504513658 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 533-10 | 0504511972 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 533-14 | 0504511204 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 533-15 | 0504511190 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 533-16 | 0504511148 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 533-17 | 0504511466 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 533-18 | 0504510107 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 533-19 | 0504509964 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 533-20 | 0504507876 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 533-22 | 0504510271 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 533-26 | 0504517057 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 533-27 | 0504517785 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 533-29 | 0504515697 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 533-30 | 0504516194 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 533-32 | 0504519358 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 533-33 | 0504514233 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 533-4 | 0504516332 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 533-5 | 0504513736 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 533-6 | 0504513672 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 533-8 | 0504512820 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 534-14 | 0504511210 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 534-15 | 0504515577 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 534-16 | 0504511098 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 534-17 | 0504510792 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 534-18 | 0504509959 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 534-19 | 0504510237 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 534-20 | 0504507901 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 534-21 | 0504510468 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 534-22 | 0504511476 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 534-30 | 0504516192 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 534-32 | 0504519353 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 534-6 | 0504513662 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 534-7 | 0504515906 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 534-8 | 0504512812 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 534-9 | 0504512855 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 541-10 | 0504513943 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 541-11 | 0504513924 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 541-14 | 0504514004 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 541-15 | 0504511133 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 541-16 | 0504511150 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 541-17 | 0504515676 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 541-20 | 0504511004 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 541-21 | 0504511103 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 541-22 | 0504510368 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 541-26 | 0504517325 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 541-28 | 0504511260 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 541-29 | 0504509518 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 541-32 | 0504512753 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 541-35 | 0504518758 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 541-5 | 0504513725 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 541-6 | 0504513303 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 542-11 | 0504513860 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 542-14 | 0504514014 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 542-15 | 0504511136 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 542-17 | 0504510624 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 542-20 | 0504510066 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 542-22 | 0504510371 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 542-26 | 0504517310 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 542-27 | 0504517761 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 542-35 | 0504518764 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 542-6 | 0504513668 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 543-14 | 0504511206 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 543-15 | 0504511185 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 543-16 | 0504511106 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 543-17 | 0504510877 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 543-18 | 0504510634 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 543-20 | 0504509430 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 543-22 | 0504515045 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 543-26 | 0504517052 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 543-27 | 0504517781 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 543-28 | 0504511762 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 543-29 | 0504519257 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 543-30 | 0504516198 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 543-32 | 0504519363 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 543-4 | 0504516324 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 543-6 | 0504513667 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 544-14 | 0504511200 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 544-15 | 0504515575 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 544-18 | 0504512596 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 544-19 | 0504510103 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 544-20 | 0504509429 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 544-21 | 0504512759 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 544-26 | 0504517050 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 544-32 | 0504519351 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 544-4 | 0504516328 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 544-6 | 0504513660 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 544-8 | 0504512113 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 612-21 | 0504513341 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 612-23 | 0504515944 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 612-27 | 0504511380 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 612-4 | 0504513682 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 621-19 | 0504517635 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 623-21 | 0504510389 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 623-23 | 0504515930 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 624-20 | 0504512597 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 632-17 | 0504511471 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 642-25 | 0504517717 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 643-30 | 0504516203 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 644-19 | 0504518707 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| SG 11-26 | 0504515366 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 11-35 | 0504515137 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 12-23 | 0504507261 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 12-26 | 0504515368 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 12-35 | 0504516176 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 13-26 | 0504515374 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 14-23 | 0504512592 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 14-26 | 0504515373 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 21-23 | 0504510759 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 21-26 | 0504515395 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 21-27 | 0504507336 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 21-35 | 0504515138 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 22-26 | 0504515398 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 22-27 | 0504514473 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 22-35 | 0504516180 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 23-23 | 0504512444 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 24-22 | 0504507439 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 24-23 | 0504512251 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 24-28 | 0504519177 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 311-26 | 0504515365 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 311-35 | 0504515142 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 312-23 | 0504510793 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 312-26 | 0504515361 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 31-23 | 0504515234 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 312-35 | 0504516179 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 31-26 | 0504515397 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 313-26 | 0504515375 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 31-33 | 0504519180 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 314-23 | 0504512593 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 314-26 | 0504515370 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 314-33 | 0504518306 | MV | NWSW | 33 | 7 | S | 96 | W | Pipeline |
| SG 321-23 | 0504510756 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 321-26 | 0504515393 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 321-27 | 0504511094 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 321-35 | 0504515139 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 322-26 | 0504515384 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 322-27 | 0504514472 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 322-35 | 0504516181 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 32-26 | 0504515388 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 32-27 | 0504514131 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 323-23 | 0504512443 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 324-22 | 0504511079 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 324-23 | 0504512250 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 324-28 | 0504515817 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 331-23 | 0504515236 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 331-26 | 0504515396 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 331-33 | 0504519181 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 332-26 | 0504515390 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 332-27 | 0504514130 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 33-27 | 0504514127 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 333-27 | 0504514126 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 334-22 | 0504511073 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 334-28 | 0504519197 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 334-32 | 0504518442 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 341-23 | 0504515239 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 341-26 | 0504511921 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 341-27 | 0504511805 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 341-33 | 0504519171 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 341-34 | 0504515054 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 342-26 | 0504515978 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 342-34 | 0504512019 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 34-28 | 0504515816 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 343-22 | 0504511076 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 343-27 | 0504511912 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 344-27 | 0504515052 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 344-28 | 0504515818 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 411-23 | 0504510804 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 411-26 | 0504515364 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 411-35 | 0504515143 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 412-23 | 0504510794 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 412-26 | 0504515363 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-23 | 0504515235 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 412-33 | 0504518304 | MV | SWNW | 33 | 7 | S | 96 | W | Pipeline |
| SG 412-35 | 0504516177 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 41-26 | 0504511922 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-27 | 0504511806 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 413-26 | 0504515371 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-33 | 0504519200 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 41-34 | 0504515055 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 414-23 | 0504512591 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 414-26 | 0504515369 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 421-23 | 0504510758 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 421-26 | 0504515392 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 421-27 | 0504511092 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 421-33 | 0504518303 | MV | SWNW | 33 | 7 | S | 96 | W | Pipeline |
| SG 421-35 | 0504515140 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 422-26 | 0504515383 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 422-27 | 0504514470 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 422-35 | 0504516182 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SG 42-26 | 0504515976 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 423-23 | 0504512446 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 423-33 | 0504518305 | MV | NWSW | 33 | 7 | S | 96 | W | Pipeline |
| SG 42-34 | 0504512012 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 424-22 | 0504511078 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 424-23 | 0504512252 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 424-28 | 0504519189 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 431-23 | 0504515237 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 431-26 | 0504515394 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 431-32 | 0504517200 | MV | NWNE | 32 | 7 | S | 96 | W | Pipeline |
| SG 431-33 | 0504519193 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 43-22 | 0504507243 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 432-26 | 0504515389 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 432-27 | 0504514129 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 432-32 | 0504517916 | MV | SENW | 32 | 7 | S | 96 | W | Pipeline |
| SG 43-27 | 0504511913 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 43-28 | 0504510959 | MV | NESE | 28 | 7 | S | 96 | W | Pipeline |
| SG 433-28 | 0504519194 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 433-32 | 0504518440 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |
| SG 434-22 | 0504511072 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 434-28 | 0504519183 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 441-23 | 0504515240 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 441-26 | 0504511920 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 441-27 | 0504511804 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 441-32 | 0504517199 | MV | NWNE | 32 | 7 | S | 96 | W | Pipeline |
| SG 441-34 | 0504515053 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 442-26 | 0504515977 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 442-34 | 0504512018 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 44-27 | 0504514748 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 44-28 | 0504519198 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 44-32 | 0504518441 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |
| SG 443-22 | 0504511075 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 443-27 | 0504511915 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 443-28 | 0504519176 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 444-27 | 0504515058 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 444-28 | 0504519201 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 511-26 | 0504515362 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 511-35 | 0504515144 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 512-23 | 0504510795 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 512-26 | 0504515367 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 512-35 | 0504516178 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 513-26 | 0504515406 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 514-23 | 0504512590 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 514-26 | 0504515372 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 521-23 | 0504510757 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 521-26 | 0504515391 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 521-27 | 0504511093 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 521-35 | 0504515141 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 522-26 | 0504515385 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 522-27 | 0504514471 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 522-32 | 0504517975 | MV | SENW | 32 | 7 | S | 96 | W | Pipeline |
| SG 522-35 | 0504516183 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 523-23 | 0504512445 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 524-22 | 0504511077 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 524-23 | 0504512253 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 531-23 | 0504515238 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 531-26 | 0504515386 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 532-26 | 0504515387 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 532-27 | 0504514128 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 533-28 | 0504519188 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 534-22 | 0504511071 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 534-23 | 0504518419 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 541-23 | 0504515241 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 541-26 | 0504511923 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 541-34 | 0504515057 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 542-26 | 0504515979 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 542-34 | 0504512623 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 543-22 | 0504511074 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 543-27 | 0504511914 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 543-28 | 0504519195 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SG 544-27 | 0504515056 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 544-28 | 0504519173 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SHCT 1 | 0504506637 | MV | NWSW | 34 | 6 | S | 94 | W | Pipeline |
| SP 13-14 | 0504518829 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 22-13 | 0504515473 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SP 31-13 | 0504514675 | MV | NESE | 12 | 7 | S | 95 | W | Pipeline |
| SP 321-14 | 0504518827 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 411-13 | 0504515474 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SP 411-14 | 0504518828 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 522-14 | 0504518824 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 531-13 | 0504515472 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SR 11-15 | 0504517102 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 11-9 | 0504516880 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 12-9 | 0504516877 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 21-9 | 0504516881 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 22-9 | 0504516872 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 23-9 | 0504516870 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 311-7 | 0504512351 | MV | SESE | 7 | 7 | S | 95 | W | Pipeline |
| SR 311-9 | 0504516874 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 312-9 | 0504516875 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 313-9 | 0504516882 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 321-9 | 0504516884 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 322-9 | 0504516873 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 33-12 | 0504518421 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 333-12 | 0504518420 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 334-9 | 0504519984 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 33-9 | 0504517101 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 343-9 | 0504517103 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 34-9 | 0504519990 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 411-9 | 0504516876 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 412-9 | 0504516878 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 413-9 | 0504516879 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 421-9 | 0504516883 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 422-9 | 0504516871 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 43-12 | 0504518423 | MV | NWSW | 12 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SR 433-9 | 0504520001 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 434-9 | 0504519981 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 43-9 | 0504517099 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 443-12 | 0504518422 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 444-9 | 0504519998 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 534-9 | 0504520002 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| State Reservation Ridge 42-2 | 4301333758 | | | | | S | | W | Pipeline |
| TR 11-14-597 | 0504512272 | MV | NWNW | 14 | 5 | S | 97 | W | Pipeline |
| TR 11-33-597 | 0504516239 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 11-36-597 | 0504515880 | MV | NWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 11-5-697 | 0504514093 | MV | NWNW | 5 | 6 | S | 97 | W | Pipeline |
| TR 11-6-697 | 0504510916 | MV | NWNW | 6 | 6 | S | 97 | W | Pipeline |
| TR 12-11-597 | 0504512287 | MV | SWNW | 11 | 5 | S | 97 | W | Pipeline |
| TR 12-14-597 | 0504512273 | MV | SWNW | 14 | 5 | S | 97 | W | Pipeline |
| TR 12-25-597 | 0504510658 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 13-25-597 | 0504510701 | MV | NWSW | 25 | 5 | S | 97 | W | Pipeline |
| TR 13-35-597 | 0504510051 | MV | NWSW | 35 | 5 | S | 97 | W | Pipeline |
| TR 14-19-597 | 0504514114 | MV | SWSW | 19 | 5 | S | 97 | W | Pipeline |
| TR 14-36-597 | 0504510700 | MV | SWSW | 36 | 5 | S | 97 | W | Pipeline |
| TR 21-12-597 | 0504512458 | MV | NENW | 12 | 5 | S | 97 | W | Pipeline |
| TR 21-20-597 | 0504512275 | MV | NENW | 20 | 5 | S | 97 | W | Pipeline |
| TR 21-22-597 | 0504511934 | MV | NENW | 22 | 5 | S | 97 | W | Pipeline |
| TR 21-31-597 | 0504512517 | MV | NENW | 31 | 5 | S | 97 | W | Pipeline |
| TR 22-17-597 | 0504514224 | MV | SENW | 17 | 5 | S | 97 | W | Pipeline |
| TR 22-20-597 | 0504512274 | MV | SENW | 20 | 5 | S | 97 | W | Pipeline |
| TR 22-34-597 | 0504510052 | MV | SENW | 34 | 5 | S | 97 | W | Pipeline |
| TR 22-4-597 | 0504512288 | MV | SENW | 4 | 5 | S | 97 | W | Pipeline |
| TR 23-10-597 | 0504514113 | MV | NESW | 10 | 5 | S | 97 | W | Pipeline |
| TR 23-30-597 | 0504512460 | MV | NESW | 30 | 5 | S | 97 | W | Pipeline |
| TR 23-3-597 | 0504512634 | MV | NESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 24-14-597 | 0504514121 | MV | SESW | 14 | 5 | S | 97 | W | Pipeline |
| TR 24-16-597 | 0504511029 | MV | SESW | 16 | 5 | S | 97 | W | Pipeline |
| TR 24-21-597 | 0504512518 | MV | SESW | 21 | 5 | S | 97 | W | Pipeline |
| TR 24-28-597 | 0504510707 | MV | SESW | 28 | 5 | S | 97 | W | Pipeline |
| TR 24-3-597 | 0504512641 | MV | SESW | 3 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 311-25-597 | 0504516312 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 311-33-597 | 0504516240 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 31-13-597 | 0504512286 | MV | NWNE | 13 | 5 | S | 97 | W | Pipeline |
| TR 31-21-597 | 0504512271 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 312-25-597 | 0504516313 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 312-36-597 | 0504515890 | MV | SWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 313-25-597 | 0504516268 | MV | NWSW | 25 | 5 | S | 97 | W | Pipeline |
| TR 313-28-597 | 0504517814 | MV | NWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 31-33-597 | 0504510690 | MV | NWNE | 33 | 5 | S | 97 | W | Pipeline |
| TR 313-36-597 | 0504515895 | MV | NWSW | 36 | 5 | S | 97 | W | Pipeline |
| TR 31-35-597 | 0504515948 | MV | NWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 31-3-597 | 0504512539 | MV | NWNE | 3 | 5 | S | 97 | W | Pipeline |
| TR 314-28-597 | 0504517813 | MV | SWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 31-5-697 | 0504510918 | MV | NWNE | 5 | 6 | S | 97 | W | Pipeline |
| TR 323-25-597 | 0504516311 | MV | NESW | 25 | 5 | S | 97 | W | Pipeline |
| TR 323-36-597 | 0504515896 | MV | NESW | 36 | 5 | S | 97 | W | Pipeline |
| TR 32-35-597 | 0504515950 | MV | SWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 32-3-597 | 0504512540 | MV | SWNE | 3 | 5 | S | 97 | W | Pipeline |
| TR 324-28-597 | 0504517809 | MV | SESW | 28 | 5 | S | 97 | W | Pipeline |
| TR 331-21-597 | 0504515121 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 331-32-597 | 0504516236 | MV | NWNE | 32 | 5 | S | 97 | W | Pipeline |
| TR 331-35-597 | 0504515949 | MV | NWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 33-1-597 | 0504512285 | MV | NWSE | 1 | 5 | S | 97 | W | Pipeline |
| TR 33-16-597 | 0504514770 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 332-21-597 | 0504512270 | MV | SWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 33-27-597 | 0504510660 | MV | NWSE | 27 | 5 | S | 97 | W | Pipeline |
| TR 33-33-597 | 0504510689 | MV | NWSE | 33 | 5 | S | 97 | W | Pipeline |
| TR 33-3-597 | 0504512639 | MV | NWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 334-16-597 | 0504514772 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 334-23-597 | 0504515871 | MV | SWSE | 23 | 5 | S | 97 | W | Pipeline |
| TR 34-16-597 | 0504514767 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 342-23-597 | 0504515870 | MV | SENE | 23 | 5 | S | 97 | W | Pipeline |
| TR 34-23-597 | 0504511930 | MV | SWSE | 23 | 5 | S | 97 | W | Pipeline |
| TR 343-16-597 | 0504514768 | MV | NESE | 16 | 5 | S | 97 | W | Pipeline |
| TR 34-3-597 | 0504512636 | MV | SWSE | 3 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 344-27-597 | 0504519222 | MV | SESE | 27 | 5 | S | 97 | W | Pipeline |
| TR 411-25-597 | 0504516310 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 411-33-597 | 0504516238 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 41-22-597 | 0504515615 | MV | NENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 41-2-698 | 0504514226 | MV | NENE | 2 | 6 | S | 98 | W | Pipeline |
| TR 41-32-597 | 0504510654 | MV | NENE | 32 | 5 | S | 97 | W | Pipeline |
| TR 41-6-697 | 0504514092 | MV | NWNE | 6 | 6 | S | 97 | W | Pipeline |
| TR 42-22-597 | 0504515616 | MV | SENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 422-30-597 | 0504515947 | MV | SENW | 30 | 5 | S | 97 | W | Pipeline |
| TR 422-36-597 | 0504515894 | MV | SENW | 36 | 5 | S | 97 | W | Pipeline |
| TR 42-26-597 | 0504510050 | | SENE | 26 | 5 | S | 97 | W | Pipeline |
| TR 42-26-597R | 0504510050 | MV | SENE | 26 | 5 | S | 97 | W | Pipeline |
| TR 423-14-597 | 0504514120 | MV | NESW | 14 | 5 | S | 97 | W | Pipeline |
| TR 423-3-597 | 0504512637 | MV | NESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 424-3-597 | 0504512638 | MV | SESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 431-21-597 | 0504515122 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 432-35-597 | 0504515951 | MV | SWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 43-23-597 | 0504515867 | MV | NESE | 23 | 5 | S | 97 | W | Pipeline |
| TR 433-16-597 | 0504514773 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 43-32-597 | 0504514112 | MV | NESE | 32 | 5 | S | 97 | W | Pipeline |
| TR 43-34-597 | 0504510053 | MV | NESE | 34 | 5 | S | 97 | W | Pipeline |
| TR 434-16-597 | 0504514774 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 434-26-597 | 0504515952 | MV | SWSE | 26 | 5 | S | 97 | W | Pipeline |
| TR 441-22-597 | 0504515614 | MV | NENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 441-34-597 | 0504518344 | MV | NENE | 34 | 5 | S | 97 | W | Pipeline |
| TR 44-15-597 | 0504515618 | MV | SESE | 15 | 5 | S | 97 | W | Pipeline |
| TR 442-22-597 | 0504515617 | MV | SENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 44-26-597 | 0504510659 | MV | SESE | 26 | 5 | S | 97 | W | Pipeline |
| TR 443-23-597 | 0504515868 | MV | NESE | 23 | 5 | S | 97 | W | Pipeline |
| TR 44-35-597 | 0504510661 | MV | SESE | 35 | 5 | S | 97 | W | Pipeline |
| TR 511-25-597 | 0504516309 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 511-33-597 | 0504516237 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 511-36-597 | 0504515893 | MV | NWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 512-25-597 | 0504516308 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 512-36-597 | 0504515892 | MV | SWNW | 36 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 513-26-597 | 0504518339 | MV | NWSW | 26 | 5 | S | 97 | W | Pipeline |
| TR 513-28-597 | 0504517810 | MV | NWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 522-30-597 | 0504515946 | MV | SENW | 30 | 5 | S | 97 | W | Pipeline |
| TR 522-36-597 | 0504515891 | MV | SENW | 36 | 5 | S | 97 | W | Pipeline |
| TR 533-16-597 | 0504514771 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 533-3-597 | 0504512635 | MV | NWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 534-16-597 | 0504514769 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 534-3-597 | 0504512640 | MV | SWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 542-23-597 | 0504515869 | MV | SENE | 23 | 5 | S | 97 | W | Pipeline |
| TR 611-25-597 | 0504516307 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TRW 13-12-598 | 0504510857 | MV | NWSW | 12 | 5 | S | 98 | W | Pipeline |
| TRW 23-3-598 | 0504512479 | MV | NESW | 3 | 5 | S | 98 | W | Pipeline |
| TRW 32-1-598 | 0504513856 | MV | SWNE | 1 | 5 | S | 98 | W | Pipeline |
| TW 11-6 | 0504506708 | WASATCH | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| TW 1-32 | 0504506537 | WASATCH | SENW | 32 | 6 | S | 96 | W | Pipeline |
| VASSAR-HEATH 130 | 0504506228 | WASATCH | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| W 11-4 | 0504506509 | WASATCH | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| W 12-4 | 0504506543 | WASATCH | NESE | 4 | 7 | S | 95 | W | Pipeline |
| W 1-33 | 0504506496 | WASATCH | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| W 13-3 | 0504506526 | WASATCH | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| W 14-34 | 0504506514 | WASATCH | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| W 15-5 | 0504506944 | WASATCH | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| W 17-27 | 0504506541 | WASATCH | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| W 18-27 | 0504506542 | WASATCH | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| W 19-28 | 0504506538 | WASATCH | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| W 20-32 | 0504506536 | WASATCH | SENE | 32 | 6 | S | 95 | W | Pipeline |
| W 21-34 | 0504506527 | WASATCH | SWNE | 34 | 6 | S | 95 | W | Pipeline |
| W 22-3 | 0504506521 | WASATCH | NWNE | 3 | 7 | S | 95 | W | Pipeline |
| W 2-33 | 0504506504 | WASATCH | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| W 23-35 | 0504506518 | WASATCH | SWNW | 35 | 6 | S | 95 | W | Pipeline |
| W 24-35 | 0504506516 | WASATCH | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| W 25-2 | 0504506520 | WASATCH | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| W 26-3 | 0504506545 | WASATCH | NESW | 3 | 7 | S | 95 | W | Pipeline |
| W 27-3 | 0504506546 | WASATCH | NESE | 3 | 7 | S | 95 | W | Pipeline |
| W 28-2 | 0504506544 | WASATCH | NESW | 2 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| W 29-26 | 0504506540 | WASATCH | SWSW | 26 | 6 | S | 95 | W | Pipeline |
| W 32-35 | 0504506519 | WASATCH | SESE | 35 | 6 | S | 95 | W | Pipeline |
| W 3-32 | 0504506503 | WASATCH | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| W 33-2 | 0504506524 | WASATCH | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| W 34-2 | 0504506529 | WASATCH | NWSE | 2 | 7 | S | 95 | W | Pipeline |
| W 37-1 | 0504506528 | WASATCH | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| W 42-29 | 0504506576 | WASATCH | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| W 43-28 | 0504506535 | WASATCH | NENW | 28 | 6 | S | 95 | W | Pipeline |
| W 4-33 | 0504506505 | WASATCH | NENE | 33 | 6 | S | 95 | W | Pipeline |
| W 46-11 | 0504506549 | WASATCH | NWNW | 11 | 7 | S | 95 | W | Pipeline |
| W 5-33 | 0504506531 | WASATCH | NENW | 33 | 6 | S | 95 | W | Pipeline |
| W 6-4 | 0504506506 | WASATCH | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| W 7-34 | 0504506508 | WASATCH | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| W 75-31A | 0504506971 | WASATCH | SESE | 31 | 6 | S | 95 | W | Pipeline |
| W 8-34 | 0504506513 | WASATCH | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| W 86-29 | 0504506612 | WASATCH | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| W 9-28 | 0504506530 | WASATCH | NESW | 28 | 6 | S | 95 | W | Pipeline |
| WGV 21-23-697 | 0504514154 | MV | NENW | 32 | 6 | S | 97 | W | Pipeline |
| WGV 22-23-697 | 0504514155 | MV | SENW | 23 | 6 | S | 97 | W | Pipeline |
| WOODWARD 1-22 | 0504507656 | MV | NESESW | 22 | 4 | S | 94 | W | Pipeline |

Attachment A

Chemical Analysis of Water

HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 306 FAU |
| TDS (calculated) | 17695 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 28.1 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 8.7 mg/L |
| | Bicarbonate | 700 mg/L | | Potassium | 82 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 746 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 154 mg/L |
| | | | | Sodium (calculated) | 5791 mg/L |

General Comments

Request ID W127

NOTICE: This report is for information only, and the content is limited to the sample described. Halliburton makes no warranties, expressed or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, resulting from the use hereof.

HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.012 | Color | Gray |
| Corrected SG | 1.013 at 60°F | Turbidity | 271 FAU |
| TDS (calculated) | 23393 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 13956 mg/L | Cations | Total Iron | 24.7 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 5.4 mg/L |
| | Bicarbonate | 674 mg/L | | Potassium | 62 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 814 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 186 mg/L |
| | | | | Sodium (calculated) | 7952 mg/L |

General Comments

Request ID W128

NOTICE: This report is for information only, and the content is limited to the sample described. Halliburton makes no warranties, expressed or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, resulting from the use hereof.

HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 318 FAU |
| TDS (calculated) | 17681 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 23.8 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 8.3 mg/L |
| | Bicarbonate | 740 mg/L | | Potassium | 102 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 760 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 240 mg/L |
| | | | | Sodium (calculated) | 5620 mg/L |

General Comments

Request ID W129

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Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection water | Temperature | 65 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 334 FAU |
| TDS (calculated) | 16275 ppm | Resistivity | 0.51 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|-----------|----------------|---------------------|-----------|
| Anions | Chloride | 9543 mg/L | Cations | Total Iron | 21.2 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 7.5 mg/L |
| | Bicarbonate | 688 mg/L | | Potassium | 82 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 768 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 132 mg/L |
| | | | | Sodium (calculated) | 5244 mg/L |

General Comments

Request ID W130

NOTICE: This report is for information only, and the content is limited to the sample described. Halliburton makes no warranties, expressed or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, resulting from the use hereof.

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Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.4 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 281 FAU |
| TDS (calculated) | 19341 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 11415 mg/L | Cations | Total Iron | 25.2 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 6.7 mg/L |
| | Bicarbonate | 712 mg/L | | Potassium | 78 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 756 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 144 mg/L |
| | | | | Sodium (calculated) | 6455 mg/L |

General Comments

Request ID W131

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HALLIBURTON

Halliburton Energy Services
The Rockies NWA Regional Laboratory
Grand Junction, CO 970) 523-3692

Water Analysis Report

Contact Information

| | | | |
|-------------|---------------|---------------|----------------|
| Company | Williams | Date Received | April 15, 2011 |
| Reported To | Kyle Kohl | Date Tested | April 16, 2011 |
| Reported By | Carter Tuttle | Tested By | Carter Tuttle |

Sample Physical Characteristics

| | | | |
|------------------|---------------------------|-------------|----------|
| Well Name | Parachute Injection Water | Temperature | 66 °F |
| Location | | pH | 7.5 |
| Specific Gravity | 1.013 | Color | Gray |
| Corrected SG | 1.014 at 60°F | Turbidity | 269 FAU |
| TDS (calculated) | 17719 ppm | Resistivity | 0.52 Ω·m |

Sample Chemical Characteristics

| | | | | | |
|---------------|-------------|------------|----------------|---------------------|-----------|
| Anions | Chloride | 10416 mg/L | Cations | Total Iron | 20.2 mg/L |
| | Sulfate | 0 mg/L | | Ferrous Iron | 6.0 mg/L |
| | Bicarbonate | 704 mg/L | | Potassium | 64 mg/L |
| | Carbonate | 0 mg/L | | Calcium | 784 mg/L |
| | Hydroxide | 0 mg/L | | Magnesium | 116 mg/L |
| | | | | Sodium (calculated) | 5840 mg/L |

General Comments

Request ID W132

NOTICE: This report is for information only, and the content is limited to the sample described. Halliburton makes no warranties, expressed or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, resulting from the use hereof.

Attachment B

List of Source Wells

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| ALLEN POINT 1-20-95 | 0504506574 | W | NENW | 20 | 6 | S | 95 | W | Pipeline |
| ALLEN POINT 3-9-695 | 0504506695 | W | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 21-20-695 | 0504512420 | MV | NENW | 20 | 6 | S | 95 | W | Pipeline |
| AP 21-23-696 | 0504512451 | MV | NENW | 14 | 6 | S | 96 | W | Pipeline |
| AP 22-20-695 | 0504512421 | MV | NENW | 20 | 6 | S | 95 | W | Pipeline |
| AP 22-24-696 | 0504514811 | MV | SENW | 24 | 6 | S | 96 | W | Pipeline |
| AP 22-9-695 | 0504511019 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 23-24-696 | 0504514813 | MV | NESW | 24 | 6 | S | 96 | W | Pipeline |
| AP 23-9-695 | 0504514043 | MV | NESW | 9 | 6 | S | 95 | W | Pipeline |
| AP 24-14-696 | 0504511026 | MV | SESW | 14 | 6 | S | 96 | W | Pipeline |
| AP 24-17-695 | 0504510939 | MV | SESW | 17 | 6 | S | 95 | W | Pipeline |
| AP 31-23-696 | 0504512450 | MV | NWNE | 14 | 6 | S | 96 | W | Pipeline |
| AP 321-17-695 | 0504516089 | MV | NENW | 17 | 6 | S | 95 | W | Pipeline |
| AP 321-18-695 | 0504517073 | MV | NENW | 18 | 6 | S | 96 | W | Pipeline |
| AP 321-23-696 | 0504514780 | MV | NENW | 14 | 6 | S | 96 | W | Pipeline |
| AP 322-18-695 | 0504517074 | MV | SENW | 18 | 6 | S | 95 | W | Pipeline |
| AP 331-17-695 | 0504516090 | MV | NWNE | 17 | 6 | S | 95 | W | Pipeline |
| AP 331-18-695 | 0504517078 | MV | NWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 331-23-696 | 0504514786 | MV | NWNE | 14 | 6 | S | 96 | W | Pipeline |
| AP 332-18-695 | 0504517080 | MV | SWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 332-24-696 | 0504514806 | MV | SWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 333-9-695 | 0504514040 | MV | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 334-14-696 | 0504512449 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 33-9-695 | 0504511017 | MV | NWSE | 9 | 6 | S | 95 | W | Pipeline |
| AP 341-23-696 | 0504514777 | MV | NENE | 14 | 6 | S | 96 | W | Pipeline |
| AP 34-14-696 | 0504511021 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 342-11-696 | 0504514578 | MV | SENE | 11 | 6 | S | 96 | W | Pipeline |
| AP 344-14-696 | 0504514784 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 34-8-695 | 0504512419 | MV | SWSE | 8 | 6 | S | 95 | W | Pipeline |
| AP 41-11-696 | 0504511020 | MV | NENE | 11 | 6 | S | 96 | W | Pipeline |
| AP 41-14-695 | 0504511018 | MV | NENE | 14 | 6 | S | 95 | W | Pipeline |
| AP 41-23-696 | 0504514778 | MV | NENE | 23 | 6 | S | 96 | W | Pipeline |
| AP 421-18-695 | 0504514065 | MV | NENW | 18 | 6 | N | 95 | W | Pipeline |
| AP 422-10-695 | 0504514062 | MV | SENW | 10 | 6 | N | 95 | W | Pipeline |
| AP 422-24-696 | 0504514814 | MV | SENW | 24 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| AP 422-9-695 | 0504514042 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 43-1-696 | 0504515613 | MV | NESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 434-14-696 | 0504512448 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 441-23-696 | 0504514779 | MV | NENE | 14 | 6 | S | 96 | W | Pipeline |
| AP 44-14-696 | 0504514775 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 44-15-695 | 0504514094 | MV | SESE | 15 | 6 | N | 95 | W | Pipeline |
| AP 44-1-696 | 0504515517 | MV | SESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 443-14-696 | 0504514782 | MV | NESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 443-1-696 | 0504515519 | MV | NESE | 1 | 6 | S | 96 | W | Pipeline |
| AP 444-14-696 | 0504514787 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 521-18-695 | 0504514064 | MV | NENW | 18 | 6 | N | 95 | W | Pipeline |
| AP 522-10-695 | 0504514063 | MV | SENW | 10 | 6 | N | 95 | W | Pipeline |
| AP 522-18-695 | 0504517075 | MV | SENW | 18 | 6 | S | 95 | W | Pipeline |
| AP 522-8-695 | 0504514037 | MV | SENW | 8 | 6 | S | 95 | W | Pipeline |
| AP 522-9-695 | 0504514039 | MV | SENW | 9 | 6 | S | 95 | W | Pipeline |
| AP 524-14-696 | 0504514781 | MV | SESW | 14 | 6 | S | 96 | W | Pipeline |
| AP 531-18-695 | 0504517077 | MV | NWNE | 18 | 6 | S | 95 | W | Pipeline |
| AP 531-24-696 | 0504514809 | MV | NWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 532-24-696 | 0504514808 | MV | SWNE | 24 | 6 | S | 96 | W | Pipeline |
| AP 532-9-695 | 0504514041 | MV | SWNE | 9 | 6 | S | 95 | W | Pipeline |
| AP 534-14-696 | 0504512447 | MV | SWSE | 14 | 6 | S | 96 | W | Pipeline |
| AP 541-23-696 | 0504514776 | MV | NENE | 23 | 6 | S | 96 | W | Pipeline |
| AP 543-14-696 | 0504514785 | MV | NESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 543-15-695 | 0504514095 | MV | NESE | 15 | 6 | S | 95 | W | Pipeline |
| AP 544-14-696 | 0504514783 | MV | SESE | 14 | 6 | S | 96 | W | Pipeline |
| AP 614-8-695 | 0504516091 | MV | SWSW | 8 | 6 | S | 95 | W | Pipeline |
| AP 644-8-695 | 0504515925 | MV | SESE | 8 | 6 | S | 95 | W | Pipeline |
| BCU 23-22-198 | 0510310873 | MESAVERDE | NESW | 22 | 1 | N | 98 | W | Pipeline |
| BCU 33-18-198 | 0510310872 | MV | NWSE | 18 | 1 | N | 98 | W | Pipeline |
| BCU 34-8-198 | 0510310903 | MV | SWSE | 8 | 1 | N | 98 | W | Pipeline |
| BCU 42-31-198 | 0510310874 | MV | SENE | 31 | 1 | N | 98 | W | Pipeline |
| CHEVRON 41-8D | 0504508211 | MV | NENE | 8 | 6 | S | 96 | W | Pipeline |
| CLOUGH 1 | 0504505092 | | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 101 | 0504506179 | WASATCH | SESE | 15 | 6 | S | 94 | W | Pipeline |
| CLOUGH 102 | 0504506250 | | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| CLOUGH 103 | 0504506256 | WASATCH | SENW | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 104 | 0504506205 | WASATCH | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 108 | 0504506232 | WASATCH | NESE | 14 | 6 | S | 94 | W | Pipeline |
| CLOUGH 110 | 0504506268 | WASATCH | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| CLOUGH 111 | 0504506271 | WASATCH | SESW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 112 | 0504506283 | WASATCH | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 113 | 0504506230 | WASATCH | NESE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 114 | 0504506266 | WASATCH | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 115 | 0504506229 | WASATCH | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 119 | 0504506258 | WASATCH | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| CLOUGH 120 | 0504506257 | WASATCH | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| CLOUGH 126 | 0504506241 | WASATCH | SENW | 13 | 6 | S | 94 | W | Pipeline |
| CLOUGH 128 | 0504506384 | WASATCH | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| CLOUGH 13 | 0504506233 | MV | SENE | 13 | 6 | S | 94 | W | Pipeline |
| CLOUGH 134 | 0504506270 | WASATCH | SESE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 135 | 0504506267 | WASATCH | SENE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 136 | 0504506277 | WASATCH | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 139 | 0504506298 | WASATCH | SESW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 14-22MV | 0504506691 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 14-22W | 0504506628 | WASATCH | SESW | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 18 | 0504506252 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| CLOUGH 19 | 0504506300 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 20 | 0504506231 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| CLOUGH 21 | 0504506299 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| CLOUGH 26 | 0504506393 | MV | NENE | 22 | 6 | S | 94 | W | Pipeline |
| CLOUGH 2A | 0504507001 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 3 | 0504506207 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| CLOUGH 31-23H | 0504506979 | MV | NWNE | 23 | 6 | S | 94 | W | Pipeline |
| CLOUGH 3-28 | 0504506639 | WASATCH | NWNW | 28 | 6 | S | 94 | W | Pipeline |
| CLOUGH 7 | 0504506249 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-17 | 0504506656 | MV | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-18 | 0504506862 | MV | NENE | 18 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-19 | 0504506490 | MV | NWNE | 19 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-25 | 0504506987 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-29 | 0504506797 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| DOE 1-M-31 | 0504506833 | MV | SWSW | 31 | 6 | S | 95 | W | Pipeline |
| DOE 1-M-35 | 0504506828 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-36 | 0504506796 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| DOE 1-M-8 | 0504506900 | MV | NENE | 18 | 6 | S | 94 | W | Pipeline |
| DOE 1-M-9 | 0504506486 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-17 | 0504506657 | WASATCH | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-19 | 0504506658 | WASATCH | NWNE | 19 | 6 | S | 94 | W | Pipeline |
| DOE 1-W-20 | 0504506761 | WASATCH | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-21 | 0504506582 | WASATCH | SESW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-26 | 0504506583 | WASATCH | SENW | 26 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-27 | 0504506584 | WASATCH | SENW | 27 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-28 | 0504506586 | WASATCH | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-29 | 0504506587 | WASATCH | NESE | 29 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-32 | 0504506589 | WASATCH | SENW | 32 | 6 | S | 95 | W | Pipeline |
| DOE 1-W-9 | 0504506655 | WASATCH | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| DOE 2-M-29 | 0504506834 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| DOE 2-M-35 | 0504506989 | MV | NWSW | 35 | 6 | S | 96 | W | Pipeline |
| DOE 2-M-36 | 0504506863 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| DOE 2-W-20 | 0504506794 | WASATCH | NENE | 20 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-21 | 0504506770 | WASATCH | NWSW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-27 | 0504506585 | WASATCH | NENE | 27 | 6 | S | 95 | W | Pipeline |
| DOE 2-W-29 | 0504506588 | WASATCH | SENE | 29 | 6 | S | 95 | W | Pipeline |
| DOE 3-W-21 | 0504506864 | WASATCH | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| DOE 3-W-29 | 0504506762 | WASATCH | SESW | 29 | 6 | S | 95 | W | Pipeline |
| DOE 9-17MV | 0504506732 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| DOE 9-17W | 0504506740 | WASATCH | NESE | 17 | 6 | S | 94 | W | Pipeline |
| DOE PM 2-31 | 0504507036 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| DOE PW 3-20 | 0504507037 | WASATCH | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| DOE RM 2-8 | 0504507035 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| DOWNING 24-22 | 0504506633 | WASATCH | NWSENW | 24 | 6 | S | 94 | W | Pipeline |
| FEDERAL 118 | 0504506255 | WASATCH | SWSE | 11 | 6 | S | 94 | W | Pipeline |
| FEDERAL 7-94-S 0-4 | 0504506671 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| FEDERAL RULISON 161 | 0504506351 | WASATCH | NENE | 12 | 6 | S | 94 | W | Pipeline |
| FEDERAL RULISON 3-94 | 0504505206 | MV | SENW | 3 | 7 | S | 94 | W | Pipeline |
| FEDERAL RULISON 8 | 0504506216 | MV | SESW | 12 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| FEDERAL RULISON UNIT 14-95 | 0504505055 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| GM 11-1 | 0504507271 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 11-12 | 0504507685 | MV | NWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 11-2 | 0504507116 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 11-26 | 0504509321 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 11-29 | 0504507832 | MV | SWNW | 29 | 6 | S | 96 | W | Pipeline |
| GM 11-32 | 0504507895 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 11-33 | 0504507105 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 11-34 | 0504507419 | MV | NWNW | 34 | 6 | S | 96 | W | Pipeline |
| GM 11-36 | 0504510638 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 11-6 | 0504516348 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 12-1 | 0504507272 | MV | SWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 12-12 | 0504506895 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 12-2 | 0504507057 | MV | SWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 12-20 | 0504509292 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 12-26 | 0504513139 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 12-32 | 0504507475 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 12-33 | 0504506827 | MV | SWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 12-34 | 0504508007 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 12-4 | 0504507831 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 12-6 | 0504516345 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 12-9 | 0504507825 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 13-1 | 0504507056 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 13-12 | 0504509393 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 13-2 | 0504507115 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 13-25 | 0504507852 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 13-26 | 0504519674 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 13-28 | 0504507449 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 13-3 | 0504507319 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 13-32 | 0504513457 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 13-33 | 0504506892 | MV | NWSW | 33 | 6 | S | 96 | W | Pipeline |
| GM 13-34 | 0504507133 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 13-35 | 0504506988 | MV | NWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 14-1 | 0504507418 | MV | SWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 14-12 | 0504508965 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 14-2 | 0504507047 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 14-20 | 0504513129 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 14-23 | 0504510301 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 14-25 | 0504513085 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 14-26 | 0504519662 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 14-27 | 0504507713 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 14-29 | 0504517094 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 14-3 | 0504510113 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 14-32 | 0504519436 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 14-33 | 0504507833 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 14-35 | 0504507092 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 14-36 | 0504507501 | MV | SWSW | 36 | 6 | S | 96 | W | Pipeline |
| GM 14-4 | 0504507411 | MV | SWSW | 4 | 7 | S | 96 | W | Pipeline |
| GM 14-7 | 0504510191 | MV | SWSW | 7 | 7 | S | 96 | W | Pipeline |
| GM 200-4 | 0504507118 | MV | NENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 201-4 | 0504507119 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 202-33 | 0504507125 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 203-33 | 0504507120 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 204-29 | 0504507980 | MV | SESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 205-28 | 0504507399 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 206-28 | 0504508027 | MV | SESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 207-28 | 0504508019 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 208-28 | 0504508006 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 209-27 | 0504507719 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 210-32 | 0504509830 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-1 | 0504507576 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 21-10 | 0504507548 | MV | NENW | 10 | 7 | S | 96 | W | Pipeline |
| GM 21-12 | 0504507262 | MV | NENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 211-32 | 0504507595 | MV | NENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-2 | 0504507058 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 21-20 | 0504509290 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 212-32 | 0504507673 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 21-27 | 0504518220 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 21-32 | 0504512615 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 213-32 | 0504511272 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 21-36 | 0504513048 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 214-33 | 0504507686 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 215-33 | 0504507339 | MV | NENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 21-6 | 0504516347 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 216-33 | 0504509967 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 217-33 | 0504507999 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 218-33 | 0504508009 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 21-9 | 0504510881 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 220-33 | 0504507655 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-1 | 0504507147 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 22-12 | 0504508129 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 22-2 | 0504507127 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 222-33 | 0504507309 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-27 | 0504518211 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 22-29 | 0504507903 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 22-3 | 0504507173 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 22-32 | 0504507293 | MV | SENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 22-33 | 0504507499 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 223-33 | 0504507503 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 22-34 | 0504507500 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 22-35 | 0504511610 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 22-36 | 0504510871 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 224-34 | 0504508028 | MV | NWNW | 34 | 6 | S | 96 | W | Pipeline |
| GM 225-36 | 0504513981 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 22-6 | 0504516344 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 226-35 | 0504507599 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 227-35 | 0504512663 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 228-34 | 0504513548 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 229-34 | 0504507712 | MV | NESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 230-34 | 0504507688 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-1 | 0504507266 | MV | NESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 23-12 | 0504508967 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 231-34 | 0504507308 | MV | SWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-2 | 0504507051 | MV | NESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 23-20 | 0504510672 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 232-34 | 0504507714 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-25 | 0504513084 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 23-26 | 0504519660 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 23-27 | 0504519730 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 23-33 | 0504507577 | MV | NESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 233-34 | 0504510465 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-34 | 0504507711 | MV | NESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 23-35 | 0504512136 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 23-36 | 0504507608 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 23-4 | 0504507785 | MV | SESW | 4 | 7 | S | 96 | W | Pipeline |
| GM 234-34 | 0504510376 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 235-34 | 0504507543 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 236-34 | 0504507640 | MV | NWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 237-36 | 0504507730 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 238-36 | 0504507918 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 239-36 | 0504514693 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 240-1 | 0504507774 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-1 | 0504507259 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 241-1 | 0504507731 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-12 | 0504508975 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 24-2 | 0504507059 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 242-1 | 0504507747 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-25 | 0504507854 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 24-27 | 0504507592 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 24-28 | 0504507626 | MV | SESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 24-29 | 0504512616 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 243-1 | 0504507489 | MV | SWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 24-33 | 0504507104 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 24-34 | 0504507222 | MV | SESW | 34 | 6 | S | 96 | W | Pipeline |
| GM 24-36 | 0504507502 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 244-1 | 0504507490 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 245-1 | 0504507748 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 246-1 | 0504507742 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 247-1 | 0504507744 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 248-1 | 0504507746 | MV | NWSE | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 249-1 | 0504507745 | MV | NESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 250-1 | 0504507443 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 251-2 | 0504507743 | MV | NENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 252-2 | 0504507981 | MV | NNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 253-2 | 0504511502 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 254-2 | 0504507961 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 255-2 | 0504507468 | MV | SWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 256-2 | 0504507991 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 257-2 | 0504507978 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 258-2 | 0504507523 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 259-2 | 0504507442 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 260-2 | 0504507531 | MV | NWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 261-2 | 0504507687 | MV | NESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 262-2 | 0504507542 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 263-2 | 0504507473 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 264-2 | 0504507689 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 265-2 | 0504507464 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 266-3 | 0504507732 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 267-3 | 0504507596 | MV | NWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 268-3 | 0504507313 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 269-3 | 0504507395 | MV | SENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 31-1 | 0504507444 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 31-11 | 0504507590 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 311-12 | 0504509027 | MV | NWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 311-3 | 0504509976 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 311-32 | 0504517095 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 311-36 | 0504510639 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 31-14 | 0504515340 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 311-6 | 0504516350 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 31-17 | 0504508039 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 31-20 | 0504508037 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 312-12 | 0504509388 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 312-20 | 0504509293 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 312-26 | 0504513142 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 312-28 | 0504507697 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 312-3 | 0504510006 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 312-32 | 0504517515 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 312-33 | 0504517485 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 312-34 | 0504511363 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 312-36 | 0504510872 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 312-4 | 0504512264 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 312-6 | 0504516346 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 31-27 | 0504518217 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 31-3 | 0504507113 | MV | NWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 31-31 | 0504517511 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 313-12 | 0504508966 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 31-32 | 0504507291 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 313-25 | 0504510629 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 313-26 | 0504519661 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 313-28 | 0504509799 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 31-33 | 0504507602 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 313-3 | 0504510642 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 313-32 | 0504513456 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 31-34 | 0504507756 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 31-35 | 0504513086 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 31-36 | 0504507824 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 314-1 | 0504509500 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 314-12 | 0504508974 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 314-20 | 0504513127 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 314-23 | 0504510300 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 314-25 | 0504510630 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 314-26 | 0504519668 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 314-29 | 0504517093 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 314-3 | 0504510119 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 314-32 | 0504516928 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 314-33 | 0504512827 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 32-1 | 0504507373 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 32-11 | 0504510016 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 321-11 | 0504510224 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 321-12 | 0504507778 | MV | NENW | 12 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 321-20 | 0504509297 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 321-27 | 0504518216 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 321-29 | 0504511802 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 321-3 | 0504510868 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 321-32 | 0504517087 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 321-34 | 0504509472 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 321-36 | 0504513050 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 32-14 | 0504514379 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 321-4 | 0504510861 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 321-6 | 0504516339 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 32-17 | 0504513776 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 321-9 | 0504510880 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 32-2 | 0504507238 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 32-20 | 0504507454 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 322-12 | 0504508131 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 322-20 | 0504509307 | MV | SENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 322-27 | 0504518221 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 322-3 | 0504510223 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 322-32 | 0504517089 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 322-4 | 0504512263 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 322-6 | 0504516342 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 32-27 | 0504508059 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 32-29 | 0504507709 | MV | SWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 32-31 | 0504517508 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 323-12 | 0504515040 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 323-20 | 0504510671 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 323-25 | 0504513055 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 323-26 | 0504519671 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 323-27 | 0504519729 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 323-28 | 0504507698 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 323-29 | 0504513154 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 323-3 | 0504510215 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 323-32 | 0504511275 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 323-36 | 0504514692 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 32-4 | 0504507316 | MV | SWNE | 19 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 324-1 | 0504507780 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 324-12 | 0504510969 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 324-20 | 0504513028 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 324-25 | 0504510628 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 324-27 | 0504510303 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 324-29 | 0504512617 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 324-3 | 0504510527 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 324-32 | 0504516926 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 324-33 | 0504512828 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 324-35 | 0504512135 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 32-8 | 0504510514 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-1 | 0504507371 | MV | NWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 33-11 | 0504510989 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 331-11 | 0504510218 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 331-14 | 0504515336 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 331-17 | 0504513774 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 331-20 | 0504509311 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 331-27 | 0504518222 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 331-29 | 0504511851 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 331-31 | 0504517510 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 331-34 | 0504509352 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 331-35 | 0504511605 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 331-36 | 0504513088 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-17 | 0504509389 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 331-8 | 0504510645 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-2 | 0504507128 | MV | NWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 33-20 | 0504507622 | MV | NWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 332-1 | 0504510381 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 332-11 | 0504510018 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 332-14 | 0504514380 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 332-17 | 0504511819 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 332-20 | 0504509304 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 332-27 | 0504508058 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 332-29 | 0504507710 | MV | SWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 332-31 | 0504517507 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 332-32 | 0504517543 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 332-33 | 0504517209 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 332-34 | 0504508102 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 332-35 | 0504511599 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 332-4 | 0504511938 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 332-8 | 0504510515 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 33-29 | 0504513147 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 33-3 | 0504507192 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 333-11 | 0504510988 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 333-17 | 0504513075 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 33-32 | 0504513369 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 333-20 | 0504509312 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 333-27 | 0504519741 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 333-29 | 0504513149 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 333-3 | 0504511924 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 333-31 | 0504519441 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 333-32 | 0504513362 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 333-35 | 0504511598 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 333-36 | 0504507919 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-34 | 0504507398 | MV | NWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 333-4 | 0504510182 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 33-35 | 0504507851 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 33-36 | 0504507920 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 33-4 | 0504507315 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 334-1 | 0504509423 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 334-11 | 0504510983 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 334-14 | 0504510932 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 334-17 | 0504509299 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 334-20 | 0504509302 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 334-25 | 0504513042 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 334-27 | 0504509350 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 334-29 | 0504513144 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 334-3 | 0504510125 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 334-31 | 0504519439 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 334-32 | 0504517823 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 334-4 | 0504511959 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 33-5 | 0504507828 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 34-1 | 0504507508 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 34-11 | 0504510982 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 341-1 | 0504508205 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 341-11 | 0504509033 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 341-14 | 0504515339 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 341-20 | 0504513529 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 341-27 | 0504509106 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 341-29 | 0504511883 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 341-31 | 0504517503 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 341-33 | 0504517302 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 341-34 | 0504519906 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 341-35 | 0504511612 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 341-36 | 0504513072 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 34-14 | 0504507440 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 34-17 | 0504508018 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 341-8 | 0504509946 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 34-2 | 0504507050 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 34-20 | 0504508076 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 342-11 | 0504509952 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 342-14 | 0504514375 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 342-17 | 0504511821 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 34-22 | 0504518225 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 342-20 | 0504509294 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 342-27 | 0504509107 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 342-29 | 0504509832 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 342-31 | 0504510315 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 342-32 | 0504517542 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 342-33 | 0504517208 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 342-34 | 0504508104 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 342-35 | 0504511611 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 342-36 | 0504513070 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 342-4 | 0504510209 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 34-25 | 0504513074 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 34-27 | 0504509351 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 34-29 | 0504513143 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 34-3 | 0504507190 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 34-31 | 0504519445 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 343-11 | 0504509387 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 343-17 | 0504513779 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 34-32 | 0504517829 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 343-20 | 0504510655 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 343-26 | 0504513056 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 343-27 | 0504519666 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 343-29 | 0504513153 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 34-33 | 0504507045 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 343-3 | 0504509940 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 343-32 | 0504517821 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 343-35 | 0504511602 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 34-34 | 0504507635 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 343-4 | 0504511957 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 34-35 | 0504512664 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 34-4 | 0504507549 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 344-1 | 0504513337 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 344-11 | 0504509392 | MV | SESE | 12 | 7 | S | 96 | W | Pipeline |
| GM 344-17 | 0504511825 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 344-2 | 0504509386 | MV | SESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 344-25 | 0504513064 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 344-26 | 0504510627 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 344-27 | 0504519669 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 344-3 | 0504509973 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 344-31 | 0504519435 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 344-32 | 0504517831 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 344-36 | 0504514262 | MV | NWNE | 1 | 6 | S | 96 | W | Pipeline |
| GM 344-5 | 0504510709 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 41-1 | 0504508204 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 411-1 | 0504514467 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 411-2 | 0504511505 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 411-3 | 0504509977 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 411-32 | 0504517512 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 411-33 | 0504512830 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 411-34 | 0504517210 | MV | NENE | 34 | 6 | S | 96 | W | Pipeline |
| GM 411-36 | 0504513087 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 411-6 | 0504516349 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 41-2 | 0504507276 | MV | NENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 412-1 | 0504510483 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |
| GM 412-12 | 0504511666 | MV | SWNW | 12 | 7 | S | 96 | W | Pipeline |
| GM 412-20 | 0504510298 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 412-26 | 0504513141 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 412-28 | 0504509795 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |
| GM 412-3 | 0504510007 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 412-32 | 0504517513 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 412-33 | 0504517484 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 412-34 | 0504511365 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 412-36 | 0504511399 | MANCOS | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 412-4 | 0504512266 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 412-6 | 0504516340 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 41-29 | 0504507579 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 41-3 | 0504507130 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 41-31 | 0504517504 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 413-1 | 0504510244 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 413-12 | 0504510978 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 413-2 | 0504512016 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 413-25 | 0504513044 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 413-28 | 0504509797 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 413-3 | 0504510641 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 413-32 | 0504513455 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 413-34 | 0504511362 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 413-36 | 0504514694 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-35 | 0504510635 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-36 | 0504507830 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 41-4 | 0504506898 | MV | NENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 414-12 | 0504510979 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 414-2 | 0504509800 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 414-20 | 0504513128 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 414-23 | 0504510302 | MV | SWSW | 23 | 6 | S | 96 | W | Pipeline |
| GM 414-26 | 0504519673 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 414-27 | 0504510236 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 414-28 | 0504511298 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 414-29 | 0504517092 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 414-3 | 0504510116 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 414-32 | 0504519443 | MV | NWSE | 32 | 6 | S | 96 | W | Pipeline |
| GM 414-35 | 0504511426 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 41-8 | 0504507410 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 42-1 | 0504507370 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 42-11 | 0504509953 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 421-1 | 0504510380 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 421-11 | 0504510227 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 421-2 | 0504511503 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 421-20 | 0504509308 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 421-27 | 0504518215 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 421-29 | 0504511803 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| GM 421-3 | 0504510869 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 421-32 | 0504517090 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 421-33 | 0504517483 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 421-34 | 0504509479 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| GM 421-36 | 0504511400 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-14 | 0504507598 | MV | SNE | 14 | 7 | S | 96 | W | Pipeline |
| GM 421-4 | 0504510859 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 421-6 | 0504516343 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 42-17 | 0504508016 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 42-20 | 0504509309 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 422-2 | 0504512078 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 422-20 | 0504511986 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 422-27 | 0504519738 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 422-3 | 0504510222 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 422-32 | 0504511273 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 422-33 | 0504509555 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 422-34 | 0504513549 | MV | SENW | 34 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 422-36 | 0504511397 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 422-6 | 0504516338 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 42-27 | 0504507593 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 42-29 | 0504507447 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 42-3 | 0504507102 | MV | SENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 423-1 | 0504514469 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 423-12 | 0504511264 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 42-32 | 0504517541 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 423-2 | 0504512079 | MV | SENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 423-20 | 0504510670 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 423-25 | 0504513062 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 423-26 | 0504519672 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 423-27 | 0504519742 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 423-28 | 0504509515 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 423-29 | 0504513145 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 42-33 | 0504507132 | MV | SENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 423-3 | 0504510216 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 423-32 | 0504511274 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 423-36 | 0504514691 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-34 | 0504508103 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 42-35 | 0504507570 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 42-36 | 0504507829 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 42-4 | 0504507131 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 424-1 | 0504509563 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 424-12 | 0504510968 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 424-2 | 0504510010 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 424-20 | 0504513027 | MV | SESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 424-25 | 0504513051 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 424-27 | 0504510297 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 424-28 | 0504512952 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 424-29 | 0504512618 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GM 424-3 | 0504510528 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 424-32 | 0504516924 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 424-33 | 0504512829 | MV | SESW | 33 | 6 | S | 96 | W | Pipeline |
| GM 424-35 | 0504512134 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 424-36 | 0504513980 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 43-1 | 0504507372 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 431-11 | 0504510219 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 431-14 | 0504515338 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 431-17 | 0504513775 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 431-20 | 0504513532 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 431-27 | 0504518213 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 431-29 | 0504511850 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 431-32 | 0504509829 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 431-33 | 0504509972 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 431-34 | 0504509480 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 431-36 | 0504513069 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 431-4 | 0504512784 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-17 | 0504513780 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 431-8 | 0504510644 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 43-2 | 0504507129 | MV | NESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 432-11 | 0504510019 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 432-14 | 0504514381 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 432-17 | 0504513076 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 432-2 | 0504512487 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 432-20 | 0504511988 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 432-27 | 0504518214 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 432-29 | 0504511852 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 432-3 | 0504509874 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 432-31 | 0504517506 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 432-33 | 0504517204 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 432-34 | 0504510924 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 432-35 | 0504511609 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 432-36 | 0504513071 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 432-4 | 0504511937 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-25 | 0504514872 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| GM 43-26 | 0504513060 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 432-8 | 0504510516 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 43-31 | 0504519438 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 433-11 | 0504510991 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 433-17 | 0504513078 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 433-20 | 0504511991 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 433-27 | 0504519659 | MV | NESE | 27 | 6 | S | 96 | W | Pipeline |
| GM 43-33 | 0504507062 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 433-3 | 0504511919 | MV | NWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 433-31 | 0504519442 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 433-32 | 0504513363 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| GM 433-33 | 0504507900 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 433-35 | 0504511600 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 433-36 | 0504514134 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 433-4 | 0504510181 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 43-35 | 0504507855 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 43-36 | 0504514135 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 434-1 | 0504509422 | MV | SWSE | 1 | 7 | S | 96 | W | Pipeline |
| GM 434-11 | 0504510990 | MV | NWSE | 11 | 7 | S | 96 | W | Pipeline |
| GM 434-14 | 0504510933 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 434-17 | 0504510291 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 434-2 | 0504510213 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 434-20 | 0504509303 | MV | SWSE | 20 | 6 | S | 96 | W | Pipeline |
| GM 434-27 | 0504513343 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 434-28 | 0504512954 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 434-29 | 0504513155 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 434-3 | 0504510132 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 434-31 | 0504519440 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 434-32 | 0504517830 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 434-33 | 0504507884 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 434-34 | 0504510466 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 434-36 | 0504514137 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 434-4 | 0504512495 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-1 | 0504507448 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 44-11 | 0504507624 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 441-1 | 0504514261 | MV | NWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 441-11 | 0504511663 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 441-14 | 0504515334 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 441-2 | 0504512490 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 441-20 | 0504513530 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 441-27 | 0504520236 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 441-29 | 0504511884 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 441-3 | 0504511695 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |
| GM 441-32 | 0504512831 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 441-33 | 0504517206 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 441-34 | 0504519904 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 441-35 | 0504513053 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 441-36 | 0504513073 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 441-4 | 0504512783 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-17 | 0504511826 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 441-8 | 0504509944 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 44-2 | 0504507061 | MV | SESE | 2 | 7 | S | 96 | W | Pipeline |
| GM 44-20 | 0504508011 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 442-1 | 0504513474 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 442-11 | 0504509954 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 442-14 | 0504514377 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 442-17 | 0504511822 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 442-2 | 0504512489 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 442-20 | 0504513534 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 442-27 | 0504513137 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 442-29 | 0504509831 | MV | SENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 442-31 | 0504510316 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 442-33 | 0504517205 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 442-34 | 0504510921 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 442-35 | 0504511604 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 442-36 | 0504513067 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 442-4 | 0504510207 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-25 | 0504513063 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 44-26 | 0504507913 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 44-27 | 0504519665 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 44-28 | 0504508008 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 44-29 | 0504507601 | MV | SESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 44-3 | 0504507191 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 44-31 | 0504519434 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 443-1 | 0504513441 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 443-11 | 0504510987 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 443-17 | 0504511820 | MV | SENE | 17 | 6 | S | 96 | W | Pipeline |
| GM 44-32 | 0504517825 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 443-20 | 0504511992 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 443-22 | 0504520218 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 443-26 | 0504513061 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 443-27 | 0504519664 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 443-29 | 0504513151 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 443-3 | 0504509939 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 443-31 | 0504519444 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 443-32 | 0504517819 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 443-33 | 0504507881 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 443-34 | 0504510374 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 443-35 | 0504511603 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 443-4 | 0504511958 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| GM 44-36 | 0504514133 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 44-4 | 0504507779 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 444-1 | 0504513336 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 444-11 | 0504510984 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 444-17 | 0504511824 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 444-20 | 0504510656 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 444-25 | 0504514881 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| GM 444-26 | 0504513059 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 444-27 | 0504519667 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 444-28 | 0504512953 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GM 444-29 | 0504513152 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 444-3 | 0504509974 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 444-31 | 0504519433 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 444-32 | 0504517824 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 444-33 | 0504507888 | MV | NESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 444-36 | 0504514136 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GM 444-4 | 0504512494 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 444-5 | 0504510710 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 511-1 | 0504510484 | MV | NWNW | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 511-2 | 0504511506 | MV | NWNW | 2 | 7 | S | 96 | W | Pipeline |
| GM 511-3 | 0504509975 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 511-33 | 0504512832 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 511-36 | 0504511396 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 511-6 | 0504516351 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 512-1 | 0504514468 | MV | SENW | 1 | 7 | S | 96 | W | Pipeline |
| GM 512-20 | 0504510299 | MV | SWNW | 20 | 6 | S | 96 | W | Pipeline |
| GM 512-25 | 0504513046 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 512-26 | 0504513140 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 512-28 | 0504509794 | MV | SWNW | 28 | 6 | S | 96 | W | Pipeline |
| GM 512-3 | 0504510005 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| GM 512-32 | 0504517514 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 512-34 | 0504511364 | MV | NWSW | 34 | 6 | S | 96 | W | Pipeline |
| GM 512-36 | 0504511398 | MV | SWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 512-4 | 0504512265 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 513-1 | 0504510245 | MV | NWSW | 1 | 7 | S | 96 | W | Pipeline |
| GM 513-12 | 0504510980 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 513-2 | 0504512015 | MV | NWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 513-25 | 0504513045 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 513-27 | 0504519737 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 513-28 | 0504509798 | MV | NWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 513-29 | 0504517088 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 513-3 | 0504510640 | MV | NWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 513-32 | 0504513454 | MV | SWNW | 32 | 6 | S | 96 | W | Pipeline |
| GM 513-36 | 0504513982 | MV | NESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 514-12 | 0504510970 | MV | SWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 514-2 | 0504509801 | MV | SWSW | 2 | 7 | S | 96 | W | Pipeline |
| GM 514-26 | 0504519663 | MV | NWSE | 26 | 6 | S | 96 | W | Pipeline |
| GM 514-27 | 0504510235 | MV | SWSW | 27 | 6 | S | 96 | W | Pipeline |
| GM 514-28 | 0504511299 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GM 514-29 | 0504517091 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |
| GM 514-3 | 0504510120 | MV | SWSW | 3 | 7 | S | 96 | W | Pipeline |
| GM 514-32 | 0504519437 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GM 514-35 | 0504511427 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 521-1 | 0504510382 | MV | NENW | 1 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 521-11 | 0504510226 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| GM 521-2 | 0504511504 | MV | NENW | 2 | 7 | S | 96 | W | Pipeline |
| GM 521-20 | 0504509310 | MV | NENW | 20 | 6 | S | 96 | W | Pipeline |
| GM 521-27 | 0504518218 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 521-33 | 0504517486 | MV | NWNW | 33 | 6 | S | 96 | W | Pipeline |
| GM 521-36 | 0504513049 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 521-4 | 0504510860 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GM 522-12 | 0504511665 | MV | SENW | 12 | 7 | S | 96 | W | Pipeline |
| GM 522-27 | 0504518212 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 522-3 | 0504510221 | MV | SENW | 3 | 7 | S | 96 | W | Pipeline |
| GM 522-33 | 0504509556 | MV | SENW | 33 | 6 | S | 96 | W | Pipeline |
| GM 522-6 | 0504516341 | MV | SWNW | 6 | 7 | S | 96 | W | Pipeline |
| GM 523-12 | 0504515110 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 523-20 | 0504510669 | MV | NESW | 20 | 6 | S | 96 | W | Pipeline |
| GM 523-27 | 0504519731 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 523-28 | 0504509530 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| GM 523-3 | 0504510217 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 523-32 | 0504517822 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 523-36 | 0504513979 | MV | SESW | 36 | 6 | S | 96 | W | Pipeline |
| GM 524-1 | 0504509577 | MV | SESW | 1 | 7 | S | 96 | W | Pipeline |
| GM 524-12 | 0504515111 | MV | NWSW | 12 | 7 | S | 96 | W | Pipeline |
| GM 524-2 | 0504510020 | MV | SESW | 2 | 7 | S | 96 | W | Pipeline |
| GM 524-25 | 0504513047 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 524-27 | 0504510296 | MV | SESW | 27 | 6 | S | 96 | W | Pipeline |
| GM 524-3 | 0504510529 | MV | SESW | 3 | 7 | S | 96 | W | Pipeline |
| GM 524-32 | 0504516925 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 524-35 | 0504512133 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GM 524-4 | 0504510917 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| GM 531-11 | 0504510220 | MV | NWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 531-14 | 0504515337 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 531-17 | 0504513777 | MV | NWNE | 17 | 6 | S | 96 | W | Pipeline |
| GM 531-20 | 0504513533 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 531-27 | 0504518223 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 531-29 | 0504511849 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| GM 531-32 | 0504509828 | MV | NWNE | 32 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 531-33 | 0504509971 | MV | NWNE | 33 | 6 | S | 96 | W | Pipeline |
| GM 531-36 | 0504513065 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 531-8 | 0504510643 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 532-11 | 0504510017 | MV | SWNE | 11 | 7 | S | 96 | W | Pipeline |
| GM 532-14 | 0504514378 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 532-2 | 0504512486 | MV | SWNE | 2 | 7 | S | 96 | W | Pipeline |
| GM 532-20 | 0504511987 | MV | SWNE | 20 | 6 | S | 96 | W | Pipeline |
| GM 532-27 | 0504518224 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 532-3 | 0504509875 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GM 532-31 | 0504517505 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 532-33 | 0504517207 | MV | NENE | 33 | 6 | S | 96 | W | Pipeline |
| GM 532-34 | 0504510923 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 532-4 | 0504510176 | MV | NWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 532-8 | 0504510517 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| GM 533-11 | 0504510992 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 533-17 | 0504513077 | MV | NWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 533-20 | 0504511989 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 533-27 | 0504519670 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 533-33 | 0504507904 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 533-4 | 0504511939 | MV | SWNE | 4 | 7 | S | 96 | W | Pipeline |
| GM 534-11 | 0504510981 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 534-14 | 0504510931 | MV | SWSE | 14 | 7 | S | 96 | W | Pipeline |
| GM 534-2 | 0504510214 | MV | SWSE | 2 | 7 | S | 96 | W | Pipeline |
| GM 534-27 | 0504513344 | MV | SWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 534-29 | 0504513148 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 534-3 | 0504510133 | MV | SWSE | 3 | 7 | S | 96 | W | Pipeline |
| GM 534-33 | 0504507902 | MV | SWSE | 33 | 6 | S | 96 | W | Pipeline |
| GM 534-34 | 0504510467 | MV | SWSE | 34 | 6 | S | 96 | W | Pipeline |
| GM 534-4 | 0504512496 | MV | SWSE | 4 | 7 | S | 96 | W | Pipeline |
| GM 541-11 | 0504511664 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 541-14 | 0504515335 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 541-20 | 0504513531 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 541-27 | 0504518219 | MV | SWNE | 27 | 6 | S | 96 | W | Pipeline |
| GM 541-29 | 0504511881 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 541-3 | 0504511696 | MV | NENE | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GM 541-34 | 0504520095 | MV | NWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 541-35 | 0504513052 | MV | NWNW | 36 | 6 | S | 96 | W | Pipeline |
| GM 541-36 | 0504513066 | MV | SWNE | 36 | 6 | S | 96 | W | Pipeline |
| GM 541-8 | 0504509945 | MV | NENE | 8 | 7 | S | 96 | W | Pipeline |
| GM 542-1 | 0504513475 | MV | SENE | 1 | 7 | S | 96 | W | Pipeline |
| GM 542-11 | 0504509955 | MV | SENE | 11 | 7 | S | 96 | W | Pipeline |
| GM 542-14 | 0504514376 | MV | SENE | 14 | 7 | S | 96 | W | Pipeline |
| GM 542-2 | 0504512488 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GM 542-20 | 0504513536 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 542-27 | 0504513138 | MV | SENE | 27 | 6 | S | 96 | W | Pipeline |
| GM 542-29 | 0504511882 | MV | NENE | 29 | 6 | S | 96 | W | Pipeline |
| GM 542-31 | 0504510317 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GM 542-34 | 0504510922 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GM 542-4 | 0504510206 | MV | SENE | 4 | 7 | S | 96 | W | Pipeline |
| GM 543-1 | 0504513442 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 543-11 | 0504510986 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 543-17 | 0504513778 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| GM 543-20 | 0504511990 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 543-26 | 0504513057 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 543-29 | 0504513150 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 543-33 | 0504507880 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 543-34 | 0504510375 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 543-35 | 0504511601 | MV | SENE | 35 | 6 | S | 96 | W | Pipeline |
| GM 544-1 | 0504513338 | MV | SESE | 1 | 7 | S | 96 | W | Pipeline |
| GM 544-11 | 0504510985 | MV | SESE | 11 | 7 | S | 96 | W | Pipeline |
| GM 544-17 | 0504511823 | MV | SESE | 17 | 6 | S | 96 | W | Pipeline |
| GM 544-20 | 0504510657 | MV | SESE | 20 | 6 | S | 96 | W | Pipeline |
| GM 544-26 | 0504513058 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 544-27 | 0504519695 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| GM 544-3 | 0504509970 | MV | SESE | 3 | 7 | S | 96 | W | Pipeline |
| GM 544-32 | 0504517820 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 544-33 | 0504507886 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GM 544-35 | 0504512666 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 544-5 | 0504510711 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| GM 613-28 | 0504511300 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| GM 614-35 | 0504511425 | MV | SWSW | 35 | 6 | S | 96 | W | Pipeline |
| GM 623-25 | 0504513054 | MV | SWSW | 25 | 6 | S | 96 | W | Pipeline |
| GM 623-32 | 0504516927 | MV | NESW | 32 | 6 | S | 96 | W | Pipeline |
| GM 634-29 | 0504513146 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GM 642-20 | 0504513535 | MV | SENE | 20 | 6 | S | 96 | W | Pipeline |
| GM 643-34 | 0504510377 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GM 643-35 | 0504512662 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GM 644-32 | 0504517818 | MV | SENE | 32 | 6 | S | 96 | W | Pipeline |
| GM 923-1D | 0504518424 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 931-1D | 0504518425 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GM 943-1D | 0504518426 | MV | SWNE | 1 | 7 | S | 96 | W | Pipeline |
| GOLDING 138 | 0504506206 | WASATCH | SENE | 14 | 6 | S | 94 | W | Pipeline |
| GOLDING 4 | 0504506209 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| GR 12-29 | 0504506825 | MV | SWNW | 29 | 6 | S | 96 | W | Pipeline |
| GR 1-33R | 0504507189 | MV | SWNE | 33 | 6 | S | 96 | W | Pipeline |
| GR 1-33SH | 0504506805 | | SWNE | 33 | 6 | S | 96 | W | Pipeline |
| GR 1-3SH | 0504506789 | MV | NESW | 3 | 7 | S | 96 | W | Pipeline |
| GR 14-28 | 0504506839 | MV | SWSW | 28 | 6 | S | 96 | W | Pipeline |
| GR 21-3V | 0504506802 | MV | NWNW | 3 | 7 | S | 96 | W | Pipeline |
| GR 21-4 | 0504506853 | MV | NENW | 4 | 7 | S | 96 | W | Pipeline |
| GR 23-11V | 0504506811 | MV | NESW | 11 | 7 | S | 96 | W | Pipeline |
| GR 24-32V | 0504506835 | MV | SESW | 32 | 6 | S | 96 | W | Pipeline |
| GR 24-35 | 0504506838 | MV | SESW | 35 | 6 | S | 96 | W | Pipeline |
| GR 31-2 | 0504506842 | MV | NWNE | 2 | 7 | S | 96 | W | Pipeline |
| GR 32-32 | 0504506836 | MV | SWNE | 32 | 6 | S | 96 | W | Pipeline |
| GR 32-34 | 0504506813 | MV | SWNE | 34 | 6 | S | 96 | W | Pipeline |
| GR 41-20 | 0504506824 | MV | NENE | 20 | 6 | S | 96 | W | Pipeline |
| GR 43-3V | 0504506801 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |
| GR 44-33V | 0504506804 | MV | SESE | 33 | 6 | S | 96 | W | Pipeline |
| GROSS-HAHNEWALD RULI 1-8 | 0504505059 | MV | SENE | 8 | 7 | S | 94 | W | Pipeline |
| GV 10-34 | 0504506623 | MV | SWSW | 34 | 6 | S | 96 | W | Pipeline |
| GV 11-33 | 0504506645 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| GV 12-3 | 0504506625 | MV | SWNE | 3 | 7 | S | 96 | W | Pipeline |
| GV 14-2 | 0504506624 | MV | SENE | 2 | 7 | S | 96 | W | Pipeline |
| GV 15-36 | 0504506702 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GV 16-33A | 0504506653 | MV | NENW | 33 | 6 | S | 96 | W | Pipeline |
| GV 17-32 | 0504506629 | MV | NENW | 32 | 6 | S | 96 | W | Pipeline |
| GV 1-8 | 0504506642 | MV | NESW | 8 | 7 | S | 96 | W | Pipeline |
| GV 18-23 | 0504506722 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| GV 19-36 | 0504506620 | MV | NWSW | 36 | 6 | S | 96 | W | Pipeline |
| GV 20-25 | 0504506731 | MV | NESW | 25 | 6 | S | 94 | W | Pipeline |
| GV 21-35 | 0504506648 | MV | SESE | 35 | 6 | S | 96 | W | Pipeline |
| GV 22-29 | 0504506622 | MV | NESE | 29 | 6 | S | 96 | W | Pipeline |
| GV 2-31 | 0504506610 | MV | SENE | 31 | 6 | S | 96 | W | Pipeline |
| GV 23-34 | 0504506640 | MV | NESE | 34 | 6 | S | 96 | W | Pipeline |
| GV 24-36 | 0504506631 | MV | SWSE | 36 | 6 | S | 96 | W | Pipeline |
| GV 25-27 | 0504506747 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| GV 26-28 | 0504506601 | MV | SWSE | 28 | 6 | S | 96 | W | Pipeline |
| GV 3-11 | 0504506626 | MV | NESE | 11 | 7 | S | 96 | W | Pipeline |
| GV 33-22 | 0504506730 | MV | NWSE | 22 | 7 | S | 96 | W | Pipeline |
| GV 39-32 | 0504506685 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| GV 39-32W | 0504506685 | WASATCH | NESW | 32 | 6 | S | 95 | W | Pipeline |
| GV 40-33 | 0504506677 | MV | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| GV 41-34 | 0504506664 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| GV 42-6 | 0504506641 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| GV 4-33 | 0504506643 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| GV 45-34 | 0504506729 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| GV 46-32 | 0504506635 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| GV 47-35 | 0504506651 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| GV 48-4 | 0504506668 | MV | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| GV 49-3 | 0504506701 | MV | NWNE | 3 | 7 | S | 95 | W | Pipeline |
| GV 51-4 | 0504506649 | MV | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| GV 52-3 | 0504506652 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| GV 5-33 | 0504506619 | MV | NWSE | 33 | 6 | S | 96 | W | Pipeline |
| GV 53-34 | 0504506650 | MV | SWNE | 34 | 6 | S | 95 | W | Pipeline |
| GV 56-35 | 0504506654 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| GV 58-36 | 0504506663 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| GV 64-5 | 0504506665 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| GV 64-5W | 0504506665 | WASATCH | SENE | 5 | 7 | S | 95 | W | Pipeline |
| GV 65-2 | 0504506709 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| GV 7-31 | 0504506618 | MV | NWSE | 31 | 6 | S | 96 | W | Pipeline |
| GV 75-3 | 0504506690 | MV | NESE | 3 | 7 | S | 95 | W | Pipeline |
| GV 79-35 | 0504506686 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| GV 80-4 | 0504506687 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| GV 8-14 | 0504506632 | MV | NENE | 14 | 7 | S | 96 | W | Pipeline |
| GV 81-5 | 0504506679 | MV | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| GV 81-5W | 0504506679 | WASATCH | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| GV 82-5 | 0504506735 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| GV 83-1 | 0504506699 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| GV 84-1 | 0504506734 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| GV 86-2 | 0504506703 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| GV 87-36 | 0504506696 | MV | NWSE | 36 | 6 | S | 95 | W | Pipeline |
| GV 88-1 | 0504506700 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| GV 9-33 | 0504506721 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| HALANDRAS 1 | 0510310078 | | SWNW | 21 | 3 | S | 94 | W | Pipeline |
| HILTON 16-312D | 0504516005 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| HILTON 16-36D | 0504517340 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| HILTON 23-1 | 0504516111 | MV | SE SW | 23 | 6 | S | 91 | W | Pipeline |
| HILTON 36-21D | 0504518449 | MV | NW SW | 25 | 6 | S | 91 | W | Pipeline |
| HM 21-34 | 0504510532 | MV | NENW | 34 | 5 | S | 93 | W | Pipeline |
| HM 32-33 | 0504510518 | MV | NENE | 6 | 7 | S | 93 | W | Pipeline |
| HM 43-27 | 0504510579 | | NESE | 27 | 5 | S | 93 | W | Pipeline |
| HM 443-23 | 0504511304 | | NESE | 23 | 5 | S | 93 | W | Pipeline |
| JOLLEY 1 | 0504506397 | MV | NE SW NE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-1 | 0504514576 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-12 | 0504507422 | MV | NE NW SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-16D | 0504517344 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-17D | 0504515864 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-23D | 0504517338 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 16-4D | 0504514575 | MV | SE SW | 16 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-15 | 0504507435 | MV | SW SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-1D | 0504513276 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-25D | 0504517265 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-26D | 0504517266 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-2D | 0504513713 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| JOLLEY 17-313D | 0504515862 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-315D | 0504515861 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-316D | 0504516356 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-3D | 0504513712 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-4D | 0504513275 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 17-7 | 0504506718 | | SW SW NE | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 1-8 | 0504506355 | MV | SESW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 1C-17 | 0504506354 | | SE SE SW | 17 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-210D | 0504517920 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-2D | 0504514574 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 21-3D | 0504514577 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-213D | 0504516032 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-215D | 0504516033 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-313D | 0504516035 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JOLLEY 8-315D | 0504516034 | MV | SE SW | 8 | 6 | S | 91 | W | Pipeline |
| JUHAN 14-26H | 0504506803 | MV | SESW | 26 | 6 | S | 94 | W | Pipeline |
| JUHAN 14-26MV | 0504506803 | MV | SESW | 26 | 6 | S | 94 | W | Pipeline |
| JUHAN FEDERAL 1-35 | 0504505078 | MV | SENWNW | 35 | 6 | S | 94 | W | Pipeline |
| KOKOPELLI FED 18-213D | 0504516264 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-215D | 0504516266 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-313D | 0504516265 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KOKOPELLI FED 18-315D | 0504516267 | MV | SW SE | 18 | 6 | S | 91 | W | Pipeline |
| KP 11-16 | 0504518064 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |
| KP 12-17 | 0504517673 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 14-17 | 0504517680 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 21-26 | 0504519563 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 23-16 | 0504517260 | MV | NW SW | 16 | 6 | S | 91 | W | Pipeline |
| KP 23-17 | 0504515860 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 24-17 | 0504517027 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 312-17 | 0504517674 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 312-25 | 0504518451 | MV | NWSW | 25 | 6 | S | 91 | W | Pipeline |
| KP 313-16 | 0504517263 | MV | NW SW | 16 | 6 | S | 91 | W | Pipeline |
| KP 314-17 | 0504517679 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 314-9 | 0504518070 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |
| KP 321-16 | 0504518068 | MV | NWNW | 16 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| KP 32-21 | 0504517998 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 322-17 | 0504517854 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 322-21 | 0504517996 | MV | SENW | 21 | 6 | S | 91 | W | Pipeline |
| KP 33-21 | 0504517922 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| KP 332-21 | 0504517999 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 344-17 | 0504517835 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 344-18 | 0504519447 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 412-9 | 0504518995 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 413-9 | 0504519054 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 414-17 | 0504517677 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 414-18 | 0504519448 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 414-23 | 0504519569 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 423-17 | 0504517111 | MV | NE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 432-21 | 0504518000 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 433-23 | 0504519570 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 44-17 | 0504517832 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 444-17 | 0504517833 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 44-8 | 0504519057 | MV | NESE | 8 | 6 | S | 91 | W | Pipeline |
| KP 511-16 | 0504517346 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |
| KP 511-17 | 0504517675 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 513-25 | 0504518450 | MV | NWSW | 25 | 6 | S | 91 | W | Pipeline |
| KP 514-17 | 0504517678 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 521-17 | 0504517676 | MV | SE NW | 17 | 6 | S | 91 | W | Pipeline |
| KP 522-21 | 0504517797 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 523-17 | 0504515859 | MV | SE SW | 17 | 6 | S | 91 | W | Pipeline |
| KP 523-18 | 0504519449 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 524-17 | 0504517769 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 532-21 | 0504518001 | MV | SE NW | 21 | 6 | S | 91 | W | Pipeline |
| KP 533-21 | 0504517923 | MV | NW SE | 21 | 6 | S | 91 | W | Pipeline |
| KP 534-23 | 0504519571 | MV | SESW | 23 | 6 | S | 91 | W | Pipeline |
| KP 543-17 | 0504517836 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 544-17 | 0504517834 | MV | SW SE | 17 | 6 | S | 91 | W | Pipeline |
| KP 544-18 | 0504519446 | MV | SWSE | 18 | 6 | S | 91 | W | Pipeline |
| KP 624-17 | 0504517025 | MV | SESW | 17 | 6 | S | 91 | W | Pipeline |
| KP 632-16 | 0504517343 | MV | SW NW | 16 | 6 | S | 91 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| L W CLOUGH 1-B | 0504505189 | | SWNE | 22 | 6 | S | 94 | W | Pipeline |
| L W CLOUGH 2 | 0504505096 | | SWNW | 13 | 6 | S | 94 | W | Pipeline |
| LANGSTAFF 1 | 0504506208 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| LANGSTAFF 109 | 0504506222 | WASATCH | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| MACKLEY 34-12 | 0504506638 | WASATCH | NESWNW | 34 | 6 | S | 94 | W | Pipeline |
| MCNARY 106 | 0504506223 | WASATCH | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| MCNARY 107 | 0504506254 | WASATCH | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| MEAD 24-14 | 0504506557 | MV | NESWSW | 24 | 6 | S | 94 | W | Pipeline |
| MV 10-23 | 0504506564 | MV | NWSW | 23 | 6 | S | 96 | W | Pipeline |
| MV 102-3 | 0504507172 | MV | NENW | 3 | 7 | S | 96 | W | Pipeline |
| MV 11-11 | 0504506523 | MV | NENW | 11 | 7 | S | 96 | W | Pipeline |
| MV 12-3 | 0504506522 | MV | SWNW | 3 | 7 | S | 96 | W | Pipeline |
| MV 13-33 | 0504506778 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| MV 15-8 | 0504506552 | MV | NWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 16-9 | 0504506533 | MV | NWNW | 9 | 7 | S | 96 | W | Pipeline |
| MV 17-6 | 0504506755 | MV | NWNW | 6 | 7 | S | 96 | W | Pipeline |
| MV 18-32 | 0504506766 | MV | NESE | 32 | 6 | S | 96 | W | Pipeline |
| MV 22-20 | 0504506550 | MV | NESE | 20 | 6 | S | 96 | W | Pipeline |
| MV 23-27 | 0504506539 | MV | NENE | 27 | 6 | S | 96 | W | Pipeline |
| MV 24-20 | 0504506578 | MV | SENW | 20 | 6 | S | 96 | W | Pipeline |
| MV 25-17 | 0504506563 | MV | SWSE | 17 | 6 | S | 96 | W | Pipeline |
| MV 27-8 | 0504506598 | MV | NWSE | 8 | 6 | S | 96 | W | Pipeline |
| MV 28-4 | 0504506787 | MV | SENW | 4 | 7 | S | 96 | W | Pipeline |
| MV 29-27 | 0504506568 | MV | NWSE | 27 | 6 | S | 96 | W | Pipeline |
| MV 31-28 | 0504506553 | MV | NESW | 28 | 6 | S | 96 | W | Pipeline |
| MV 32-4 | 0504506788 | MV | SESW | 4 | 7 | S | 96 | W | Pipeline |
| MV 3-30 | 0504506494 | MV | SWNW | 30 | 6 | S | 96 | W | Pipeline |
| MV 33-34 | 0504506571 | MV | NENW | 34 | 6 | S | 96 | W | Pipeline |
| MV 34-5 | 0504506749 | MV | SESE | 5 | 7 | S | 96 | W | Pipeline |
| MV 35-29 | 0504506569 | MV | NWNE | 29 | 6 | S | 96 | W | Pipeline |
| MV 37-32 | 0504506767 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| MV 39-3 | 0504506785 | MV | SWSW | 3 | 7 | S | 96 | W | Pipeline |
| MV 40-32 | 0504506808 | MV | NENE | 32 | 6 | S | 96 | W | Pipeline |
| MV 41-33 | 0504506809 | MV | NNE | 33 | 6 | S | 96 | W | Pipeline |
| MV 4-3 | 0504506482 | MV | NESE | 3 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| MV 43-31 | 0504506763 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| MV 44-11 | 0504506627 | MV | NENE | 11 | 7 | S | 96 | W | Pipeline |
| MV 45-10 | 0504506786 | MV | NWNE | 10 | 7 | S | 96 | W | Pipeline |
| MV 46-21 | 0504506807 | MV | SWSW | 21 | 6 | S | 96 | W | Pipeline |
| MV 50-9 | 0504506790 | MV | SWNE | 9 | 7 | S | 96 | W | Pipeline |
| MV 5-10 | 0504506501 | MV | SENW | 10 | 7 | S | 96 | W | Pipeline |
| MV 53-28 | 0504506806 | MV | SENW | 28 | 6 | S | 96 | W | Pipeline |
| MV 54-20 | 0504506829 | MV | SWSW | 20 | 6 | S | 96 | W | Pipeline |
| MV 55-29 | 0504506822 | MV | NENW | 29 | 6 | S | 96 | W | Pipeline |
| MV 58-19 | 0504506823 | MV | SESE | 19 | 6 | S | 96 | W | Pipeline |
| MV 59-30 | 0504506826 | MV | SESE | 30 | 6 | S | 96 | W | Pipeline |
| MV 60-8D | 0504506820 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 6-14-697 | 0504506534 | W | NENE | 14 | 6 | S | 97 | W | Pipeline |
| MV 61-8D | 0504506817 | MV | SWNE | 8 | 7 | S | 96 | W | Pipeline |
| MV 7-4 | 0504506614 | MV | NWNE | 4 | 7 | S | 96 | W | Pipeline |
| MV 8-4 | 0504506615 | MV | NESE | 4 | 7 | S | 96 | W | Pipeline |
| MV 9-32 | 0504506517 | MV | SENW | 32 | 6 | S | 96 | W | Pipeline |
| MWX-1 | 0504506325 | MV | SWNW | 34 | 6 | S | 94 | W | Pipeline |
| NER 334-32 | 0504518262 | MV | SENW | 5 | 6 | S | 93 | W | Pipeline |
| NER 413-6 | 0504512464 | MV | NWSW | 6 | 6 | S | 93 | W | Pipeline |
| NER 421-18 | 0504513870 | MV | NENW | 18 | 6 | S | 93 | W | Pipeline |
| NER 433-32 | 0504518259 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| NG 13-8 | 0504511355 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 14-8 | 0504511353 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 24-8 | 0504511354 | MV | SESW | 8 | 6 | S | 96 | W | Pipeline |
| NG 323-8 | 0504511352 | MV | NWSW | 8 | 6 | S | 96 | W | Pipeline |
| NG 344-8 | 0504511379 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 444-8 | 0504511378 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 44-8 | 0504508036 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 544-8 | 0504511377 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NG 644-8 | 0504511376 | MV | SESE | 8 | 6 | S | 96 | W | Pipeline |
| NICHOLAS P PETTI 1 | 0504505093 | | SESE | 13 | 6 | S | 94 | W | Pipeline |
| NOLTE 14-44 | 0504507482 | MV | SWSESE | 14 | 7 | S | 96 | W | Pipeline |
| NOLTE 43D | 0504507469 | MV | NESE | 14 | 7 | S | 96 | W | Pipeline |
| NR 14-2 | 0504514172 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| NR 314-2 | 0504511929 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| NR 334-1 | 0504512369 | MV | SWSE | 1 | 6 | S | 94 | W | Pipeline |
| NRG 41-9-198 | 0510311018 | MV | NENE | 10 | 1 | S | 98 | W | Pipeline |
| NRG 434-13-198 | 0510311503 | MV | NWNE | 13 | 1 | S | 98 | W | Pipeline |
| PA 11-1 | 0504515654 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 11-12 | 0504515989 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 11-21 | 0504519608 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 11-28 | 0504510480 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 11-31 | 0504507860 | MV | NWNW | 31 | 6 | S | 95 | W | Pipeline |
| PA 11-32 | 0504509923 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 11-33 | 0504510797 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 11-34 | 0504508023 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 11-35 | 0504510287 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 11-36 | 0504518269 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 11-6 | 0504512781 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 11-7 | 0504518102 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 12-1 | 0504515666 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 12-11 | 0504518946 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 12-12 | 0504515988 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 12-2 | 0504512052 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 12-21 | 0504508123 | MV | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| PA 12-27 | 0504509995 | MV | SWNW | 27 | 6 | S | 95 | W | Pipeline |
| PA 12-28 | 0504509147 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 12-3 | 0504511876 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 12-32 | 0504507405 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 12-33 | 0504507098 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 12-34 | 0504509873 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 12-35 | 0504511155 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 12-36 | 0504518272 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 12-4 | 0504511328 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 12-5 | 0504512950 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 13-12 | 0504514557 | MV | NESW | 12 | 7 | S | 95 | W | Pipeline |
| PA 1-32 | 0504506849 | MV | SESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 13-21 | 0504510824 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 13-26 | 0504511040 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 13-27 | 0504510009 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 13-28 | 0504510144 | MV | NWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 13-3 | 0504514708 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 13-30 | 0504514880 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 13-31 | 0504507850 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 13-32 | 0504507750 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 13-34 | 0504507776 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 13-35 | 0504513612 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 13-5 | 0504518187 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 13-6 | 0504511968 | MV | NESE | 1 | 7 | S | 96 | W | Pipeline |
| PA 14-1 | 0504514456 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 14-16 | 0504519607 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 14-21 | 0504510825 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 14-25 | 0504518265 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 14-26 | 0504509001 | MV | SWSW | 26 | 6 | S | 95 | W | Pipeline |
| PA 14-27 | 0504508999 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 14-28 | 0504510145 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 14-29 | 0504507834 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| PA 14-3 | 0504514705 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 14-30 | 0504507912 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 14-32 | 0504507416 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 14-33 | 0504508022 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 14-36 | 0504507196 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 14-4 | 0504517747 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 14-5 | 0504518193 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 14-6 | 0504518097 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 21-1 | 0504515663 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 21-12 | 0504511933 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 21-2 | 0504511452 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 21-21 | 0504519604 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 21-26 | 0504509992 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 21-28 | 0504508191 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 21-3 | 0504513282 | MV | NENW | 3 | 6 | S | 95 | W | Pipeline |
| PA 21-32 | 0504510878 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 21-34 | 0504509104 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 21-35 | 0504508218 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 21-36 | 0504518274 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 21-4 | 0504507455 | MV | NENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 21-5 | 0504508086 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 21-6 | 0504510239 | MV | NENW | 6 | 6 | S | 95 | W | Pipeline |
| PA 21-9 | 0504519217 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 22-1 | 0504515657 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 22-12 | 0504511932 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 22-2 | 0504513163 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 22-21 | 0504519601 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 22-25 | 0504514950 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 22-26 | 0504509991 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 22-27 | 0504509996 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 22-28 | 0504508982 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 22-3 | 0504513278 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 22-31 | 0504507858 | MV | SENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 22-32 | 0504507551 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 22-33 | 0504512797 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 22-34 | 0504508068 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 22-35 | 0504508209 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 22-36 | 0504518277 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 22-4 | 0504507625 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 22-5 | 0504512795 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 22-6 | 0504513524 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 23-1 | 0504514464 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 23-21 | 0504510540 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 23-25 | 0504517994 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 23-26 | 0504508074 | MV | NWSW | 26 | 6 | S | 95 | W | Pipeline |
| PA 23-27 | 0504508073 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 23-28 | 0504513500 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 23-29 | 0504507859 | MV | SESW | 29 | 6 | S | 95 | W | Pipeline |
| PA 23-3 | 0504514706 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 23-30 | 0504514841 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 23-31 | 0504507849 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 23-33 | 0504507099 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 23-34 | 0504507775 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 23-35 | 0504511472 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 23-36 | 0504512946 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 23-5 | 0504518191 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 24-1 | 0504514453 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 24-12 | 0504514674 | MV | NESW | 12 | 7 | S | 95 | W | Pipeline |
| PA 24-21 | 0504510046 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 24-25 | 0504514953 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 24-25R | 0504514951 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 24-26 | 0504508116 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 24-27 | 0504510385 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 24-28 | 0504509139 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 24-3 | 0504514707 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 24-30 | 0504507911 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 24-31 | 0504514833 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 24-32 | 0504507096 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 24-33 | 0504507100 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 24-34 | 0504509012 | MV | SESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 24-35 | 0504513608 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 24-36 | 0504512944 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 24-4 | 0504517748 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 24-5 | 0504515044 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-1 | 0504511940 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 311-1 | 0504515661 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 311-12 | 0504515991 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 31-12 | 0504519025 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 311-2 | 0504512051 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 311-28 | 0504510479 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 311-3 | 0504509855 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 311-31 | 0504514878 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 311-32 | 0504509922 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 311-33 | 0504510796 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 311-34 | 0504508025 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 311-35 | 0504510288 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 311-36 | 0504518270 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 311-4 | 0504507664 | MV | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| PA 311-5 | 0504508069 | MV | NWNW | 5 | 6 | S | 95 | W | Pipeline |
| PA 311-6 | 0504512780 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 31-2 | 0504513213 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 31-20 | 0504518107 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 312-1 | 0504515656 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 312-12 | 0504515986 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 312-2 | 0504512053 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 312-21 | 0504508126 | MV | SWNW | 21 | 6 | S | 95 | W | Pipeline |
| PA 312-27 | 0504509993 | MV | SWNW | 27 | 6 | S | 95 | W | Pipeline |
| PA 312-28 | 0504509144 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 312-3 | 0504511880 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 312-31 | 0504514876 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 312-32 | 0504515716 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 312-33 | 0504509146 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 312-34 | 0504509871 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 312-35 | 0504511192 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 312-36 | 0504518273 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 312-4 | 0504511329 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 312-5 | 0504512951 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-28 | 0504519231 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 31-29 | 0504509936 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 31-31 | 0504515856 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 313-1 | 0504514460 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 31-32 | 0504509338 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 313-21 | 0504518039 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 313-26 | 0504511041 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 313-27 | 0504510008 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 313-28 | 0504509145 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 31-33 | 0504509252 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 313-3 | 0504517039 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 313-31 | 0504514837 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 313-32 | 0504508163 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 313-33 | 0504508057 | MV | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 313-34 | 0504509054 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 313-35 | 0504513611 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 313-36 | 0504512943 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 31-34 | 0504508010 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 313-5 | 0504518192 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-36 | 0504513855 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-1 | 0504514457 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 314-16 | 0504519606 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 314-2 | 0504515415 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 314-21 | 0504510826 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 314-25 | 0504518264 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-26 | 0504510839 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 314-27 | 0504508998 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 314-28 | 0504512625 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 314-3 | 0504517032 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 314-30 | 0504514868 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 314-31 | 0504514835 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 314-32 | 0504508067 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 314-33 | 0504508024 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 314-34 | 0504509055 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 314-35 | 0504513604 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 314-36 | 0504513167 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 314-5 | 0504518190 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 31-5 | 0504512599 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 31-6 | 0504509568 | MV | NWNE | 6 | 6 | S | 95 | W | Pipeline |
| PA 31-9 | 0504519718 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 321-1 | 0504515662 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 321-12 | 0504515987 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 32-12 | 0504519019 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 321-2 | 0504511453 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 321-21 | 0504519596 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 321-28 | 0504508190 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 321-3 | 0504513281 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 321-32 | 0504510879 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 321-33 | 0504513402 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 321-34 | 0504509105 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 321-35 | 0504511027 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 321-36 | 0504518275 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 321-4 | 0504513307 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 321-6 | 0504510240 | MV | NENW | 6 | 6 | S | 95 | W | Pipeline |
| PA 32-2 | 0504513205 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 32-20 | 0504509928 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 32-21 | 0504510568 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 322-1 | 0504515658 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 322-12 | 0504515982 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 322-2 | 0504513161 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 322-21 | 0504519609 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 322-25 | 0504517984 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 322-26 | 0504510662 | MV | SENW | 26 | 6 | S | 95 | W | Pipeline |
| PA 322-27 | 0504509994 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 322-28 | 0504508981 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 322-3 | 0504513279 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 322-31 | 0504514874 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 322-32 | 0504515715 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 322-33 | 0504512798 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 322-34 | 0504508066 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 322-35 | 0504511667 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 322-36 | 0504518278 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 322-4 | 0504513308 | MV | SENW | 4 | 7 | S | 95 | W | Pipeline |
| PA 32-25 | 0504517987 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 322-5 | 0504512794 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 322-6 | 0504513523 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 32-27 | 0504508166 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 32-28 | 0504507827 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 32-29 | 0504509937 | MV | SENE | 28 | 6 | S | 95 | W | Pipeline |
| PA 322-9 | 0504519218 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 32-3 | 0504512760 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 32-31 | 0504514853 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-1 | 0504514449 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 323-21 | 0504518042 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 323-25 | 0504517993 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 323-26 | 0504508140 | MV | NESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 323-27 | 0504508075 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 323-28 | 0504513508 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 32-33 | 0504507986 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 323-3 | 0504517036 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 323-30 | 0504514867 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-31 | 0504514891 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 323-32 | 0504507749 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 323-33 | 0504507777 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 323-34 | 0504508084 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 323-35 | 0504511473 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 323-36 | 0504512947 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 32-35 | 0504511688 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 323-5 | 0504518189 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 32-36 | 0504513912 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 32-4 | 0504512545 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 324-1 | 0504514465 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 324-2 | 0504515413 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 324-21 | 0504510044 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 324-25 | 0504518268 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 324-26 | 0504508117 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 324-27 | 0504510386 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 324-28 | 0504509115 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 324-3 | 0504517043 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 324-30 | 0504514871 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 324-32 | 0504508119 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 324-33 | 0504509476 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 324-34 | 0504509013 | MV | SESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 324-35 | 0504513123 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 324-36 | 0504513169 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 324-5 | 0504518188 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 32-5 | 0504511320 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-1 | 0504514936 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 331-1 | 0504514279 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 331-12 | 0504519020 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 331-2 | 0504513171 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 331-20 | 0504518108 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 331-28 | 0504519236 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 331-29 | 0504509949 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 331-3 | 0504512764 | MV | NENE | 3 | 6 | S | 95 | W | Pipeline |
| PA 331-31 | 0504515855 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 331-32 | 0504509339 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 331-33 | 0504509251 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 331-34 | 0504508017 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 331-35 | 0504511671 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 331-36 | 0504513911 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 331-4 | 0504507666 | MV | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| PA 331-5 | 0504512598 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 331-6 | 0504509569 | MV | NWNE | 6 | 6 | S | 95 | W | Pipeline |
| PA 331-9 | 0504519722 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-21 | 0504510569 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 332-1 | 0504514267 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 332-12 | 0504519021 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 332-2 | 0504513206 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 332-20 | 0504510152 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 332-21 | 0504518045 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 332-25 | 0504517985 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 332-28 | 0504518404 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 332-29 | 0504509938 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 332-3 | 0504512311 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 332-31 | 0504514852 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 332-32 | 0504510327 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 332-33 | 0504507985 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 332-34 | 0504511194 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 332-35 | 0504511675 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 332-36 | 0504513913 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 332-4 | 0504512381 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-25 | 0504515646 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 332-5 | 0504511321 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 332-6 | 0504513354 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 33-28 | 0504508124 | MV | NWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 33-29 | 0504508141 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 33-3 | 0504517031 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 33-30 | 0504515850 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 33-31 | 0504514843 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-1 | 0504514932 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 33-32 | 0504507417 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 333-21 | 0504518046 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 333-25 | 0504517991 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 333-28 | 0504508125 | MV | NWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 333-29 | 0504510068 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 333-30 | 0504515849 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-31 | 0504514844 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 333-32 | 0504510823 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 333-33 | 0504507987 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 333-34 | 0504508135 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 333-35 | 0504513592 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 333-36 | 0504516992 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 33-34 | 0504509014 | MV | NWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 333-4 | 0504518837 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 33-35 | 0504513593 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 333-5 | 0504518186 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-4 | 0504518835 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 334-1 | 0504514929 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 334-20 | 0504508139 | MV | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| PA 334-21 | 0504518051 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 334-25 | 0504518301 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 334-27 | 0504509089 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 334-28 | 0504508165 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 334-29 | 0504510139 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 334-30 | 0504515853 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 334-31 | 0504508170 | MV | SWSE | 31 | 6 | S | 95 | W | Pipeline |
| PA 334-32 | 0504508056 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 334-33 | 0504511237 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 334-34 | 0504508188 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 334-35 | 0504513590 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 334-36 | 0504517002 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 334-4 | 0504518833 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 334-5 | 0504518198 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 33-5 | 0504518199 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 341-1 | 0504514321 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 341-12 | 0504519026 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 341-2 | 0504513215 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 341-20 | 0504510151 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 341-25 | 0504512577 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 341-28 | 0504518402 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 341-3 | 0504512309 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 341-31 | 0504515839 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 341-32 | 0504510105 | MV | NENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 341-33 | 0504509182 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 341-34 | 0504513451 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 341-35 | 0504511232 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 341-36 | 0504513918 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 341-4 | 0504512549 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 341-5 | 0504511330 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 341-6 | 0504509564 | MV | NENE | 6 | 7 | S | 95 | W | Pipeline |
| PA 34-20 | 0504508138 | MV | SWSE | 20 | 6 | S | 95 | W | Pipeline |
| PA 34-21 | 0504518050 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 342-1 | 0504514265 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 342-12 | 0504519030 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 342-2 | 0504513208 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 342-20 | 0504510153 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 342-25 | 0504512578 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 342-27 | 0504510526 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 342-28 | 0504518410 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 342-29 | 0504510070 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 342-3 | 0504512326 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 342-31 | 0504514847 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 342-32 | 0504509383 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 342-33 | 0504513381 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 342-34 | 0504511195 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 342-35 | 0504513560 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 342-36 | 0504513921 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 342-4 | 0504512552 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-25 | 0504518302 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 342-5 | 0504511317 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 34-27 | 0504509090 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 34-28 | 0504508164 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 34-29 | 0504510138 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 34-3 | 0504517029 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 34-30 | 0504515857 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 34-31 | 0504508171 | MV | SWSE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-21 | 0504518054 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 343-25 | 0504518297 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 343-27 | 0504510136 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 343-28 | 0504518407 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 343-29 | 0504510189 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 34-33 | 0504508021 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 343-30 | 0504515845 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-31 | 0504514849 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 343-32 | 0504508992 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 343-33 | 0504508118 | MV | NESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 343-34 | 0504509010 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 343-35 | 0504512956 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 343-36 | 0504516991 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 343-4 | 0504518834 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-35 | 0504513596 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 34-36 | 0504507597 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 34-4 | 0504515441 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 344-1 | 0504514930 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 344-17 | 0504518106 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 344-21 | 0504518401 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-25 | 0504518293 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 344-26 | 0504513556 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 344-27 | 0504508169 | MV | SESE | 27 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 344-28 | 0504509856 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-29 | 0504510682 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 344-30 | 0504515840 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 344-31 | 0504509566 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 344-33 | 0504509470 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 344-34 | 0504512303 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 344-35 | 0504513595 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 344-36 | 0504517001 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 344-4 | 0504518832 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 34-5 | 0504518195 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-1 | 0504514278 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 411-1 | 0504515660 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 411-12 | 0504515992 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 41-12 | 0504511935 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 411-2 | 0504512049 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 411-21 | 0504519602 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 411-28 | 0504511980 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 411-3 | 0504511774 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 411-31 | 0504514879 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 411-32 | 0504515714 | MV | SWNW | 32 | 6 | S | 95 | W | Pipeline |
| PA 411-33 | 0504514165 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 411-34 | 0504509459 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 411-35 | 0504510289 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 411-36 | 0504518271 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 411-4 | 0504511331 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 411-5 | 0504513382 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 411-6 | 0504512978 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 41-2 | 0504513214 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 41-20 | 0504509930 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 412-1 | 0504515655 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 412-12 | 0504515985 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 412-2 | 0504512054 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 412-21 | 0504518038 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 412-27 | 0504512014 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 412-28 | 0504512463 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 412-3 | 0504511879 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 412-31 | 0504514875 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 412-33 | 0504509380 | MV | SWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 412-34 | 0504509876 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 412-35 | 0504511158 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 412-36 | 0504512959 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 412-4 | 0504511332 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-25 | 0504512846 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 412-5 | 0504512949 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-28 | 0504518400 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 41-3 | 0504512308 | MV | NENE | 3 | 6 | S | 95 | W | Pipeline |
| PA 41-31 | 0504515844 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 413-1 | 0504514459 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 41-32 | 0504510104 | MV | NENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 413-2 | 0504515414 | MV | NESW | 2 | 7 | S | 95 | W | Pipeline |
| PA 413-21 | 0504518040 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 413-26 | 0504511043 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 413-27 | 0504510154 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 413-28 | 0504512462 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 41-33 | 0504509208 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 413-3 | 0504517038 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 413-31 | 0504514836 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 413-32 | 0504510459 | MV | NWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 413-33 | 0504509474 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 413-34 | 0504510141 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 413-35 | 0504513610 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 413-36 | 0504512940 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 41-34 | 0504513450 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 41-35 | 0504511229 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 413-5 | 0504518197 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-36 | 0504513916 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 41-4 | 0504507609 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 414-1 | 0504514448 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 414-16 | 0504518103 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 414-21 | 0504511979 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 414-25 | 0504518263 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 414-26 | 0504511022 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 414-27 | 0504509869 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 414-3 | 0504517033 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 414-31 | 0504514830 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 414-32 | 0504509468 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 414-33 | 0504513400 | MV | SWSW | 33 | 6 | S | 95 | W | Pipeline |
| PA 414-34 | 0504509854 | MV | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 414-35 | 0504513603 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 414-36 | 0504513079 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 414-4 | 0504515512 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 414-5 | 0504518196 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 414-6 | 0504518098 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 41-5 | 0504507650 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 41-6 | 0504507437 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 41-9 | 0504507467 | MV | NENE | 9 | 7 | S | 95 | W | Pipeline |
| PA 42-1 | 0504511964 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 421-1 | 0504515664 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 421-11 | 0504518944 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 421-12 | 0504515984 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 42-12 | 0504511936 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 421-2 | 0504511454 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 421-21 | 0504519593 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 421-28 | 0504513414 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 421-3 | 0504513277 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 421-32 | 0504515710 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 421-33 | 0504513399 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 421-34 | 0504513348 | MV | NENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 421-35 | 0504511669 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 421-36 | 0504518276 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 421-6 | 0504510241 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 42-2 | 0504513207 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 42-20 | 0504509927 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 422-1 | 0504515659 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 422-11 | 0504518945 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 422-12 | 0504515981 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 422-2 | 0504513162 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 422-21 | 0504519599 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 422-25 | 0504517983 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 422-27 | 0504511977 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 422-28 | 0504510101 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 422-3 | 0504513280 | MV | NENW | 3 | 7 | S | 95 | W | Pipeline |
| PA 422-31 | 0504514873 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 422-32 | 0504515709 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 422-33 | 0504512796 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 422-34 | 0504510419 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 422-35 | 0504511662 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 422-36 | 0504512961 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-25 | 0504512843 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 422-5 | 0504512793 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 422-6 | 0504513522 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 42-27 | 0504508167 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 42-28 | 0504518414 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 42-29 | 0504510060 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 42-3 | 0504512762 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 42-31 | 0504507550 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 423-1 | 0504514463 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 42-31W | 0504507550 | WASATCH | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 42-32 | 0504509384 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 423-21 | 0504518043 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 423-25 | 0504514952 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 423-26 | 0504510114 | MV | NESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 423-27 | 0504512508 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 423-28 | 0504513507 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 42-33 | 0504507175 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 423-3 | 0504517040 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 423-31 | 0504514834 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 423-32 | 0504509466 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 423-33 | 0504509475 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 423-34 | 0504509546 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 423-35 | 0504513607 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 423-36 | 0504512942 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-34 | 0504511196 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 42-35 | 0504513561 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 423-5 | 0504518184 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 42-36 | 0504513917 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 42-4 | 0504512554 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 424-1 | 0504514462 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 424-21 | 0504510043 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 424-25 | 0504518267 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 424-26 | 0504511023 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 424-27 | 0504510387 | MV | SESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 424-28 | 0504513415 | MV | SESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 424-3 | 0504517028 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 424-30 | 0504514869 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 424-32 | 0504510481 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 424-33 | 0504509473 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 424-34 | 0504510927 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 424-35 | 0504513159 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 424-36 | 0504513170 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 424-5 | 0504515043 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 42-9 | 0504512140 | MV | NENE | 9 | 7 | S | 95 | W | Pipeline |
| PA 43-1 | 0504514937 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 431-1 | 0504514268 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 431-12 | 0504519017 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 431-2 | 0504513212 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 431-20 | 0504518109 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 431-28 | 0504518408 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 431-3 | 0504512765 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 431-31 | 0504515851 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 431-32 | 0504510163 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 431-33 | 0504513398 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 431-34 | 0504509457 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 431-35 | 0504511672 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 431-36 | 0504513910 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 431-4 | 0504512546 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 431-5 | 0504512600 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 431-6 | 0504509570 | MV | NWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 431-9 | 0504519717 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 432-1 | 0504514266 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 432-12 | 0504519051 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 432-2 | 0504513202 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 432-20 | 0504518111 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 432-25 | 0504517988 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 432-28 | 0504518403 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 432-29 | 0504510490 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 432-3 | 0504512761 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 432-31 | 0504514842 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 432-32 | 0504510326 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 432-33 | 0504513397 | MV | SWNE | 33 | 6 | S | 95 | W | Pipeline |
| PA 432-34 | 0504511157 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 432-35 | 0504511676 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 432-36 | 0504513914 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 432-4 | 0504512550 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 43-25 | 0504518298 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 432-5 | 0504511314 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 432-6 | 0504513355 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 43-27 | 0504510137 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 43-28 | 0504518406 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 43-30 | 0504515842 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 43-31 | 0504507412 | MV | NESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 433-1 | 0504514935 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 43-32 | 0504507097 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 433-21 | 0504518047 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 433-25 | 0504517990 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 433-28 | 0504518405 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 433-29 | 0504510188 | | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 433-29R | 0504513368 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 43-33 | 0504508085 | MV | NESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 433-30 | 0504515858 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 433-31 | 0504514845 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 433-32 | 0504510822 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 433-33 | 0504509560 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 433-34 | 0504511231 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 433-35 | 0504513591 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 433-36 | 0504516996 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 43-34 | 0504508136 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 43-35 | 0504512957 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 433-5 | 0504515041 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 43-36 | 0504508083 | MV | NWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 43-4 | 0504517030 | MV | NWSW | 4 | 7 | S | 95 | W | Pipeline |
| PA 434-1 | 0504514928 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 434-21 | 0504519250 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 434-25 | 0504518300 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 434-27 | 0504510277 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 434-28 | 0504509860 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 434-29 | 0504512601 | MANCOS | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 434-30 | 0504515847 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 434-31 | 0504514831 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 434-32 | 0504510069 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 434-33 | 0504511238 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 434-34 | 0504510929 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 434-35 | 0504513587 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 434-36 | 0504516997 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 434-4 | 0504518836 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 434-5 | 0504515042 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 44-1 | 0504514931 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 441-1 | 0504514316 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 441-12 | 0504519041 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 44-12 | 0504514676 | MV | NESE | 12 | 7 | S | 95 | W | Pipeline |
| PA 441-2 | 0504513211 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 441-20 | 0504518113 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 441-25 | 0504512845 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 441-28 | 0504518412 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 441-31 | 0504515843 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 441-32 | 0504514170 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 441-33 | 0504513393 | MV | NENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 441-34 | 0504513453 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 441-35 | 0504513558 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 441-36 | 0504513919 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 441-4 | 0504512547 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 441-5 | 0504511325 | MV | NENE | 5 | 6 | S | 95 | W | Pipeline |
| PA 441-6 | 0504509565 | MV | NENE | 6 | 6 | S | 95 | W | Pipeline |
| PA 44-17 | 0504518105 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 44-21 | 0504518049 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 442-12 | 0504519022 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 442-2 | 0504513201 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 442-20 | 0504518115 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 442-25 | 0504514612 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 442-27 | 0504510525 | MV | SENE | 27 | 6 | S | 95 | W | Pipeline |
| PA 442-28 | 0504518411 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 442-29 | 0504510492 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 442-3 | 0504512763 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 442-31 | 0504514722 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 442-32 | 0504509382 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 442-33 | 0504513395 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 442-34 | 0504511193 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 442-36 | 0504513922 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 442-4 | 0504512553 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 44-25 | 0504518294 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 442-5 | 0504511316 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 44-26 | 0504513555 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 44-27 | 0504508168 | MV | SESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 44-28 | 0504509859 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 44-29 | 0504508142 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 44-30 | 0504515848 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-21 | 0504518053 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 443-25 | 0504518296 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 443-27 | 0504510135 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 443-29 | 0504510187 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 44-33 | 0504507176 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 443-30 | 0504515846 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-31 | 0504514850 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 443-32 | 0504509477 | MV | NESE | 32 | 6 | S | 95 | W | Pipeline |
| PA 443-33 | 0504513394 | MV | SENE | 33 | 6 | S | 95 | W | Pipeline |
| PA 443-34 | 0504511235 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 443-35 | 0504512955 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 443-36 | 0504516993 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 44-34 | 0504512305 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 443-4 | 0504518838 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 44-36 | 0504516995 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 44-4 | 0504518831 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 444-17 | 0504518117 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 444-21 | 0504518416 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-25 | 0504518308 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 444-26 | 0504513557 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 444-28 | 0504509858 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-29 | 0504510143 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 444-30 | 0504515841 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 444-31 | 0504510457 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 444-33 | 0504509471 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 444-34 | 0504512304 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 444-35 | 0504513589 | MV | | 35 | 6 | S | 95 | W | Pipeline |
| PA 444-36 | 0504516999 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 444-4 | 0504515440 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 511-1 | 0504515665 | MV | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| PA 511-12 | 0504515990 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 511-2 | 0504512050 | MV | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| PA 511-21 | 0504519597 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 511-28 | 0504511981 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 511-3 | 0504511877 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 511-31 | 0504514866 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| PA 511-32 | 0504515713 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 511-33 | 0504514164 | MV | NWNW | 33 | 6 | S | 95 | W | Pipeline |
| PA 511-34 | 0504509460 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 511-35 | 0504510290 | MV | NWNW | 35 | 6 | S | 95 | W | Pipeline |
| PA 511-4 | 0504511327 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 511-5 | 0504513443 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-1 | 0504514461 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 512-21 | 0504519603 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 512-27 | 0504512013 | MV | NWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 512-28 | 0504512461 | MV | SWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 512-3 | 0504511878 | MV | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 512-34 | 0504509872 | MV | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 512-36 | 0504512958 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 512-4 | 0504511315 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-5 | 0504512948 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 512-9 | 0504519219 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 513-1 | 0504514458 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 513-21 | 0504518041 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 513-26 | 0504511042 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 513-27 | 0504510155 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 513-28 | 0504514513 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 513-3 | 0504517037 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 513-34 | 0504510140 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 513-35 | 0504513609 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 513-36 | 0504512945 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 513-4 | 0504515511 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 514-16 | 0504518104 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 514-21 | 0504511978 | MV | NWNW | 28 | 6 | S | 95 | W | Pipeline |
| PA 514-27 | 0504509870 | MV | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| PA 514-3 | 0504517034 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 514-32 | 0504509464 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 514-34 | 0504513411 | MV | NWSW | 34 | 6 | S | 95 | W | Pipeline |
| PA 514-35 | 0504513605 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 514-36 | 0504513168 | MV | SWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 514-5 | 0504518194 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 521-12 | 0504515983 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 521-2 | 0504513160 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 521-21 | 0504519594 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 521-28 | 0504513413 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 521-33 | 0504513396 | MV | NENW | 33 | 6 | S | 95 | W | Pipeline |
| PA 521-35 | 0504511670 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 521-6 | 0504510242 | MV | NENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 522-1 | 0504514466 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 522-12 | 0504515980 | MV | NWNW | 12 | 7 | S | 95 | W | Pipeline |
| PA 522-21 | 0504519600 | MV | SENW | 21 | 6 | S | 95 | W | Pipeline |
| PA 522-27 | 0504511976 | MV | SENW | 27 | 6 | S | 95 | W | Pipeline |
| PA 522-28 | 0504510100 | MV | SENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 522-3 | 0504517035 | MV | SWNW | 3 | 7 | S | 95 | W | Pipeline |
| PA 522-31 | 0504514839 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 522-32 | 0504515711 | MV | SENW | 32 | 6 | S | 95 | W | Pipeline |
| PA 522-34 | 0504510418 | MV | SENW | 34 | 6 | S | 95 | W | Pipeline |
| PA 522-35 | 0504511687 | MV | SENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 522-36 | 0504512960 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 522-5 | 0504513041 | MV | NWNW | 5 | 7 | S | 95 | W | Pipeline |
| PA 522-6 | 0504513521 | MV | SENW | 6 | 7 | S | 95 | W | Pipeline |
| PA 522-9 | 0504517847 | MV | NENW | 9 | 7 | S | 95 | W | Pipeline |
| PA 523-1 | 0504514454 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 523-21 | 0504518044 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 523-25 | 0504517992 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 523-27 | 0504512509 | MV | NESW | 27 | 6 | S | 95 | W | Pipeline |
| PA 523-28 | 0504513506 | MV | NESW | 28 | 6 | S | 95 | W | Pipeline |
| PA 523-3 | 0504517041 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 523-32 | 0504509467 | MV | NESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 523-33 | 0504511054 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 523-34 | 0504509545 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 523-35 | 0504513606 | MV | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| PA 523-36 | 0504512941 | MV | NWSW | 36 | 6 | S | 95 | W | Pipeline |
| PA 523-4 | 0504515510 | MV | NESW | 4 | 7 | S | 95 | W | Pipeline |
| PA 524-1 | 0504514455 | MV | NWSW | 1 | 7 | S | 95 | W | Pipeline |
| PA 524-21 | 0504510042 | MV | SESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 524-25 | 0504518266 | MV | NWNW | 36 | 6 | S | 95 | W | Pipeline |
| PA 524-26 | 0504511024 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 524-30 | 0504514870 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 524-31 | 0504514832 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 524-32 | 0504510482 | MV | SESW | 32 | 6 | S | 95 | W | Pipeline |
| PA 524-33 | 0504513401 | MV | SESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 524-35 | 0504513158 | MV | NENW | 2 | 7 | S | 95 | W | Pipeline |
| PA 524-5 | 0504518185 | MV | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| PA 531-12 | 0504519033 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 531-2 | 0504513210 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 531-20 | 0504518110 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 531-28 | 0504518409 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 531-31 | 0504515852 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 531-32 | 0504510164 | MV | NWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 531-34 | 0504509458 | MV | NWNE | 34 | 6 | S | 95 | W | Pipeline |
| PA 531-36 | 0504513909 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 531-4 | 0504512548 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 531-5 | 0504511324 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 531-6 | 0504509567 | MV | NWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 532-12 | 0504519018 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 532-2 | 0504513203 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 532-20 | 0504518112 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 532-25 | 0504517986 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 532-28 | 0504518399 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 532-29 | 0504510491 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |
| PA 532-3 | 0504512310 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 532-32 | 0504510325 | MV | SWNE | 32 | 6 | S | 95 | W | Pipeline |
| PA 532-34 | 0504511156 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 532-35 | 0504511677 | MV | NWNE | 35 | 6 | S | 95 | W | Pipeline |
| PA 532-36 | 0504513915 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 532-4 | 0504512551 | MV | NENE | 4 | 7 | S | 95 | W | Pipeline |
| PA 532-5 | 0504511319 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 532-6 | 0504513356 | MV | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| PA 533-1 | 0504514934 | MV | SWSE | 1 | 7 | S | 95 | W | Pipeline |
| PA 533-21 | 0504518048 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 533-25 | 0504517989 | MV | SENW | 25 | 6 | S | 95 | W | Pipeline |
| PA 533-29 | 0504514514 | MV | NESE | 29 | 6 | S | 95 | W | Pipeline |
| PA 533-31 | 0504514846 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| PA 533-32 | 0504510821 | MV | NWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 533-33 | 0504509561 | MV | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| PA 533-34 | 0504511230 | MV | NESW | 34 | 6 | S | 95 | W | Pipeline |
| PA 533-35 | 0504513597 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 533-6 | 0504518099 | MV | SWSW | 6 | 7 | S | 95 | W | Pipeline |
| PA 534-21 | 0504519239 | MV | NENW | 28 | 6 | S | 95 | W | Pipeline |
| PA 534-25 | 0504518299 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 534-27 | 0504510276 | MV | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| PA 534-28 | 0504509857 | MV | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| PA 534-29 | 0504512602 | MV | SWSE | 29 | 6 | S | 95 | W | Pipeline |
| PA 534-31 | 0504514838 | MV | SESW | 31 | 6 | S | 95 | W | Pipeline |
| PA 534-32 | 0504510063 | MV | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| PA 534-33 | 0504511236 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 534-34 | 0504510928 | MV | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| PA 534-35 | 0504513588 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 534-36 | 0504516998 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 534-4 | 0504515442 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 541-1 | 0504514315 | MV | SWNE | 1 | 7 | S | 95 | W | Pipeline |
| PA 541-12 | 0504519029 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 541-2 | 0504513209 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 541-20 | 0504518114 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 541-25 | 0504512844 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 541-34 | 0504513452 | MV | NENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 541-35 | 0504513559 | MV | NENE | 35 | 6 | S | 95 | W | Pipeline |
| PA 541-36 | 0504513920 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 541-5 | 0504511333 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 541-6 | 0504509576 | MV | NENE | 6 | 7 | S | 95 | W | Pipeline |
| PA 541-9 | 0504519720 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 542-10 | 0504518943 | MV | SENW | 11 | 7 | S | 95 | W | Pipeline |
| PA 542-12 | 0504519044 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 542-2 | 0504513204 | MV | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| PA 542-20 | 0504518116 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 542-25 | 0504514613 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| PA 542-28 | 0504518398 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 542-29 | 0504510493 | MV | SENE | 29 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| PA 542-3 | 0504512307 | MV | NENE | 3 | 7 | S | 95 | W | Pipeline |
| PA 542-31 | 0504514848 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 542-32 | 0504509381 | MV | SENE | 32 | 6 | S | 95 | W | Pipeline |
| PA 542-34 | 0504511159 | MV | SENE | 34 | 6 | S | 95 | W | Pipeline |
| PA 542-36 | 0504513923 | MV | NWNE | 36 | 6 | S | 95 | W | Pipeline |
| PA 542-5 | 0504511318 | MV | SENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 543-21 | 0504518052 | MV | NESW | 21 | 6 | S | 95 | W | Pipeline |
| PA 543-25 | 0504518295 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 543-27 | 0504510134 | MV | NESE | 27 | 6 | S | 95 | W | Pipeline |
| PA 543-31 | 0504514851 | MV | SENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 543-34 | 0504511233 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| PA 543-35 | 0504513594 | MV | SESE | 35 | 6 | S | 95 | W | Pipeline |
| PA 543-36 | 0504516994 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 543-4 | 0504515443 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 544-17 | 0504518164 | MV | NENE | 20 | 6 | S | 95 | W | Pipeline |
| PA 544-21 | 0504518415 | MV | SWNE | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-25 | 0504518307 | MV | SESW | 25 | 6 | S | 95 | W | Pipeline |
| PA 544-28 | 0504510225 | MV | SESE | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-29 | 0504512626 | MV | SWSW | 28 | 6 | S | 95 | W | Pipeline |
| PA 544-30 | 0504515854 | MV | NENE | 31 | 6 | S | 95 | W | Pipeline |
| PA 544-31 | 0504510456 | MV | SESE | 31 | 6 | S | 95 | W | Pipeline |
| PA 544-33 | 0504509469 | MV | SESE | 33 | 6 | S | 95 | W | Pipeline |
| PA 544-36 | 0504517000 | MV | SWSE | 36 | 6 | S | 95 | W | Pipeline |
| PA 544-4 | 0504518839 | MV | SWSE | 4 | 7 | S | 95 | W | Pipeline |
| PA 611-34 | 0504513347 | MV | NWNW | 34 | 6 | S | 95 | W | Pipeline |
| PA 614-32 | 0504510458 | MV | SWSW | 32 | 6 | S | 95 | W | Pipeline |
| PA 621-35 | 0504511668 | MV | NENW | 35 | 6 | S | 95 | W | Pipeline |
| PA 623-3 | 0504517042 | MV | NWSW | 3 | 7 | S | 95 | W | Pipeline |
| PA 623-33 | 0504511053 | MV | NESW | 33 | 6 | S | 95 | W | Pipeline |
| PA 624-26 | 0504511025 | MV | SESW | 26 | 6 | S | 95 | W | Pipeline |
| PA 641-5 | 0504511326 | MV | NENE | 5 | 7 | S | 95 | W | Pipeline |
| PA 642-12 | 0504519038 | MV | NWNE | 12 | 7 | S | 95 | W | Pipeline |
| PA 643-34 | 0504511234 | MV | NESE | 34 | 6 | S | 95 | W | Pipeline |
| QUARTER CIRCLE 43-33H | 0504506782 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RED POINT 44-36 | 0504507177 | MV | NESE | 36 | 5 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RG 11-31-297 | 0510311024 | MV | NWNW | 31 | 2 | S | 97 | W | Pipeline |
| RG 11-7-397 | 0510311060 | MV | NWNW | 7 | 3 | S | 97 | W | Pipeline |
| RG 12-4-398 | 0510310758 | MV | SWNW | 4 | 3 | S | 98 | W | Pipeline |
| RG 12-5-397 | 0510311650 | MV | SWNW | 5 | 3 | S | 97 | W | Pipeline |
| RG 13-1-398 | 0510310605 | MV | NWSW | 1 | 3 | S | 98 | W | Pipeline |
| RG 13-14-298 | 0510311280 | MV | NWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 14-14-298 | 0510311278 | MV | SWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 21-14-298 | 0510311271 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 22-14-298 | 0510311749 | MV | SENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 22-16-298 | 0510310704 | MV | SENW | 16 | 2 | S | 98 | W | Pipeline |
| RG 22-28-298 | 0510310448 | FT UNION | SENW | 28 | 2 | S | 98 | W | Pipeline |
| RG 23-14-298 | 0510311276 | MV | NESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 24-13-398 | 0510310702 | MV | SESW | 13 | 3 | S | 98 | W | Pipeline |
| RG 24-14-298 | 0510311277 | MV | SESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 24-20-398 | 0510310703 | MV | SESW | 20 | 3 | S | 98 | W | Pipeline |
| RG 24-30-297 | 0510311023 | MV | SESW | 31 | 2 | S | 97 | W | Pipeline |
| RG 31-14-298 | 0510311270 | MV | NWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 31-20-298 | 0510310596 | MV | NWNE | 20 | 2 | S | 98 | W | Pipeline |
| RG 314-14-298 | 0510311772 | MV | SWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 31-8-398 | 0510310622 | MV | NWNE | 8 | 3 | S | 98 | W | Pipeline |
| RG 32-14-298 | 0510311279 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 32-17-298 | 0510310590 | MV | SWNE | 17 | 2 | S | 98 | W | Pipeline |
| RG 33-14-298 | 0510311269 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 332-14-298 | 0510311752 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 333-14-298 | 0510311744 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 334-14-298 | 0510311776 | MV | SWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 34-14-298 | 0510311275 | MV | SWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 41-16-397 | 0510311517 | MV | NENE | 16 | 3 | S | 97 | W | Pipeline |
| RG 41-18-297D | 0510310906 | | NENE | 18 | 2 | S | 97 | W | Pipeline |
| RG 421-14-298 | 0510311750 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |
| RG 431-14-298 | 0510311747 | MV | NWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 43-15-298 | 0510310585 | MV | NESE | 15 | 2 | S | 98 | W | Pipeline |
| RG 433-14-298 | 0510311779 | MV | NWSE | 14 | 2 | S | 98 | W | Pipeline |
| RG 513-14-298 | 0510311771 | MV | NWSW | 14 | 2 | S | 98 | W | Pipeline |
| RG 521-14-298 | 0510311746 | MV | NENW | 14 | 2 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RG 522-14-298 | 0510311755 | MV | SEnw | 14 | 2 | S | 98 | W | Pipeline |
| RG 523-14-298 | 0510311774 | MV | NESW | 14 | 2 | S | 98 | W | Pipeline |
| RG 531-16-397 | 0510311518 | MV | NWNE | 16 | 3 | S | 97 | W | Pipeline |
| RG 532-14-298 | 0510311754 | MV | SWNE | 14 | 2 | S | 98 | W | Pipeline |
| RG 532-5-397 | 0510311507 | MV | SWNE | 5 | 3 | S | 97 | W | Pipeline |
| RG 622-14-298 | 0510311780 | MV | SEnw | 14 | 2 | S | 98 | W | Pipeline |
| RGU 11-11-298 | 0510310936 | MV | NWNw | 11 | 2 | S | 98 | W | Pipeline |
| RGU 11-25-198 | 0510311022 | MV | NWNw | 25 | 1 | S | 98 | W | Pipeline |
| RGU 12-10-298D | 0510310760 | MV | SWNw | 10 | 2 | S | 98 | W | Pipeline |
| RGU 12-1-298 | 0510311072 | MV | SWNw | 1 | 2 | S | 98 | W | Pipeline |
| RGU 13-36-198 | 0510310908 | MV | NWSw | 36 | 1 | S | 98 | W | Pipeline |
| RGU 14-16-198 | 0510310759 | MV | SWSw | 16 | 1 | S | 98 | W | Pipeline |
| RGU 14-25-198 | 0510311080 | MV | SESw | 25 | 1 | S | 98 | W | Pipeline |
| RGU 14-28-198 | 0510310701 | MV | SWSw | 28 | 1 | S | 98 | W | Pipeline |
| RGU 22-1-298 | 0510311073 | MV | SWNw | 1 | 2 | S | 98 | W | Pipeline |
| RGU 22-20-198 | 0510310757 | MV | SEnw | 20 | 1 | S | 98 | W | Pipeline |
| RGU 22-6-298 | 0510310603 | MV | SEnw | 6 | 2 | S | 98 | W | Pipeline |
| RGU 23-17-198 | 0510310753 | MV | NESW | 17 | 1 | S | 98 | W | Pipeline |
| RGU 23-24-198 | 0510311619 | MV | NWSw | 24 | 1 | S | 98 | W | Pipeline |
| RGU 23-33-198 | 0510310459 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 23-35-198 | 0510310934 | MV | NWSw | 35 | 1 | S | 98 | W | Pipeline |
| RGU 23-6-297D | 0510310907 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 23-7-297 | 0510310454 | MV | NESW | 7 | 2 | S | 97 | W | Pipeline |
| RGU 24-24-198 | 0510311614 | MV | NWSw | 24 | 1 | S | 98 | W | Pipeline |
| RGU 24-29-198 | 0510310611 | MV | SESw | 29 | 1 | S | 98 | W | Pipeline |
| RGU 311-2-298 | 0510311346 | MV | SENE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 311-25-198 | 0510311630 | MV | NWNw | 25 | 1 | S | 98 | W | Pipeline |
| RGU 312-25-198 | 0510311453 | MV | NWNw | 25 | 1 | S | 98 | W | Pipeline |
| RGU 31-2-298 | 0510310597 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 31-25-198 | 0510311678 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 312-6-297 | 0510311485 | MV | SWNw | 6 | 2 | S | 97 | W | Pipeline |
| RGU 31-30-198 | 0510310633 | MV | NWNE | 30 | 1 | S | 98 | W | Pipeline |
| RGU 31-32-198 | 0510310608 | MV | NWNE | 32 | 1 | S | 98 | W | Pipeline |
| RGU 31-3-298 | 0510311354 | MV | NWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 31-34-198 | 0510310940 | MV | NWNE | 34 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 321-25-198 | 0510311680 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 32-1-298 | 0510311026 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 322-35-198 | 0510311490 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 322-6-297 | 0510311488 | MV | SENW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 32-27-198 | 0510311381 | MV | SWNE | 27 | 1 | S | 98 | W | Pipeline |
| RGU 32-3-298 | 0510311348 | MV | SWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 323-33-198 | 0510311172 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 32-4-298 | 0510310678 | MV | SWNE | 4 | 2 | S | 98 | W | Pipeline |
| RGU 324-33-198 | 0510311173 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 32-5-298 | 0510310705 | MV | SWNE | 5 | 2 | S | 98 | W | Pipeline |
| RGU 331-25-198 | 0510311686 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 33-24-198 | 0510310937 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 33-27-198 | 0510311382 | MV | SENW | 27 | 1 | S | 98 | W | Pipeline |
| RGU 33-32-198 | 0510310707 | MV | NWSE | 32 | 1 | S | 98 | W | Pipeline |
| RGU 334-24-198 | 0510311672 | MV | SWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 33-6-297 | 0510311153 | MV | NWSE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 33-6-297R | 0510311484 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 33-7-298 | 0510310610 | MV | NWSE | 7 | 2 | S | 98 | W | Pipeline |
| RGU 341-2-298 | 0510311168 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 341-24-198 | 0510311504 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 341-25-198 | 0510311687 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 341-26-198 | 0510311449 | MV | NWNW | 26 | 1 | S | 98 | W | Pipeline |
| RGU 341-3-298 | 0510311353 | MV | NENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 34-19-198 | 0510310598 | MV | SWSE | 19 | 1 | S | 98 | W | Pipeline |
| RGU 342-24-198 | 0510311458 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 342-26-198 | 0510311450 | MV | NWNW | 26 | 1 | S | 98 | W | Pipeline |
| RGU 34-24-198 | 0510311463 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 343-1-298 | 0510311027 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 343-24-198 | 0510311460 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 343-35-198 | 0510311149 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 344-24-198 | 0510311679 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 344-35-198 | 0510311150 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 411-25-198 | 0510311448 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 412-35-198 | 0510311491 | MV | NESW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 41-25-198 | 0510311682 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 41-26-198 | 0510311628 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 413-6-297 | 0510311486 | MV | NWSW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 414-24-198 | 0510311452 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 41-8-298 | 0510310706 | MV | NENE | 8 | 2 | S | 98 | W | Pipeline |
| RGU 422-24-198 | 0510311617 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 42-2-298 | 0510311171 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 423-24-198 | 0510311615 | MV | NWSW | 24 | 1 | S | 98 | W | Pipeline |
| RGU 42-3-298 | 0510310938 | MV | SENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 424-24-198 | 0510311677 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 43-1-298 | 0510311025 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 431-3-298 | 0510311352 | MV | NWNE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 432-27-198 | 0510311380 | MV | SWNE | 27 | 1 | S | 98 | W | Pipeline |
| RGU 432-6-297 | 0510311151 | MV | SWNE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 433-24-198 | 0510311461 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 43-35-198 | 0510311147 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 433-6-297 | 0510311154 | MV | NWSE | 6 | 2 | S | 97 | W | Pipeline |
| RGU 434-24-198 | 0510311674 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 441-2-298 | 0510311169 | MV | NWNE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 441-25-198 | 0510311685 | MV | NWNE | 25 | 1 | S | 98 | W | Pipeline |
| RGU 44-1-298 | 0510310609 | MV | SESE | 1 | 2 | S | 98 | W | Pipeline |
| RGU 442-3-298 | 0510311351 | MV | SENE | 3 | 2 | S | 98 | W | Pipeline |
| RGU 44-35-198 | 0510311148 | MV | NWSW | 36 | 1 | S | 98 | W | Pipeline |
| RGU 444-24-198 | 0510311681 | MV | SESE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 511-2-298 | 0510311347 | MV | SENE | 2 | 2 | S | 98 | W | Pipeline |
| RGU 511-25-198 | 0510311629 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 513-6-297 | 0510311487 | MV | NWSW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 514-33-198 | 0510311174 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 522-35-198 | 0510311492 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |
| RGU 522-6-297 | 0510311152 | MV | SENW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 523-33-198 | 0510311175 | MV | NESW | 33 | 1 | S | 98 | W | Pipeline |
| RGU 523-6-297 | 0510311489 | MV | NESW | 6 | 2 | S | 97 | W | Pipeline |
| RGU 524-24-198 | 0510311675 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 531-24-198 | 0510311506 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 532-24-198 | 0510311462 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 532-35-198 | 0510311493 | MV | NWSW | 35 | 1 | S | 98 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RGU 541-24-198 | 0510311505 | MV | NWNE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 541-26-198 | 0510311451 | MV | NWNW | 25 | 1 | S | 98 | W | Pipeline |
| RGU 542-24-198 | 0510311457 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 543-24-198 | 0510311459 | MV | NWSE | 24 | 1 | S | 98 | W | Pipeline |
| RGU 544-23-198 | 0510311454 | MV | NWNW | 23 | 1 | S | 98 | W | Pipeline |
| RMV 100-28 | 0504507235 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 101-28 | 0504507248 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 10-22 | 0504506904 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 102-28 | 0504507200 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 104-33 | 0504507202 | MV | NENE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 105-33 | 0504507284 | MV | SWNE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 106-33 | 0504507351 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 107-35 | 0504507562 | MV | SWSE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 108-4 | 0504507194 | MV | NWNE | 4 | 7 | S | 94 | W | Pipeline |
| RMV 109-4 | 0504513830 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 110-33 | 0504507288 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 111-33 | 0504507314 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 11-22 | 0504506906 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 112-27 | 0504507327 | MV | NESW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 113-33 | 0504507333 | MV | NWSE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 114-33 | 0504507344 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 115-4 | 0504507457 | MV | SENE | 4 | 7 | S | 94 | W | Pipeline |
| RMV 116-33 | 0504507343 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 118-33 | 0504507493 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 119-33 | 0504507362 | MV | SWNW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 120-27 | 0504507379 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 121-27 | 0504507680 | MV | NENE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 12-16 | 0504506859 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 122-22 | 0504513340 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 123-17 | 0504507547 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 125-33 | 0504507436 | MV | NWSW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 126-4 | 0504507433 | MV | NENW | 4 | 7 | S | 94 | W | Pipeline |
| RMV 127-3 | 0504507456 | MV | NWNW | 3 | 7 | S | 94 | W | Pipeline |
| RMV 1-28 | 0504506595 | MV | SWSE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 129-29 | 0504507441 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 130-16 | 0504507485 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 131-34 | 0504517467 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 13-15 | 0504506885 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RMV 132-18 | 0504507575 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 133-19 | 0504508159 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 136-21 | 0504507990 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 137-27 | 0504507600 | MV | NWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 138-21 | 0504507671 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 139-21 | 0504508035 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 140-15 | 0504511177 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RMV 141-16 | 0504507992 | MV | NWSW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 142-9 | 0504512867 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RMV 14-29A | 0504506992 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 143-18 | 0504507765 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 144-19 | 0504507594 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 146-19 | 0504508160 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 147-35 | 0504518755 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 148-29 | 0504510160 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 149-26 | 0504516886 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RMV 150-22 | 0504508143 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 151-21 | 0504511100 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 152-22 | 0504507826 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 153-22 | 0504508050 | MV | NENW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 15-35 | 0504506888 | MV | SWNW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 154-27 | 0504507837 | MV | SNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 155-22 | 0504511700 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RMV 156-15 | 0504515576 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RMV 157-15 | 0504512235 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RMV 158-29 | 0504517019 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 160-22 | 0504508049 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 161-33 | 0504507509 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 162-22 | 0504508048 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 16-35 | 0504506865 | MV | NESW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 164-16 | 0504511096 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 165-9 | 0504512116 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 166-8 | 0504512821 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RMV 167-17 | 0504511470 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 168-17 | 0504512048 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 169-18 | 0504508162 | MV | NESW | 18 | 6 | S | 94 | W | Pipeline |
| RMV 170-19 | 0504509961 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 171-19 | 0504509011 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 17-27 | 0504506873 | MV | NESE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 180-29 | 0504507507 | MV | SESE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 19-28 | 0504506945 | MV | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 200-20 | 0504507121 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 201-20 | 0504507122 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 202-20 | 0504507123 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 203-20 | 0504507124 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 20-35 | 0504506872 | MV | NWSE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 204-20 | 0504507438 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 205-20 | 0504507360 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 206-20 | 0504507359 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 207-20 | 0504507524 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 208-20 | 0504507326 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 209-20 | 0504507420 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 210-20 | 0504507430 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 211-20 | 0504507295 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 212-20 | 0504507323 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 21-28 | 0504506917 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 213-20 | 0504507431 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 214-21 | 0504507297 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 215-21 | 0504507465 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 216-21 | 0504507466 | MV | SENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 217-21 | 0504507350 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 218-21 | 0504507561 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 219-21 | 0504509535 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 220-21 | 0504507429 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 221-21 | 0504510719 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 222-22 | 0504507885 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 223-22 | 0504507361 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|--------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 22-35 | 0504506920 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RMV 224-22 | 0504511067 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 225-22 | 0504512248 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RMV 226-27 | 0504507835 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 2-27 | 0504506247 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 227-27 | 0504507303 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 228-27 | 0504507836 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 229-27 | 0504507610 | MANCOS | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 229-27MV | 0504507610 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 230-28 | 0504507304 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 231-28 | 0504507853 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 232-28 | 0504507839 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 233-28 | 0504507623 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 234-28 | 0504507846 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 235-28 | 0504507847 | MV | SENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 236-28 | 0504507328 | MV | NESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 237-28 | 0504507299 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 238-29 | 0504507488 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 239-29 | 0504507560 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 240-29 | 0504507486 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 241-21 | 0504507989 | MV | NWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 242-21 | 0504508020 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 24-27 | 0504506916 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 25-20 | 0504506956 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 26-21 | 0504506976 | MV | SESE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 27-28 | 0504506958 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 28-27 | 0504507064 | MV | SWSE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 29-27 | 0504506957 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RMV 30-21 | 0504507335 | MV | NENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 3-20 | 0504506855 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 32-21 | 0504506964 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 33-20 | 0504506974 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 34-28 | 0504506959 | MV | NESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 35-28 | 0504506960 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 36-22 | 0504506969 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 37-33 | 0504506961 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RMV 38-17 | 0504506985 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 39-16 | 0504510029 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 40-20 | 0504506975 | MV | SENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 4-16 | 0504506866 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RMV 43-28 | 0504506994 | | SESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 43-28A | 0504507145 | MV | SESW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 44-28 | 0504507240 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 47-26 | 0504517058 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RMV 48-35 | 0504507078 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 50-18 | 0504506986 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 50-18W | 0504506986 | WASATCH | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RMV 5-21 | 0504506858 | MV | NWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 53-17 | 0504508094 | MV | NENE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 54-28 | 0504506995 | MV | NWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 55-20 | 0504506993 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 56-21 | 0504506996 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 57-20 | 0504507017 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 58-20 | 0504507003 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 59-17 | 0504507002 | MV | SESE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 60-17 | 0504507434 | MV | SESW | 17 | 6 | S | 94 | W | Pipeline |
| RMV 6-20 | 0504506891 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 62-29 | 0504507029 | MV | NWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 63-19 | 0504507028 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RMV 64-20 | 0504507095 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 65-20 | 0504507094 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 66-20 | 0504507093 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RMV 67-20 | 0504507106 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 68-21 | 0504507107 | MV | SENW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 69-35 | 0504518032 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RMV 7-21 | 0504506886 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 72-34 | 0504507197 | MV | SENW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 73-34 | 0504507234 | MV | NESW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 74-34 | 0504516909 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 75-27 | 0504517780 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RMV 76-27 | 0504507168 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RMV 77-33 | 0504507087 | MV | NENW | 33 | 6 | S | 94 | W | Pipeline |
| RMV 79-34 | 0504507198 | MV | NWNE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 81-34 | 0504516907 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 8-16 | 0504506903 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RMV 82-34 | 0504516908 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 83-34 | 0504507179 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 84-34 | 0504507180 | MV | SWSW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 85-34 | 0504507255 | MV | SWSW | 34 | 6 | S | 94 | W | Pipeline |
| RMV 87-34 | 0504507244 | MV | SENE | 34 | 6 | S | 94 | W | Pipeline |
| RMV 89-17 | 0504507591 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RMV 90-20 | 0504507310 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 91-20 | 0504507428 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RMV 92-29 | 0504507487 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RMV 93-21 | 0504507329 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 94-21 | 0504507325 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RMV 95-21 | 0504507347 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RMV 96-28 | 0504507290 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RMV 97-29 | 0504511265 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RMV 98-28 | 0504507247 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RMV 99-28 | 0504507237 | MV | SENE | 28 | 6 | S | 94 | W | Pipeline |
| RP 343-26-596 | 0504511214 | MV | SENE | 26 | 5 | S | 96 | W | Pipeline |
| RP 422-23-596 | 0504511726 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RP 443-25-596 | 0504511725 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RP 533-30-595 | 0504511727 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RP 542-26-596 | 0504511261 | MV | SENE | 26 | 5 | S | 96 | W | Pipeline |
| RPE 11-31-595 | 0504512684 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 12-19-595 | 0504514496 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 13-19-595 | 0504513967 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 14-19-595 | 0504513966 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 24-30-595 | 0504512180 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RPE 311-19-595 | 0504514493 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 311-31-595 | 0504513879 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 312-19-595 | 0504514495 | MV | NWSW | 19 | 5 | S | 95 | W | Pipeline |
| RPE 411-31-595 | 0504512683 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RPE 423-30-595 | 0504512179 | MV | NWSE | 30 | 5 | S | 95 | W | Pipeline |
| RPE 511-31-595 | 0504513884 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 711-31-595 | 0504512678 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPE 714-30-595 | 0504512679 | MV | NENE | 36 | 5 | S | 95 | W | Pipeline |
| RPW 13-23-596 | 0504514419 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 23-23-596 | 0504514412 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 24-23-596 | 0504514421 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 31-26-596 | 0504512367 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 313-23-596 | 0504514410 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 322-23-596 | 0504514422 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 323-23-596 | 0504514414 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 324-23-596 | 0504514418 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 331-26-596 | 0504512365 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 33-25-596 | 0504514567 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 333-25-596 | 0504514573 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 334-23-596 | 0504515454 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 34-23-596 | 0504515453 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 343-25-596 | 0504514571 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 412-23-596 | 0504514425 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 413-23-596 | 0504514383 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 423-23-596 | 0504514408 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 424-23-596 | 0504514427 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 43-25-596 | 0504514568 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 433-25-596 | 0504514572 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 434-23-596 | 0504514426 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 441-36-596 | 0504512677 | MV | NENE | 36 | 5 | S | 96 | W | Pipeline |
| RPW 44-25-596 | 0504514570 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 512-23-596 | 0504514417 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 523-23-596 | 0504514423 | MV | SENW | 23 | 5 | S | 96 | W | Pipeline |
| RPW 524-23-596 | 0504515451 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 533-25-596 | 0504514566 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |
| RPW 534-23-596 | 0504515452 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 541-26-596 | 0504512366 | MV | NWNE | 26 | 5 | S | 96 | W | Pipeline |
| RPW 541-36-596 | 0504512682 | MV | NENE | 36 | 5 | S | 96 | W | Pipeline |
| RPW 543-25-596 | 0504514569 | MV | NESE | 25 | 5 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|----------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RU 11-7 | 0504506818 | MV | NWNW | 7 | 7 | S | 93 | W | Pipeline |
| RU 122 | 0504506224 | WASATCH | SESW | 12 | 6 | S | 94 | W | Pipeline |
| RU 12-7 | 0504507256 | MV | SWNW | 7 | 7 | S | 93 | W | Pipeline |
| RU 13-6 | 0504507546 | MV | NWSW | 6 | 7 | S | 93 | W | Pipeline |
| RU 13-7 | 0504507083 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| RU 14-6 | 0504507103 | MV | SWSW | 6 | 7 | S | 93 | W | Pipeline |
| RU 21-7 | 0504507510 | MV | NENW | 7 | 7 | S | 93 | W | Pipeline |
| RU 22-7 | 0504507080 | MV | SENW | 7 | 7 | S | 93 | W | Pipeline |
| RU 31-12V | 0504506799 | MV | NWNE | 12 | 7 | S | 94 | W | Pipeline |
| RU 31-5 | 0504518260 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| RU 32-12 | 0504507369 | MV | SWNE | 12 | 7 | S | 94 | W | Pipeline |
| RU 32-5 | 0504518261 | MV | SENW | 5 | 7 | S | 93 | W | Pipeline |
| RU 32-6 | 0504518171 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 333-6 | 0504518174 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 344-6 | 0504518173 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 34-6 | 0504507081 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RU 443-6 | 0504518172 | MV | SWSE | 6 | 7 | S | 93 | W | Pipeline |
| RULISON DEEP 1 | 0504506877 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RW 1-11 | 0504506590 | WASATCH | SENW | 11 | 6 | S | 94 | W | Pipeline |
| RW 2-28 | 0504506611 | WASATCH | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RW 3-27 | 0504506613 | WASATCH | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RW 4-28 | 0504506880 | WASATCH | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RW 5-29 | 0504506884 | WASATCH | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RW 7-33 | 0504506883 | WASATCH | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 11-11 | 0504514178 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 11-14 | 0504514026 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 11-15 | 0504513501 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 11-16 | 0504512107 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 11-18 | 0504509960 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 11-19 | 0504510212 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 11-23 | 0504512572 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 11-26 | 0504515942 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 11-27 | 0504511493 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 11-29 | 0504512722 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 11-30 | 0504512841 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 11-31 | 0504517142 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 11-32 | 0504507580 | MV | NWNW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 11-33 | 0504516988 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 11-4 | 0504507620 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 11-5 | 0504512734 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 11-6 | 0504513114 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 11-9 | 0504512803 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 12-10 | 0504514088 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 12-11 | 0504512671 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 12-12 | 0504511942 | MV | SENW | 12 | 6 | S | 94 | W | Pipeline |
| RWF 12-13 | 0504514002 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 12-14 | 0504514021 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 12-15 | 0504511116 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 12-18 | 0504509957 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 12-19 | 0504510572 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 12-23 | 0504512564 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 12-26 | 0504516885 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 12-29 | 0504510159 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 12-30 | 0504512840 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 12-31 | 0504517134 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 12-33 | 0504513821 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 12-4 | 0504507632 | MV | SWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 12-5 | 0504512735 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 12-6 | 0504513113 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 12-9 | 0504512807 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 13-15 | 0504507667 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 13-18 | 0504514294 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 13-19 | 0504510180 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 13-23 | 0504515941 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 13-26 | 0504516922 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 13-30 | 0504517488 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 13-32 | 0504514611 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 13-33 | 0504513820 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 13-34 | 0504516891 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 13-35 | 0504518029 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 13-4 | 0504508154 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 13-6 | 0504513550 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 14-13 | 0504510275 | MV | NWSW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 14-14 | 0504513600 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 14-18 | 0504510208 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 14-23 | 0504515938 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 14-28 | 0504517193 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 14-30 | 0504517491 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 14-31 | 0504519568 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 14-32 | 0504514147 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 14-33 | 0504513828 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 14-34 | 0504516890 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 14-35 | 0504518037 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 14-4 | 0504507558 | MV | SESWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 14-6 | 0504513316 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 21-14 | 0504514029 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 21-15 | 0504511118 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 21-18 | 0504509956 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 21-19 | 0504517631 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 21-23 | 0504512568 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 21-26 | 0504516887 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 21-28 | 0504507838 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 21-29 | 0504511163 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 21-30 | 0504512838 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 21-31 | 0504517131 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 21-33 | 0504516986 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 21-5 | 0504512726 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 21-6 | 0504513106 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 22-10 | 0504514074 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 22-11 | 0504512665 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 22-14 | 0504514034 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 22-15 | 0504511115 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 22-16 | 0504512629 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 22-17 | 0504512483 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 22-18 | 0504510089 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 22-19 | 0504510571 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 22-23 | 0504512571 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 22-24 | 0504517902 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 22-26 | 0504516920 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 22-29 | 0504509532 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 22-30 | 0504512836 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 22-31 | 0504517127 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 22-33 | 0504513824 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 22-36 | 0504517855 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 22-4 | 0504507619 | MV | SENW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 22-5 | 0504512731 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 22-6 | 0504513118 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 23-10 | 0504514078 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 23-11 | 0504513018 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 23-13 | 0504515309 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 231-32 | 0504512122 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-15 | 0504512238 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 23-18 | 0504514295 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 23-19 | 0504510098 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 23-23 | 0504515866 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 232-32 | 0504512125 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-27 | 0504517782 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 23-28 | 0504517197 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 23-29 | 0504511166 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 23-30 | 0504517548 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 23-31 | 0504517124 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 23-32 | 0504514143 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 23-33 | 0504513836 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 23-4 | 0504508155 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 23-6 | 0504513314 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 23-8 | 0504512816 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 23-9 | 0504512799 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 24-10 | 0504514080 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 24-11 | 0504512262 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 24-13 | 0504515301 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 241-32 | 0504512748 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-14 | 0504513601 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 24-19 | 0504510573 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 24-23 | 0504515929 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 242-32 | 0504512126 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-30 | 0504517497 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 24-32 | 0504514153 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 24-33 | 0504513835 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 24-34 | 0504516895 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 24-4 | 0504508153 | MV | SESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 24-6 | 0504513309 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 31-10 | 0504513938 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 31-11 | 0504513864 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 311-11 | 0504514180 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 311-14 | 0504514033 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 311-15 | 0504513502 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 311-16 | 0504512109 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 311-18 | 0504510618 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 311-19 | 0504517636 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 311-20 | 0504509785 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 311-21 | 0504512544 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 311-22 | 0504511694 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 311-23 | 0504512563 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 311-24 | 0504517904 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 311-26 | 0504515943 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 311-29 | 0504512721 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 31-13 | 0504512536 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 311-30 | 0504512579 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 311-31 | 0504517137 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 311-33 | 0504507862 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 31-14 | 0504514015 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 311-4 | 0504507649 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-15 | 0504511137 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 311-5 | 0504512728 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-16 | 0504511144 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 311-6 | 0504513112 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 31-17 | 0504515679 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 31-18 | 0504510694 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 31-19 | 0504510621 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 311-9 | 0504512801 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 312-10 | 0504514087 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 312-11 | 0504512670 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 312-13 | 0504514003 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 312-14 | 0504514030 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 312-15 | 0504512216 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 312-16 | 0504510028 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 312-17 | 0504512044 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 312-18 | 0504510619 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 312-19 | 0504517806 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 312-22 | 0504511697 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 312-23 | 0504512569 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 312-26 | 0504516921 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 312-28 | 0504508029 | MV | SWNW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 312-29 | 0504513181 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 312-30 | 0504512839 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 312-31 | 0504517133 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 312-33 | 0504513822 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 312-4 | 0504507665 | MV | SWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-25 | 0504517720 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 312-5 | 0504512302 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-26 | 0504517337 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 312-6 | 0504513115 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 312-9 | 0504512809 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 31-3 | 0504519630 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 31-30 | 0504517851 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 31-31 | 0504517123 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 313-11 | 0504513017 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 313-15 | 0504513166 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 313-16 | 0504507994 | MV | NWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 313-17 | 0504512045 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 313-18 | 0504517624 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 313-19 | 0504510179 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 31-32 | 0504512754 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 313-23 | 0504515940 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 313-27 | 0504514690 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 313-28 | 0504508046 | MV | NWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 313-30 | 0504517487 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 313-31 | 0504519554 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 313-32 | 0504514149 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 313-33 | 0504507822 | MV | NWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 313-34 | 0504517469 | MV | NESE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 313-4 | 0504508158 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 31-35 | 0504518762 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 313-6 | 0504513551 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 313-9 | 0504512806 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 314-14 | 0504513599 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 314-15 | 0504512245 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 314-16 | 0504507718 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 314-17 | 0504507716 | MV | SWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 314-18 | 0504510211 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 314-19 | 0504518073 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 314-23 | 0504515937 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 314-27 | 0504515515 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 314-28 | 0504507894 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 314-30 | 0504517492 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 314-31 | 0504519559 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 314-32 | 0504514146 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 314-33 | 0504507751 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 314-34 | 0504516889 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 314-35 | 0504518036 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 314-4 | 0504508157 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 314-6 | 0504513315 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 314-9 | 0504512115 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 31-5 | 0504513731 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 31-6 | 0504513304 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 32-10 | 0504511056 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 321-10 | 0504514089 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 321-14 | 0504514028 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 321-15 | 0504511119 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 321-16 | 0504513503 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 321-18 | 0504510617 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 321-19 | 0504517632 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 321-20 | 0504508977 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 321-21 | 0504512542 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 321-22 | 0504511692 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 321-23 | 0504512567 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 321-26 | 0504516914 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 321-30 | 0504512837 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 321-31 | 0504517130 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 321-33 | 0504507717 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 321-36 | 0504517856 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 32-14 | 0504514016 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 321-4 | 0504513831 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 32-15 | 0504511135 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 321-5 | 0504512301 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 321-6 | 0504513107 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 32-17 | 0504508093 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 32-18 | 0504510091 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 32-19 | 0504512650 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 322-10 | 0504514086 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 322-11 | 0504512672 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 322-14 | 0504514020 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 322-15 | 0504511114 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 322-16 | 0504512631 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 322-17 | 0504512555 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 322-18 | 0504510093 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 322-19 | 0504510570 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-22 | 0504511480 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 322-20 | 0504508976 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 322-22 | 0504511477 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 322-23 | 0504515934 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 322-26 | 0504516915 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 322-29 | 0504509533 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 322-30 | 0504512870 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 322-31 | 0504517126 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 322-33 | 0504507708 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 322-4 | 0504507674 | MV | SENW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 32-25 | 0504517716 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 322-5 | 0504512733 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 32-26 | 0504517333 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 322-6 | 0504513119 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 32-27 | 0504519071 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 322-9 | 0504512825 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 32-30 | 0504517849 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-31 | 0504517120 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 323-10 | 0504514079 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 323-11 | 0504513019 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 323-15 | 0504512244 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 323-16 | 0504511522 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 323-17 | 0504511465 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 323-18 | 0504508161 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 323-19 | 0504510099 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 32-32 | 0504512756 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 323-23 | 0504515933 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 323-26 | 0504516917 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 323-27 | 0504517784 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 323-28 | 0504507915 | MV | NESW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 323-30 | 0504517494 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 323-32 | 0504514144 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 323-33 | 0504507752 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 323-4 | 0504508156 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 32-35 | 0504518747 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 323-6 | 0504513554 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 323-8 | 0504512815 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 323-9 | 0504512862 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 324-11 | 0504512260 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 324-14 | 0504513602 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 324-15 | 0504512246 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 324-16 | 0504507993 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 324-17 | 0504511461 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 324-18 | 0504517630 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 324-19 | 0504510574 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 324-23 | 0504515928 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 324-28 | 0504507893 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 324-30 | 0504517498 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 324-32 | 0504514140 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 324-33 | 0504507753 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 324-34 | 0504516102 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 324-35 | 0504518033 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 324-4 | 0504513683 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 324-6 | 0504513311 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 324-9 | 0504512864 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 32-5 | 0504513728 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 32-6 | 0504513319 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-10 | 0504511971 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 331-10 | 0504513939 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 331-11 | 0504511943 | MV | NWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 331-14 | 0504514013 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 331-15 | 0504511138 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 331-16 | 0504511146 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 331-17 | 0504515680 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 331-18 | 0504510693 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 331-19 | 0504510620 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 331-21 | 0504507700 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 331-22 | 0504511705 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 331-25 | 0504517721 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 331-26 | 0504517336 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 331-27 | 0504510267 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 331-3 | 0504519635 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 331-30 | 0504517852 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 331-31 | 0504517122 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 331-32 | 0504512755 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 331-33 | 0504507916 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 331-35 | 0504518749 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 33-14 | 0504511205 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 33-15 | 0504511080 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 331-5 | 0504513732 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-16 | 0504511099 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 331-6 | 0504513321 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 332-10 | 0504513940 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 332-14 | 0504513999 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 332-15 | 0504511129 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 332-16 | 0504511149 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 332-17 | 0504509926 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 332-18 | 0504510092 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 332-19 | 0504512648 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 33-22 | 0504510270 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 332-21 | 0504509778 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 332-22 | 0504511793 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 332-25 | 0504514829 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 332-26 | 0504517332 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 332-29 | 0504517015 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 332-3 | 0504519638 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 332-30 | 0504517850 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 332-31 | 0504517119 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 332-32 | 0504512757 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 332-33 | 0504507715 | MV | SENW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 332-34 | 0504516894 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 332-35 | 0504518769 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 332-5 | 0504513730 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-26 | 0504517329 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 332-6 | 0504513300 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-29 | 0504519255 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 33-30 | 0504517501 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 333-10 | 0504511970 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 333-14 | 0504511202 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 333-15 | 0504511188 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 333-16 | 0504511104 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 333-17 | 0504509391 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 333-18 | 0504507845 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 333-19 | 0504509962 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 33-32 | 0504519357 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 333-22 | 0504510269 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 333-27 | 0504517763 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 333-29 | 0504517017 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 333-30 | 0504517500 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 333-32 | 0504519359 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 333-33 | 0504514232 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 333-34 | 0504516905 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 33-34 | 0504516906 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 333-4 | 0504516325 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 333-5 | 0504513735 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 333-6 | 0504513669 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 333-7 | 0504515900 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 333-8 | 0504512823 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 333-9 | 0504512857 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 33-4 | 0504516326 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 334-14 | 0504511209 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 334-15 | 0504511187 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 334-16 | 0504511102 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 334-17 | 0504508978 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 334-18 | 0504507763 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 334-19 | 0504509009 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 334-22 | 0504508144 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 334-27 | 0504517762 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 334-28 | 0504507917 | MV | NWNE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 334-29 | 0504515694 | | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 334-29R | 0504515694 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 334-30 | 0504516193 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 334-32 | 0504519370 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 334-33 | 0504508101 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 334-34 | 0504516902 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 334-4 | 0504516322 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 334-6 | 0504513666 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 334-7 | 0504515899 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 334-8 | 0504512814 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 334-9 | 0504512861 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 33-5 | 0504513734 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 33-6 | 0504513671 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 33-9 | 0504512859 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 341-10 | 0504513946 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 341-11 | 0504513861 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 341-14 | 0504514006 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 341-15 | 0504511082 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 341-16 | 0504511143 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 341-17 | 0504510622 | MV | NENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 341-19 | 0504509969 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 34-12 | 0504509534 | MV | SWSE | 12 | 6 | S | 94 | W | Pipeline |
| RWF 341-21 | 0504511270 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 341-22 | 0504511701 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 341-25 | 0504514826 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 341-26 | 0504517327 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 341-27 | 0504518230 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 341-32 | 0504512123 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 341-33 | 0504507973 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 341-35 | 0504518753 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 34-14 | 0504508991 | MV | SWSE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 341-5 | 0504513724 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 341-6 | 0504513323 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-18 | 0504507764 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 342-10 | 0504513950 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 342-14 | 0504514011 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 342-15 | 0504511140 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 342-17 | 0504509929 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 342-19 | 0504510097 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 342-21 | 0504511268 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 342-22 | 0504510372 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 342-25 | 0504514828 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 342-26 | 0504517312 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 342-27 | 0504518227 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 342-29 | 0504517018 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 342-3 | 0504519637 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 342-32 | 0504512750 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 342-33 | 0504507974 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 342-35 | 0504518756 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 342-5 | 0504513722 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 34-26 | 0504517056 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 342-6 | 0504513318 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-29 | 0504515696 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 34-30 | 0504516195 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 343-14 | 0504511207 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 343-15 | 0504511178 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 343-16 | 0504511084 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 343-17 | 0504510875 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 343-18 | 0504510632 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 343-19 | 0504510819 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 34-32 | 0504519362 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 343-22 | 0504515316 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 343-26 | 0504517053 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 343-27 | 0504517783 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 343-29 | 0504508047 | MV | NWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 343-30 | 0504516199 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 343-32 | 0504519354 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 343-33 | 0504508099 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 343-36 | 0504518145 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 34-34 | 0504516903 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 343-4 | 0504516335 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 343-5 | 0504512776 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 343-6 | 0504513656 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 343-8 | 0504512819 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 34-4 | 0504516323 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 344-14 | 0504511199 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 344-15 | 0504511184 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 344-16 | 0504511105 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 344-17 | 0504508979 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 344-18 | 0504507773 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 344-19 | 0504508151 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 344-22 | 0504515319 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 344-26 | 0504517060 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 344-29 | 0504519258 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 344-30 | 0504516205 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 344-32 | 0504519352 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 344-33 | 0504508100 | MV | SWSE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 344-4 | 0504516330 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 344-6 | 0504513664 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 344-8 | 0504512111 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 34-6 | 0504513659 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 34-7 | 0504515904 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 34-8 | 0504512811 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 34-9 | 0504512856 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 41-10 | 0504513947 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 41-11 | 0504513863 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 411-11 | 0504514179 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 411-14 | 0504514024 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 411-15 | 0504511081 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 411-16 | 0504512112 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 411-18 | 0504515903 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 411-19 | 0504517637 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 411-20 | 0504509784 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 411-21 | 0504512543 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 411-22 | 0504511691 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 411-23 | 0504512570 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 411-26 | 0504516101 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 411-28 | 0504510039 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 411-29 | 0504512720 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 411-30 | 0504512842 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 411-31 | 0504517136 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| RWF 411-33 | 0504516987 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 41-14 | 0504514007 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 411-4 | 0504513826 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 41-15 | 0504511134 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 411-5 | 0504512727 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 41-16 | 0504511142 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 411-6 | 0504513111 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 411-9 | 0504512802 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 412-10 | 0504514075 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 412-11 | 0504512669 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 412-13 | 0504514001 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 412-14 | 0504514031 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 412-15 | 0504512214 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 412-16 | 0504510031 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 412-18 | 0504511892 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 412-20 | 0504509522 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 412-21 | 0504510126 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 412-22 | 0504511698 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 412-23 | 0504512574 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 412-26 | 0504516916 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 412-27 | 0504511381 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 412-29 | 0504513182 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 412-30 | 0504512576 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 412-31 | 0504517132 | MV | NENW | 31 | 6 | S | 95 | W | Pipeline |
| RWF 41-25 | 0504517724 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 412-5 | 0504512730 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 41-26 | 0504517328 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 412-6 | 0504513116 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 412-9 | 0504512808 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 41-3 | 0504519633 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 41-30 | 0504510156 | MV | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 413-14 | 0504520149 | MV | NWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 413-15 | 0504512243 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
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| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 413-16 | 0504511524 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 413-17 | 0504512046 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 413-18 | 0504517625 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 413-19 | 0504510178 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 41-32 | 0504512749 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 413-20 | 0504509431 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 413-21 | 0504510401 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 413-22 | 0504511068 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 413-23 | 0504515939 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 413-27 | 0504514689 | MV | NWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 41-33 | 0504515444 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-30 | 0504517489 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 413-32 | 0504514150 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 413-33 | 0504513829 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-34 | 0504517465 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 413-4 | 0504512774 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 41-35 | 0504518745 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 413-6 | 0504513312 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 413-9 | 0504512805 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 414-14 | 0504513598 | MV | SWSW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 414-15 | 0504512236 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 414-16 | 0504511526 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 414-17 | 0504510272 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 414-18 | 0504517628 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 414-20 | 0504509426 | MV | SWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 414-21 | 0504509833 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 414-22 | 0504511481 | MV | SWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 414-23 | 0504515936 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 414-28 | 0504517192 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 414-32 | 0504514145 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 414-33 | 0504513827 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 414-35 | 0504518035 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 414-4 | 0504512775 | MV | NWSW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 414-6 | 0504512520 | MV | SESE | 1 | 7 | S | 95 | W | Pipeline |
| RWF 414-9 | 0504512110 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 41-5 | 0504507960 | MV | NWNW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 41-6 | 0504513302 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-10 | 0504513952 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 421-14 | 0504514019 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 421-15 | 0504511111 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 421-16 | 0504513504 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 421-18 | 0504515901 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 421-19 | 0504517633 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 421-20 | 0504511006 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 421-21 | 0504512541 | MV | NWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 421-22 | 0504511693 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 421-23 | 0504512566 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 421-26 | 0504516919 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 421-27 | 0504511491 | MV | NENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 421-28 | 0504509924 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 421-29 | 0504509942 | MV | NENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 421-30 | 0504512835 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 421-31 | 0504517129 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 421-33 | 0504516985 | MV | NWNW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 421-36 | 0504517857 | MV | SENW | 36 | 6 | S | 94 | W | Pipeline |
| RWF 42-15 | 0504511139 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 421-5 | 0504512723 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 42-16 | 0504511151 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 421-6 | 0504513108 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-17 | 0504508095 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 42-18 | 0504510631 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 422-10 | 0504514090 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 422-11 | 0504512667 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 422-14 | 0504514025 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 422-15 | 0504511112 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 422-16 | 0504512630 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 422-18 | 0504511890 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 422-19 | 0504517807 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 42-22 | 0504510370 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 422-20 | 0504511005 | MV | SENW | 20 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 422-21 | 0504510443 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 422-22 | 0504511478 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 422-23 | 0504512573 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 422-26 | 0504516923 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 422-27 | 0504511422 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 422-29 | 0504511164 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 422-30 | 0504512887 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 422-31 | 0504517125 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 422-33 | 0504513823 | MV | NESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 42-25 | 0504517710 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 422-5 | 0504512736 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 42-26 | 0504517324 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 422-6 | 0504513120 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 42-27 | 0504518232 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 423-10 | 0504514085 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 423-15 | 0504512237 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 423-16 | 0504511523 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 423-17 | 0504511468 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 423-18 | 0504512676 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 423-19 | 0504510158 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 42-32 | 0504512751 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 423-20 | 0504507873 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 423-21 | 0504510433 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 423-22 | 0504512247 | MV | SWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 423-23 | 0504515932 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 423-27 | 0504517768 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 423-28 | 0504517191 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 423-29 | 0504511165 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 42-33 | 0504515445 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 423-30 | 0504517495 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 423-32 | 0504514141 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 423-33 | 0504513837 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 423-34 | 0504516896 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 423-35 | 0504518034 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 423-4 | 0504513681 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 42-35 | 0504518750 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 423-6 | 0504513324 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 423-8 | 0504512817 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 423-9 | 0504512866 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 424-10 | 0504514082 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 424-11 | 0504510378 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 424-13 | 0504515300 | MV | NESW | 13 | 6 | S | 94 | W | Pipeline |
| RWF 424-15 | 0504512239 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 424-16 | 0504511529 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 424-17 | 0504511462 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 424-19 | 0504510575 | MV | SESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 424-20 | 0504507883 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 424-21 | 0504509531 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 424-22 | 0504513331 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 424-23 | 0504515927 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 424-28 | 0504517190 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 424-30 | 0504517499 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 424-32 | 0504514152 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 424-35 | 0504518031 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 424-4 | 0504513685 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 424-6 | 0504513552 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 424-9 | 0504512863 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 42-6 | 0504513322 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 431-10 | 0504513951 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 431-13 | 0504512533 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 431-14 | 0504514009 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 431-15 | 0504511131 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-16 | 0504511145 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 431-17 | 0504515678 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 431-18 | 0504510692 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 431-20 | 0504511002 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 431-21 | 0504511097 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 431-22 | 0504511704 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 431-25 | 0504517722 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 431-26 | 0504517335 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 431-27 | 0504510265 | MV | NWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 431-28 | 0504511339 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 431-29 | 0504509517 | MV | NWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 431-3 | 0504519631 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 431-30 | 0504517853 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 431-31 | 0504517121 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 431-32 | 0504512773 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 431-36 | 0504518142 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 43-14 | 0504511203 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 43-15 | 0504511180 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-5 | 0504513737 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-16 | 0504513165 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 431-6 | 0504513301 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 432-10 | 0504513949 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 432-14 | 0504513998 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 432-15 | 0504511130 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 432-16 | 0504511147 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 432-17 | 0504509931 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 432-18 | 0504512674 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 432-19 | 0504512651 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 43-22 | 0504515317 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 432-20 | 0504509901 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 432-21 | 0504509780 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 432-22 | 0504511699 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 432-25 | 0504517723 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 432-26 | 0504517331 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 432-27 | 0504519076 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 432-29 | 0504511267 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 432-3 | 0504519636 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 432-30 | 0504517502 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 432-31 | 0504517118 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 432-35 | 0504518752 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 432-5 | 0504513727 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-26 | 0504517054 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 432-6 | 0504513320 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 43-30 | 0504516200 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 433-10 | 0504510369 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 433-14 | 0504511198 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 433-15 | 0504511189 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 433-16 | 0504511095 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 433-17 | 0504511467 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 433-18 | 0504509941 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 433-19 | 0504509963 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 43-32 | 0504519349 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 433-20 | 0504507874 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 433-21 | 0504510720 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 433-22 | 0504510268 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 433-26 | 0504517059 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 433-28 | 0504511706 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 433-29 | 0504519254 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 433-30 | 0504516196 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 433-32 | 0504519366 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 433-33 | 0504514234 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 433-4 | 0504516333 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 433-5 | 0504513733 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 433-6 | 0504513670 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 433-7 | 0504515905 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 433-8 | 0504512822 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 433-9 | 0504512858 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 43-4 | 0504516327 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 434-14 | 0504511083 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 434-15 | 0504511186 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 434-16 | 0504511101 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 434-17 | 0504510791 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 434-18 | 0504510108 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 434-19 | 0504510238 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 434-20 | 0504507875 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 434-21 | 0504510469 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 434-26 | 0504517055 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 434-29 | 0504515695 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 434-30 | 0504516184 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 434-32 | 0504519365 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 434-33 | 0504513834 | MV | SESW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 434-6 | 0504513661 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 434-7 | 0504515898 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 434-8 | 0504512813 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 434-9 | 0504512860 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 43-5 | 0504513718 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 43-6 | 0504513655 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 441-10 | 0504513944 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 441-11 | 0504513862 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 441-14 | 0504514005 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 441-15 | 0504511153 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 441-16 | 0504511152 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 441-17 | 0504515677 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 441-19 | 0504509968 | MV | NENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 441-20 | 0504511008 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 441-21 | 0504511271 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 441-22 | 0504511703 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 441-25 | 0504517715 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 441-26 | 0504517326 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 441-28 | 0504511259 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 441-29 | 0504509516 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 441-3 | 0504519644 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 441-32 | 0504512758 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 441-33 | 0504515446 | MV | SENE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 441-35 | 0504518770 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 441-36 | 0504518143 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 44-14 | 0504511201 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 441-5 | 0504513723 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 441-6 | 0504513299 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-18 | 0504509000 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 442-10 | 0504513942 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 442-11 | 0504513858 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 442-14 | 0504514012 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 442-15 | 0504511141 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 442-17 | 0504510623 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 442-19 | 0504510096 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 442-20 | 0504510067 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 442-21 | 0504511269 | MV | SENE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 442-22 | 0504510373 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 442-26 | 0504517311 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 442-27 | 0504518229 | MV | SWNE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 442-28 | 0504511707 | MV | NWSE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 442-29 | 0504511266 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 442-30 | 0504516201 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 442-32 | 0504512752 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 442-33 | 0504514235 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 442-35 | 0504518742 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 442-36 | 0504518144 | MV | SWNE | 36 | 6 | S | 94 | W | Pipeline |
| RWF 44-26 | 0504517061 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 442-6 | 0504513306 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-27 | 0504517779 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 44-30 | 0504516204 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 443-14 | 0504511208 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 443-15 | 0504511179 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 443-16 | 0504513164 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 443-17 | 0504510876 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 443-18 | 0504510637 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 443-19 | 0504510820 | MV | NESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 44-32 | 0504519346 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 443-20 | 0504509428 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 443-21 | 0504510721 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 443-22 | 0504515318 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 443-26 | 0504517309 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 443-27 | 0504517778 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 443-28 | 0504511761 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 443-29 | 0504515693 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 44-33 | 0504517466 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 443-30 | 0504516197 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 443-32 | 0504519355 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 443-34 | 0504516901 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 44-34 | 0504516900 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 443-4 | 0504516334 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 443-6 | 0504513657 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 443-8 | 0504512818 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 44-4 | 0504516331 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 444-14 | 0504511197 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 444-15 | 0504511183 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 444-18 | 0504510273 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 444-19 | 0504510102 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 444-21 | 0504510722 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 444-28 | 0504512747 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 444-29 | 0504519256 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 444-30 | 0504516202 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 444-32 | 0504519367 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 444-34 | 0504516899 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 444-4 | 0504516329 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 444-6 | 0504513665 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 444-8 | 0504512117 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 44-6 | 0504513663 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 44-8 | 0504512114 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 511-14 | 0504514032 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 511-15 | 0504511113 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 511-16 | 0504512108 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 511-19 | 0504517638 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 511-20 | 0504509786 | MV | NWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 511-22 | 0504511708 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 511-24 | 0504517903 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 511-28 | 0504510040 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 511-31 | 0504517135 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 511-4 | 0504513825 | MV | SWSW | 33 | 6 | S | 94 | W | Pipeline |
| RWF 511-5 | 0504512724 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 511-6 | 0504513110 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 511-9 | 0504512800 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 512-10 | 0504514076 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 512-11 | 0504512668 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 512-13 | 0504514000 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 512-14 | 0504514023 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 512-15 | 0504512215 | MV | NWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 512-16 | 0504510030 | MV | SWNW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 512-18 | 0504511891 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 512-19 | 0504517805 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 512-20 | 0504509523 | MV | SWNW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 512-21 | 0504510127 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 512-23 | 0504512565 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 512-29 | 0504513183 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 512-30 | 0504512869 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 512-5 | 0504512729 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 512-6 | 0504513117 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 512-9 | 0504512810 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 513-10 | 0504511055 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 513-11 | 0504513016 | MV | NWSW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 513-16 | 0504511525 | MV | NESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 513-17 | 0504512047 | MV | NWSW | 17 | 6 | S | 94 | W | Pipeline |
| RWF 513-19 | 0504510177 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 513-20 | 0504509438 | MV | NWSW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 513-21 | 0504510400 | MV | NWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 513-22 | 0504511070 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 513-30 | 0504517490 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 513-32 | 0504514148 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 513-35 | 0504518030 | MV | SWSW | 35 | 6 | S | 94 | W | Pipeline |
| RWF 513-6 | 0504513313 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 513-9 | 0504512804 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 514-15 | 0504512241 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 514-16 | 0504511527 | MV | SWSW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 514-18 | 0504517629 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 514-19 | 0504518074 | MV | NWSW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 514-21 | 0504509834 | MV | SWSW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 514-22 | 0504511069 | MV | NWSW | 22 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 514-23 | 0504515935 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 514-27 | 0504515516 | MV | SWSW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 514-30 | 0504517493 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 514-31 | 0504519557 | MV | NWSW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 514-6 | 0504513310 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 521-11 | 0504514176 | MV | NWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 521-14 | 0504514022 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 521-16 | 0504513505 | MV | NENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 521-18 | 0504515902 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 521-19 | 0504517634 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 521-20 | 0504511007 | MV | NENW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 521-22 | 0504511709 | MV | NWNW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 521-26 | 0504515945 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 521-28 | 0504509921 | MV | NENW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 521-30 | 0504512868 | MV | NENE | 25 | 6 | S | 95 | W | Pipeline |
| RWF 521-31 | 0504517128 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 521-5 | 0504512725 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 521-6 | 0504513109 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 522-11 | 0504512673 | MV | SWNW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 522-14 | 0504514027 | MV | SENW | 14 | 6 | S | 94 | W | Pipeline |
| RWF 522-15 | 0504511117 | MV | SWNW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 522-16 | 0504512632 | MV | SENW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 522-18 | 0504511889 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 522-22 | 0504511479 | MV | SENW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 522-23 | 0504512575 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 522-24 | 0504517901 | MV | SENW | 24 | 6 | S | 94 | W | Pipeline |
| RWF 522-26 | 0504516918 | MV | SENW | 26 | 6 | S | 94 | W | Pipeline |
| RWF 522-27 | 0504511423 | MV | SENW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 522-29 | 0504511162 | MV | SENW | 29 | 6 | S | 94 | W | Pipeline |
| RWF 522-30 | 0504517550 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 522-5 | 0504512732 | MV | SENW | 5 | 7 | S | 94 | W | Pipeline |
| RWF 522-6 | 0504513121 | MV | SWNW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 522-9 | 0504512824 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 523-10 | 0504514077 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 523-15 | 0504512240 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 523-16 | 0504511528 | MV | SESW | 16 | 6 | S | 94 | W | Pipeline |
| RWF 523-17 | 0504511469 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 523-19 | 0504510157 | MV | NESW | 19 | 6 | S | 94 | W | Pipeline |
| RWF 523-20 | 0504507877 | MV | NESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 523-21 | 0504510388 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 523-22 | 0504513339 | MV | SESW | 22 | 6 | S | 94 | W | Pipeline |
| RWF 523-23 | 0504515931 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 523-30 | 0504517496 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 523-32 | 0504514142 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 523-6 | 0504513553 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 523-9 | 0504512865 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 524-10 | 0504514081 | MV | NESW | 10 | 6 | S | 94 | W | Pipeline |
| RWF 524-11 | 0504512261 | MV | SESW | 11 | 6 | S | 94 | W | Pipeline |
| RWF 524-15 | 0504512242 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 524-17 | 0504512556 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 524-20 | 0504507887 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 524-21 | 0504509536 | MV | SESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 524-22 | 0504511474 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 524-23 | 0504515926 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 524-28 | 0504517198 | MV | SWSW | 28 | 6 | S | 94 | W | Pipeline |
| RWF 524-30 | 0504517549 | MV | NESW | 30 | 6 | S | 94 | W | Pipeline |
| RWF 524-32 | 0504514151 | MV | NESW | 32 | 6 | S | 94 | W | Pipeline |
| RWF 524-4 | 0504513684 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 524-6 | 0504513317 | MV | NESW | 6 | 7 | S | 94 | W | Pipeline |
| RWF 531-10 | 0504513948 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 531-13 | 0504512530 | MV | NENE | 13 | 6 | S | 94 | W | Pipeline |
| RWF 531-14 | 0504514008 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 531-15 | 0504511132 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 531-16 | 0504511085 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 531-18 | 0504510691 | MV | SENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 531-20 | 0504511003 | MV | NWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 531-21 | 0504511262 | MV | NWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 531-22 | 0504511702 | MV | NWNE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 531-25 | 0504514827 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 531-26 | 0504517334 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 531-28 | 0504511338 | MV | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 531-3 | 0504519634 | MV | SWSE | 34 | 6 | S | 94 | W | Pipeline |
| RWF 531-30 | 0504517848 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 531-5 | 0504513729 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 531-6 | 0504513305 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 532-10 | 0504513941 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 532-11 | 0504513866 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 532-14 | 0504514010 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 532-15 | 0504511154 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 532-17 | 0504511463 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 532-18 | 0504512675 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 532-19 | 0504512649 | MV | SENE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 532-20 | 0504509902 | MV | SWNE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 532-21 | 0504509779 | MV | SWNE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 532-22 | 0504511483 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 532-25 | 0504517725 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 532-26 | 0504517330 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 532-28 | 0504513444 | MV | SWNE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 532-29 | 0504517016 | MV | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 532-31 | 0504517003 | MV | NENW | 31 | 6 | S | 94 | W | Pipeline |
| RWF 532-35 | 0504518760 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 532-5 | 0504513726 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 532-6 | 0504513658 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 533-10 | 0504511972 | MV | NWSE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 533-14 | 0504511204 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 533-15 | 0504511190 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 533-16 | 0504511148 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 533-17 | 0504511466 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 533-18 | 0504510107 | MV | NWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 533-19 | 0504509964 | MV | NWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 533-20 | 0504507876 | MV | NWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 533-22 | 0504510271 | MV | NWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 533-26 | 0504517057 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 533-27 | 0504517785 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 533-29 | 0504515697 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 533-30 | 0504516194 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 533-32 | 0504519358 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 533-33 | 0504514233 | MV | NESE | 33 | 6 | S | 94 | W | Pipeline |
| RWF 533-4 | 0504516332 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 533-5 | 0504513736 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 533-6 | 0504513672 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 533-8 | 0504512820 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 534-14 | 0504511210 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 534-15 | 0504515577 | MV | SWSW | 15 | 6 | S | 94 | W | Pipeline |
| RWF 534-16 | 0504511098 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 534-17 | 0504510792 | MV | SWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 534-18 | 0504509959 | MV | SWSE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 534-19 | 0504510237 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 534-20 | 0504507901 | MV | SWSE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 534-21 | 0504510468 | MV | SWSE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 534-22 | 0504511476 | MV | SWSE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 534-30 | 0504516192 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 534-32 | 0504519353 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 534-6 | 0504513662 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 534-7 | 0504515906 | MV | NENW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 534-8 | 0504512812 | MV | NESE | 8 | 6 | S | 94 | W | Pipeline |
| RWF 534-9 | 0504512855 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 541-10 | 0504513943 | MV | SENE | 10 | 6 | S | 94 | W | Pipeline |
| RWF 541-11 | 0504513924 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 541-14 | 0504514004 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 541-15 | 0504511133 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 541-16 | 0504511150 | MV | SWNE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 541-17 | 0504515676 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 541-20 | 0504511004 | MV | NENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 541-21 | 0504511103 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 541-22 | 0504510368 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 541-26 | 0504517325 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 541-28 | 0504511260 | MV | NENE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 541-29 | 0504509518 | MV | NENE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 541-32 | 0504512753 | MV | SWNE | 32 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| RWF 541-35 | 0504518758 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 541-5 | 0504513725 | MV | SWNE | 5 | 7 | S | 94 | W | Pipeline |
| RWF 541-6 | 0504513303 | MV | SENE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 542-11 | 0504513860 | MV | SWNE | 11 | 6 | S | 94 | W | Pipeline |
| RWF 542-14 | 0504514014 | MV | SENE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 542-15 | 0504511136 | MV | NWNE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 542-17 | 0504510624 | MV | SENE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 542-20 | 0504510066 | MV | SENE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 542-22 | 0504510371 | MV | SENE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 542-26 | 0504517310 | MV | SENE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 542-27 | 0504517761 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 542-35 | 0504518764 | MV | NWNE | 35 | 6 | S | 94 | W | Pipeline |
| RWF 542-6 | 0504513668 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 543-14 | 0504511206 | MV | NESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 543-15 | 0504511185 | MV | SWSE | 15 | 6 | S | 94 | W | Pipeline |
| RWF 543-16 | 0504511106 | MV | SWSE | 16 | 6 | S | 94 | W | Pipeline |
| RWF 543-17 | 0504510877 | MV | NESE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 543-18 | 0504510634 | MV | NESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 543-20 | 0504509430 | MV | NESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 543-22 | 0504515045 | MV | SESE | 22 | 6 | S | 94 | W | Pipeline |
| RWF 543-26 | 0504517052 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |
| RWF 543-27 | 0504517781 | MV | NWSE | 27 | 6 | S | 94 | W | Pipeline |
| RWF 543-28 | 0504511762 | MV | SESE | 28 | 6 | S | 94 | W | Pipeline |
| RWF 543-29 | 0504519257 | MV | NESE | 29 | 6 | S | 94 | W | Pipeline |
| RWF 543-30 | 0504516198 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 543-32 | 0504519363 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 543-4 | 0504516324 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 543-6 | 0504513667 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 544-14 | 0504511200 | MV | SESE | 14 | 6 | S | 94 | W | Pipeline |
| RWF 544-15 | 0504515575 | MV | NWNW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 544-18 | 0504512596 | MV | SESE | 18 | 6 | S | 94 | W | Pipeline |
| RWF 544-19 | 0504510103 | MV | SESE | 19 | 6 | S | 94 | W | Pipeline |
| RWF 544-20 | 0504509429 | MV | SESE | 20 | 6 | S | 94 | W | Pipeline |
| RWF 544-21 | 0504512759 | MV | NESE | 21 | 6 | S | 94 | W | Pipeline |
| RWF 544-26 | 0504517050 | MV | SWSE | 26 | 6 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| RWF 544-32 | 0504519351 | MV | SESE | 32 | 6 | S | 94 | W | Pipeline |
| RWF 544-4 | 0504516328 | MV | SWSE | 4 | 7 | S | 94 | W | Pipeline |
| RWF 544-6 | 0504513660 | MV | NWSE | 6 | 7 | S | 94 | W | Pipeline |
| RWF 544-8 | 0504512113 | MV | SWSW | 9 | 6 | S | 94 | W | Pipeline |
| RWF 612-21 | 0504513341 | MV | SWNW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 612-23 | 0504515944 | MV | NWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 612-27 | 0504511380 | MV | SWNW | 27 | 6 | S | 94 | W | Pipeline |
| RWF 612-4 | 0504513682 | MV | NESW | 4 | 7 | S | 94 | W | Pipeline |
| RWF 621-19 | 0504517635 | MV | SESW | 18 | 6 | S | 94 | W | Pipeline |
| RWF 623-21 | 0504510389 | MV | NESW | 21 | 6 | S | 94 | W | Pipeline |
| RWF 623-23 | 0504515930 | MV | SWSW | 23 | 6 | S | 94 | W | Pipeline |
| RWF 624-20 | 0504512597 | MV | SESW | 20 | 6 | S | 94 | W | Pipeline |
| RWF 632-17 | 0504511471 | MV | NWSE | 17 | 6 | S | 94 | W | Pipeline |
| RWF 642-25 | 0504517717 | MV | SENE | 25 | 6 | S | 94 | W | Pipeline |
| RWF 643-30 | 0504516203 | MV | SWSE | 30 | 6 | S | 94 | W | Pipeline |
| RWF 644-19 | 0504518707 | MV | SWSE | 19 | 6 | S | 94 | W | Pipeline |
| SG 11-26 | 0504515366 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 11-35 | 0504515137 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 12-23 | 0504507261 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 12-26 | 0504515368 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 12-35 | 0504516176 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 13-26 | 0504515374 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 14-23 | 0504512592 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 14-26 | 0504515373 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 21-23 | 0504510759 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 21-26 | 0504515395 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 21-27 | 0504507336 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 21-35 | 0504515138 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 22-26 | 0504515398 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 22-27 | 0504514473 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 22-35 | 0504516180 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 23-23 | 0504512444 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 24-22 | 0504507439 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 24-23 | 0504512251 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 24-28 | 0504519177 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 311-26 | 0504515365 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 311-35 | 0504515142 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 312-23 | 0504510793 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 312-26 | 0504515361 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 31-23 | 0504515234 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 312-35 | 0504516179 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 31-26 | 0504515397 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 313-26 | 0504515375 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 31-33 | 0504519180 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 314-23 | 0504512593 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 314-26 | 0504515370 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 314-33 | 0504518306 | MV | NWSW | 33 | 7 | S | 96 | W | Pipeline |
| SG 321-23 | 0504510756 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 321-26 | 0504515393 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 321-27 | 0504511094 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 321-35 | 0504515139 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 322-26 | 0504515384 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 322-27 | 0504514472 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 322-35 | 0504516181 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 32-26 | 0504515388 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 32-27 | 0504514131 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 323-23 | 0504512443 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 324-22 | 0504511079 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 324-23 | 0504512250 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 324-28 | 0504515817 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 331-23 | 0504515236 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 331-26 | 0504515396 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 331-33 | 0504519181 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 332-26 | 0504515390 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 332-27 | 0504514130 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 33-27 | 0504514127 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 333-27 | 0504514126 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 334-22 | 0504511073 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 334-28 | 0504519197 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 334-32 | 0504518442 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 341-23 | 0504515239 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 341-26 | 0504511921 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 341-27 | 0504511805 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 341-33 | 0504519171 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 341-34 | 0504515054 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 342-26 | 0504515978 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 342-34 | 0504512019 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 34-28 | 0504515816 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 343-22 | 0504511076 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 343-27 | 0504511912 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 344-27 | 0504515052 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 344-28 | 0504515818 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 411-23 | 0504510804 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 411-26 | 0504515364 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 411-35 | 0504515143 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 412-23 | 0504510794 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 412-26 | 0504515363 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-23 | 0504515235 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 412-33 | 0504518304 | MV | SWNW | 33 | 7 | S | 96 | W | Pipeline |
| SG 412-35 | 0504516177 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 41-26 | 0504511922 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-27 | 0504511806 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 413-26 | 0504515371 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 41-33 | 0504519200 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 41-34 | 0504515055 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 414-23 | 0504512591 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 414-26 | 0504515369 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 421-23 | 0504510758 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 421-26 | 0504515392 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 421-27 | 0504511092 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 421-33 | 0504518303 | MV | SWNW | 33 | 7 | S | 96 | W | Pipeline |
| SG 421-35 | 0504515140 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 422-26 | 0504515383 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 422-27 | 0504514470 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 422-35 | 0504516182 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SG 42-26 | 0504515976 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 423-23 | 0504512446 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 423-33 | 0504518305 | MV | NWSW | 33 | 7 | S | 96 | W | Pipeline |
| SG 42-34 | 0504512012 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 424-22 | 0504511078 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 424-23 | 0504512252 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 424-28 | 0504519189 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 431-23 | 0504515237 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 431-26 | 0504515394 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 431-32 | 0504517200 | MV | NWNE | 32 | 7 | S | 96 | W | Pipeline |
| SG 431-33 | 0504519193 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 43-22 | 0504507243 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 432-26 | 0504515389 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 432-27 | 0504514129 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 432-32 | 0504517916 | MV | SENW | 32 | 7 | S | 96 | W | Pipeline |
| SG 43-27 | 0504511913 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 43-28 | 0504510959 | MV | NESE | 28 | 7 | S | 96 | W | Pipeline |
| SG 433-28 | 0504519194 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 433-32 | 0504518440 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |
| SG 434-22 | 0504511072 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 434-28 | 0504519183 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 441-23 | 0504515240 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 441-26 | 0504511920 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 441-27 | 0504511804 | MV | NENE | 27 | 7 | S | 96 | W | Pipeline |
| SG 441-32 | 0504517199 | MV | NWNE | 32 | 7 | S | 96 | W | Pipeline |
| SG 441-34 | 0504515053 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 442-26 | 0504515977 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 442-34 | 0504512018 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 44-27 | 0504514748 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 44-28 | 0504519198 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 44-32 | 0504518441 | MV | NWSE | 32 | 7 | S | 96 | W | Pipeline |
| SG 443-22 | 0504511075 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 443-27 | 0504511915 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 443-28 | 0504519176 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 444-27 | 0504515058 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|-------|----|---|------------------|
| | | | Qtr/Qtr | Section | Town. | Range | | | |
| SG 444-28 | 0504519201 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 511-26 | 0504515362 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 511-35 | 0504515144 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 512-23 | 0504510795 | MV | SWNW | 23 | 7 | S | 96 | W | Pipeline |
| SG 512-26 | 0504515367 | MV | SWNW | 26 | 7 | S | 96 | W | Pipeline |
| SG 512-35 | 0504516178 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 513-26 | 0504515406 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 514-23 | 0504512590 | MV | SWSW | 23 | 7 | S | 96 | W | Pipeline |
| SG 514-26 | 0504515372 | MV | NWSW | 26 | 7 | S | 96 | W | Pipeline |
| SG 521-23 | 0504510757 | MV | NENW | 23 | 7 | S | 96 | W | Pipeline |
| SG 521-26 | 0504515391 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 521-27 | 0504511093 | MV | NENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 521-35 | 0504515141 | MV | NWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 522-26 | 0504515385 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 522-27 | 0504514471 | MV | SENW | 27 | 7 | S | 96 | W | Pipeline |
| SG 522-32 | 0504517975 | MV | SENW | 32 | 7 | S | 96 | W | Pipeline |
| SG 522-35 | 0504516183 | MV | SWNW | 35 | 7 | S | 96 | W | Pipeline |
| SG 523-23 | 0504512445 | MV | NESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 524-22 | 0504511077 | MV | SESW | 22 | 7 | S | 96 | W | Pipeline |
| SG 524-23 | 0504512253 | MV | SESW | 23 | 7 | S | 96 | W | Pipeline |
| SG 531-23 | 0504515238 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 531-26 | 0504515386 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 532-26 | 0504515387 | MV | SWNE | 26 | 7 | S | 96 | W | Pipeline |
| SG 532-27 | 0504514128 | MV | SWNE | 27 | 7 | S | 96 | W | Pipeline |
| SG 533-28 | 0504519188 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SG 534-22 | 0504511071 | MV | SWSW | 22 | 7 | S | 96 | W | Pipeline |
| SG 534-23 | 0504518419 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 541-23 | 0504515241 | MV | SESE | 14 | 7 | S | 96 | W | Pipeline |
| SG 541-26 | 0504511923 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 541-34 | 0504515057 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 542-26 | 0504515979 | MV | NENE | 26 | 7 | S | 96 | W | Pipeline |
| SG 542-34 | 0504512623 | MV | SENE | 34 | 7 | S | 96 | W | Pipeline |
| SG 543-22 | 0504511074 | MV | NESE | 22 | 7 | S | 96 | W | Pipeline |
| SG 543-27 | 0504511914 | MV | NESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 543-28 | 0504519195 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|-----------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SG 544-27 | 0504515056 | MV | SESE | 27 | 7 | S | 96 | W | Pipeline |
| SG 544-28 | 0504519173 | MV | SWSE | 28 | 7 | S | 96 | W | Pipeline |
| SHCT 1 | 0504506637 | MV | NWSW | 34 | 6 | S | 94 | W | Pipeline |
| SP 13-14 | 0504518829 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 22-13 | 0504515473 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SP 31-13 | 0504514675 | MV | NESE | 12 | 7 | S | 95 | W | Pipeline |
| SP 321-14 | 0504518827 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 411-13 | 0504515474 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SP 411-14 | 0504518828 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 522-14 | 0504518824 | MV | SWNW | 14 | 7 | S | 95 | W | Pipeline |
| SP 531-13 | 0504515472 | MV | SESW | 12 | 7 | S | 95 | W | Pipeline |
| SR 11-15 | 0504517102 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 11-9 | 0504516880 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 12-9 | 0504516877 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 21-9 | 0504516881 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 22-9 | 0504516872 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 23-9 | 0504516870 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 311-7 | 0504512351 | MV | SESE | 7 | 7 | S | 95 | W | Pipeline |
| SR 311-9 | 0504516874 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 312-9 | 0504516875 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 313-9 | 0504516882 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 321-9 | 0504516884 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 322-9 | 0504516873 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 33-12 | 0504518421 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 333-12 | 0504518420 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 334-9 | 0504519984 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 33-9 | 0504517101 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 343-9 | 0504517103 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 34-9 | 0504519990 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 411-9 | 0504516876 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 412-9 | 0504516878 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 413-9 | 0504516879 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 421-9 | 0504516883 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 422-9 | 0504516871 | MV | SWNW | 9 | 7 | S | 94 | W | Pipeline |
| SR 43-12 | 0504518423 | MV | NWSW | 12 | 7 | S | 94 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| SR 433-9 | 0504520001 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 434-9 | 0504519981 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 43-9 | 0504517099 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 443-12 | 0504518422 | MV | NWSW | 7 | 7 | S | 93 | W | Pipeline |
| SR 444-9 | 0504519998 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| SR 534-9 | 0504520002 | MV | NWSE | 9 | 7 | S | 94 | W | Pipeline |
| State Reservation Ridge 42-2 | 4301333758 | | | | | S | | W | Pipeline |
| TR 11-14-597 | 0504512272 | MV | NWNW | 14 | 5 | S | 97 | W | Pipeline |
| TR 11-33-597 | 0504516239 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 11-36-597 | 0504515880 | MV | NWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 11-5-697 | 0504514093 | MV | NWNW | 5 | 6 | S | 97 | W | Pipeline |
| TR 11-6-697 | 0504510916 | MV | NWNW | 6 | 6 | S | 97 | W | Pipeline |
| TR 12-11-597 | 0504512287 | MV | SWNW | 11 | 5 | S | 97 | W | Pipeline |
| TR 12-14-597 | 0504512273 | MV | SWNW | 14 | 5 | S | 97 | W | Pipeline |
| TR 12-25-597 | 0504510658 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 13-25-597 | 0504510701 | MV | NWSW | 25 | 5 | S | 97 | W | Pipeline |
| TR 13-35-597 | 0504510051 | MV | NWSW | 35 | 5 | S | 97 | W | Pipeline |
| TR 14-19-597 | 0504514114 | MV | SWSW | 19 | 5 | S | 97 | W | Pipeline |
| TR 14-36-597 | 0504510700 | MV | SWSW | 36 | 5 | S | 97 | W | Pipeline |
| TR 21-12-597 | 0504512458 | MV | NENW | 12 | 5 | S | 97 | W | Pipeline |
| TR 21-20-597 | 0504512275 | MV | NENW | 20 | 5 | S | 97 | W | Pipeline |
| TR 21-22-597 | 0504511934 | MV | NENW | 22 | 5 | S | 97 | W | Pipeline |
| TR 21-31-597 | 0504512517 | MV | NENW | 31 | 5 | S | 97 | W | Pipeline |
| TR 22-17-597 | 0504514224 | MV | SENW | 17 | 5 | S | 97 | W | Pipeline |
| TR 22-20-597 | 0504512274 | MV | SENW | 20 | 5 | S | 97 | W | Pipeline |
| TR 22-34-597 | 0504510052 | MV | SENW | 34 | 5 | S | 97 | W | Pipeline |
| TR 22-4-597 | 0504512288 | MV | SENW | 4 | 5 | S | 97 | W | Pipeline |
| TR 23-10-597 | 0504514113 | MV | NESW | 10 | 5 | S | 97 | W | Pipeline |
| TR 23-30-597 | 0504512460 | MV | NESW | 30 | 5 | S | 97 | W | Pipeline |
| TR 23-3-597 | 0504512634 | MV | NESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 24-14-597 | 0504514121 | MV | SESW | 14 | 5 | S | 97 | W | Pipeline |
| TR 24-16-597 | 0504511029 | MV | SESW | 16 | 5 | S | 97 | W | Pipeline |
| TR 24-21-597 | 0504512518 | MV | SESW | 21 | 5 | S | 97 | W | Pipeline |
| TR 24-28-597 | 0504510707 | MV | SESW | 28 | 5 | S | 97 | W | Pipeline |
| TR 24-3-597 | 0504512641 | MV | SESW | 3 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 311-25-597 | 0504516312 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 311-33-597 | 0504516240 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 31-13-597 | 0504512286 | MV | NWNE | 13 | 5 | S | 97 | W | Pipeline |
| TR 31-21-597 | 0504512271 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 312-25-597 | 0504516313 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 312-36-597 | 0504515890 | MV | SWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 313-25-597 | 0504516268 | MV | NWSW | 25 | 5 | S | 97 | W | Pipeline |
| TR 313-28-597 | 0504517814 | MV | NWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 31-33-597 | 0504510690 | MV | NWNE | 33 | 5 | S | 97 | W | Pipeline |
| TR 313-36-597 | 0504515895 | MV | NWSW | 36 | 5 | S | 97 | W | Pipeline |
| TR 31-35-597 | 0504515948 | MV | NWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 31-3-597 | 0504512539 | MV | NWNE | 3 | 5 | S | 97 | W | Pipeline |
| TR 314-28-597 | 0504517813 | MV | SWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 31-5-697 | 0504510918 | MV | NWNE | 5 | 6 | S | 97 | W | Pipeline |
| TR 323-25-597 | 0504516311 | MV | NESW | 25 | 5 | S | 97 | W | Pipeline |
| TR 323-36-597 | 0504515896 | MV | NESW | 36 | 5 | S | 97 | W | Pipeline |
| TR 32-35-597 | 0504515950 | MV | SWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 32-3-597 | 0504512540 | MV | SWNE | 3 | 5 | S | 97 | W | Pipeline |
| TR 324-28-597 | 0504517809 | MV | SESW | 28 | 5 | S | 97 | W | Pipeline |
| TR 331-21-597 | 0504515121 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 331-32-597 | 0504516236 | MV | NWNE | 32 | 5 | S | 97 | W | Pipeline |
| TR 331-35-597 | 0504515949 | MV | NWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 33-1-597 | 0504512285 | MV | NWSE | 1 | 5 | S | 97 | W | Pipeline |
| TR 33-16-597 | 0504514770 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 332-21-597 | 0504512270 | MV | SWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 33-27-597 | 0504510660 | MV | NWSE | 27 | 5 | S | 97 | W | Pipeline |
| TR 33-33-597 | 0504510689 | MV | NWSE | 33 | 5 | S | 97 | W | Pipeline |
| TR 33-3-597 | 0504512639 | MV | NWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 334-16-597 | 0504514772 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 334-23-597 | 0504515871 | MV | SWSE | 23 | 5 | S | 97 | W | Pipeline |
| TR 34-16-597 | 0504514767 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 342-23-597 | 0504515870 | MV | SENE | 23 | 5 | S | 97 | W | Pipeline |
| TR 34-23-597 | 0504511930 | MV | SWSE | 23 | 5 | S | 97 | W | Pipeline |
| TR 343-16-597 | 0504514768 | MV | NESE | 16 | 5 | S | 97 | W | Pipeline |
| TR 34-3-597 | 0504512636 | MV | SWSE | 3 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 344-27-597 | 0504519222 | MV | SESE | 27 | 5 | S | 97 | W | Pipeline |
| TR 411-25-597 | 0504516310 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 411-33-597 | 0504516238 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 41-22-597 | 0504515615 | MV | NENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 41-2-698 | 0504514226 | MV | NENE | 2 | 6 | S | 98 | W | Pipeline |
| TR 41-32-597 | 0504510654 | MV | NENE | 32 | 5 | S | 97 | W | Pipeline |
| TR 41-6-697 | 0504514092 | MV | NWNE | 6 | 6 | S | 97 | W | Pipeline |
| TR 42-22-597 | 0504515616 | MV | SENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 422-30-597 | 0504515947 | MV | SENW | 30 | 5 | S | 97 | W | Pipeline |
| TR 422-36-597 | 0504515894 | MV | SENW | 36 | 5 | S | 97 | W | Pipeline |
| TR 42-26-597 | 0504510050 | | SENE | 26 | 5 | S | 97 | W | Pipeline |
| TR 42-26-597R | 0504510050 | MV | SENE | 26 | 5 | S | 97 | W | Pipeline |
| TR 423-14-597 | 0504514120 | MV | NESW | 14 | 5 | S | 97 | W | Pipeline |
| TR 423-3-597 | 0504512637 | MV | NESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 424-3-597 | 0504512638 | MV | SESW | 3 | 5 | S | 97 | W | Pipeline |
| TR 431-21-597 | 0504515122 | MV | NWNE | 21 | 5 | S | 97 | W | Pipeline |
| TR 432-35-597 | 0504515951 | MV | SWNE | 35 | 5 | S | 97 | W | Pipeline |
| TR 43-23-597 | 0504515867 | MV | NESE | 23 | 5 | S | 97 | W | Pipeline |
| TR 433-16-597 | 0504514773 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 43-32-597 | 0504514112 | MV | NESE | 32 | 5 | S | 97 | W | Pipeline |
| TR 43-34-597 | 0504510053 | MV | NESE | 34 | 5 | S | 97 | W | Pipeline |
| TR 434-16-597 | 0504514774 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 434-26-597 | 0504515952 | MV | SWSE | 26 | 5 | S | 97 | W | Pipeline |
| TR 441-22-597 | 0504515614 | MV | NENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 441-34-597 | 0504518344 | MV | NENE | 34 | 5 | S | 97 | W | Pipeline |
| TR 44-15-597 | 0504515618 | MV | SESE | 15 | 5 | S | 97 | W | Pipeline |
| TR 442-22-597 | 0504515617 | MV | SENE | 22 | 5 | S | 97 | W | Pipeline |
| TR 44-26-597 | 0504510659 | MV | SESE | 26 | 5 | S | 97 | W | Pipeline |
| TR 443-23-597 | 0504515868 | MV | NESE | 23 | 5 | S | 97 | W | Pipeline |
| TR 44-35-597 | 0504510661 | MV | SESE | 35 | 5 | S | 97 | W | Pipeline |
| TR 511-25-597 | 0504516309 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 511-33-597 | 0504516237 | MV | NWNW | 33 | 5 | S | 97 | W | Pipeline |
| TR 511-36-597 | 0504515893 | MV | NWNW | 36 | 5 | S | 97 | W | Pipeline |
| TR 512-25-597 | 0504516308 | MV | SWNW | 25 | 5 | S | 97 | W | Pipeline |
| TR 512-36-597 | 0504515892 | MV | SWNW | 36 | 5 | S | 97 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|------------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| TR 513-26-597 | 0504518339 | MV | NWSW | 26 | 5 | S | 97 | W | Pipeline |
| TR 513-28-597 | 0504517810 | MV | NWSW | 28 | 5 | S | 97 | W | Pipeline |
| TR 522-30-597 | 0504515946 | MV | SENW | 30 | 5 | S | 97 | W | Pipeline |
| TR 522-36-597 | 0504515891 | MV | SENW | 36 | 5 | S | 97 | W | Pipeline |
| TR 533-16-597 | 0504514771 | MV | NWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 533-3-597 | 0504512635 | MV | NWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 534-16-597 | 0504514769 | MV | SWSE | 16 | 5 | S | 97 | W | Pipeline |
| TR 534-3-597 | 0504512640 | MV | SWSE | 3 | 5 | S | 97 | W | Pipeline |
| TR 542-23-597 | 0504515869 | MV | SENE | 23 | 5 | S | 97 | W | Pipeline |
| TR 611-25-597 | 0504516307 | MV | NWNW | 25 | 5 | S | 97 | W | Pipeline |
| TRW 13-12-598 | 0504510857 | MV | NWSW | 12 | 5 | S | 98 | W | Pipeline |
| TRW 23-3-598 | 0504512479 | MV | NESW | 3 | 5 | S | 98 | W | Pipeline |
| TRW 32-1-598 | 0504513856 | MV | SWNE | 1 | 5 | S | 98 | W | Pipeline |
| TW 11-6 | 0504506708 | WASATCH | SWNE | 6 | 7 | S | 95 | W | Pipeline |
| TW 1-32 | 0504506537 | WASATCH | SENW | 32 | 6 | S | 96 | W | Pipeline |
| VASSAR-HEATH 130 | 0504506228 | WASATCH | NWNE | 28 | 6 | S | 94 | W | Pipeline |
| W 11-4 | 0504506509 | WASATCH | NWNE | 4 | 7 | S | 95 | W | Pipeline |
| W 12-4 | 0504506543 | WASATCH | NESE | 4 | 7 | S | 95 | W | Pipeline |
| W 1-33 | 0504506496 | WASATCH | NWSW | 33 | 6 | S | 95 | W | Pipeline |
| W 13-3 | 0504506526 | WASATCH | NWNW | 3 | 7 | S | 95 | W | Pipeline |
| W 14-34 | 0504506514 | WASATCH | SWSE | 34 | 6 | S | 95 | W | Pipeline |
| W 15-5 | 0504506944 | WASATCH | NWSE | 5 | 7 | S | 95 | W | Pipeline |
| W 17-27 | 0504506541 | WASATCH | SWSE | 27 | 6 | S | 95 | W | Pipeline |
| W 18-27 | 0504506542 | WASATCH | SWSW | 27 | 6 | S | 95 | W | Pipeline |
| W 19-28 | 0504506538 | WASATCH | SWSE | 28 | 6 | S | 95 | W | Pipeline |
| W 20-32 | 0504506536 | WASATCH | SENE | 32 | 6 | S | 95 | W | Pipeline |
| W 21-34 | 0504506527 | WASATCH | SWNE | 34 | 6 | S | 95 | W | Pipeline |
| W 22-3 | 0504506521 | WASATCH | NWNE | 3 | 7 | S | 95 | W | Pipeline |
| W 2-33 | 0504506504 | WASATCH | NWSE | 33 | 6 | S | 95 | W | Pipeline |
| W 23-35 | 0504506518 | WASATCH | SWNW | 35 | 6 | S | 95 | W | Pipeline |
| W 24-35 | 0504506516 | WASATCH | SWSW | 35 | 6 | S | 95 | W | Pipeline |
| W 25-2 | 0504506520 | WASATCH | NWNW | 2 | 7 | S | 95 | W | Pipeline |
| W 26-3 | 0504506545 | WASATCH | NESW | 3 | 7 | S | 95 | W | Pipeline |
| W 27-3 | 0504506546 | WASATCH | NESE | 3 | 7 | S | 95 | W | Pipeline |
| W 28-2 | 0504506544 | WASATCH | NESW | 2 | 7 | S | 95 | W | Pipeline |

| Well Name | API | Reservoir | Location | | | | | | Transport Method |
|---------------|------------|-----------|----------|---------|-------|---|-------|---|------------------|
| | | | Qtr/Qtr | Section | Town. | | Range | | |
| W 29-26 | 0504506540 | WASATCH | SWSW | 26 | 6 | S | 95 | W | Pipeline |
| W 32-35 | 0504506519 | WASATCH | SESE | 35 | 6 | S | 95 | W | Pipeline |
| W 3-32 | 0504506503 | WASATCH | SWSE | 32 | 6 | S | 95 | W | Pipeline |
| W 33-2 | 0504506524 | WASATCH | NWNE | 2 | 7 | S | 95 | W | Pipeline |
| W 34-2 | 0504506529 | WASATCH | NWSE | 2 | 7 | S | 95 | W | Pipeline |
| W 37-1 | 0504506528 | WASATCH | NWNW | 1 | 7 | S | 95 | W | Pipeline |
| W 42-29 | 0504506576 | WASATCH | NWNW | 29 | 6 | S | 94 | W | Pipeline |
| W 43-28 | 0504506535 | WASATCH | NENW | 28 | 6 | S | 95 | W | Pipeline |
| W 4-33 | 0504506505 | WASATCH | NENE | 33 | 6 | S | 95 | W | Pipeline |
| W 46-11 | 0504506549 | WASATCH | NWNW | 11 | 7 | S | 95 | W | Pipeline |
| W 5-33 | 0504506531 | WASATCH | NENW | 33 | 6 | S | 95 | W | Pipeline |
| W 6-4 | 0504506506 | WASATCH | NWNW | 4 | 7 | S | 95 | W | Pipeline |
| W 7-34 | 0504506508 | WASATCH | SWSW | 34 | 6 | S | 95 | W | Pipeline |
| W 75-31A | 0504506971 | WASATCH | SESE | 31 | 6 | S | 95 | W | Pipeline |
| W 8-34 | 0504506513 | WASATCH | SWNW | 34 | 6 | S | 95 | W | Pipeline |
| W 86-29 | 0504506612 | WASATCH | SWNE | 29 | 6 | S | 94 | W | Pipeline |
| W 9-28 | 0504506530 | WASATCH | NESW | 28 | 6 | S | 95 | W | Pipeline |
| WGV 21-23-697 | 0504514154 | MV | NENW | 32 | 6 | S | 97 | W | Pipeline |
| WGV 22-23-697 | 0504514155 | MV | SENW | 23 | 6 | S | 97 | W | Pipeline |
| WOODWARD 1-22 | 0504507656 | MV | NESESW | 22 | 4 | S | 94 | W | Pipeline |