|                  |      |                   | Stingray Gas Pla      |                      |          |      |      |      |
|------------------|------|-------------------|-----------------------|----------------------|----------|------|------|------|
|                  | Stin | gray Plant Cost A | llocation - Gas deliv | ered to the Stingray | Pineline |      |      |      |
| YEAR             | 2008 | 2009              | 2010                  | 2011                 | 2012     | 2013 | 2014 | 2015 |
| Allowed Costs    | 85%  | 85%               | 85%                   | 85%                  | 85%      | 85%  | 85%  | 85%  |
| Disallowed Costs | 15%  | 15%               | 15%                   | 15%                  | 15%      | 15%  | 15%  | 15%  |
|                  | 100% | 100%              | 100%                  | 100%                 | 100%     | 100% | 100% | 100% |
| Fuel Allowed     | 85%  | 85%               | 85%                   | 85%                  | 85%      | 85%  | 85%  | 85%  |
| Fuel Disallowed  | 15%  | 15%               | 15%                   | 15%                  | 15%      | 15%  | 15%  | 15%  |
|                  | 100% | 100%              | 100%                  | 100%                 | 100%     | 100% | 100% | 100% |

These UCAs are based on the most current information available (see "Disclaimer for ONRR Unbundling Website")

## STINGRAY GAS PROCESSING PLANT SIMPLIFIED EXAMPLE FOR 2015 UCA

This example does not represent all contractual situations or include all transportation and processing fees that may be charged.

Royalty Rate: Bundled Processing Rate: Residue Gas Price: 1,500 MMBtu 1,100 MMBtu 200 MMBtu 12.50% Wellhead Volume: \$1.00 Per MMBtu \$3.00 Per MMBtu Residue Volume: Plant Shrink Volume: NGL Price: \$1.10 Per Gallon Field Fuel: 100 MMBtu NGL Volume: 2,000 Gallons Plant Fuel: 100 MMBtu

1,500 Ties to Wellhead MMBtu 1,400 Inlet MMBtu

|                         |                  |                 |                          |   | 1,400         | iniet iviivibtu     |  |
|-------------------------|------------------|-----------------|--------------------------|---|---------------|---------------------|--|
|                         |                  | VOLUME          | AND VALUE F              | REPORTING                               |               |                     |  |
|                         |                  |                 |                          |   | Disallowed/   |                     |  |
|                         |                  |                 | Unbundling               |   | Allowed Plant | Total Residue       |  |
| Desides Vallens (DO 00) | Residue<br>MMBtu | Total Plant     | Plant Fuel<br>Allocation |   | Fuel MMBtu    | MMBtu               |  |
| Residue Vollume (PC 03) | A                | Fuel MMBtu<br>B | C                        | D                                       | (B * C)       | (A + E)<br><b>F</b> |  |
|                         | 1,100            | 100             | 15%                      | Non-Allowed                             | 15            | 1,115               |  |
|                         |                  |                 |                          | Allowed                                 | 85            |                     |  |
|                         |                  |                 | 100%                     |   | 100           |                     |  |
|                         |                  | Residue Gas     | Sales Value              | 1                                       |               |                     |  |
| Residue Value (PC 03)   | MMBtu            | Price           | (A * B)                  |   |               |                     |  |
|                         | Α                | В               | С                        | The calculation accounts for plant fuel |               |                     |  |
|                         | 1,115            | \$3.00          | \$3,345.00               | . , , , , , , , , , , , , , , , , , , , |               |                     |  |
|                         |                  |                 |                          | as a processi                           | ng allowance  |                     |  |
|                         |                  |                 | Sales Value              |   |               |                     |  |
| NGL Value (PC 07)       | Gallons          | NGL Price       | (A * B)                  |   |               |                     |  |
|                         | Α                | В               | С                        |   |               |                     |  |
|                         | 2,000            | \$1.10          | \$2,200.00               |   |               |                     |  |

|                              | 2,000 | Ψσ         | <b>V</b> 2,200.00 |                 |              |              |            |
|------------------------------|-------|------------|-------------------|-----------------|--------------|--------------|------------|
|                              |       | ALL        | OWANCE REPO       | ORTING          |              |              |            |
| _                            |       |            |                   |                 |              |              |            |
|                              |       |            | Total Bundled     | Allowed         | Allowed      |              | Total      |
|                              |       | Bundled    | Processing        | Unbundling      | Processing   |              | Processing |
|                              | MMBtu | Rate/Price | Cost              | Cost Allocation | Cost         | Royalty Rate | Allowance  |
| Processing Allowance (PC 07) |       |            | (A * B)           |                 | (C * D)      |              | (E * F)    |
|                              | Α     | В          | С                 | D               | E            | F            | G          |
| *Processing Rate Cost        | 1,400 | \$1.00     | (\$1,400.00)      | 85%             | (\$1,190.00) | 12.50%       | (\$148.7   |

<sup>\*</sup> Review your contract to determine if processing cost is based on inlet or wellhead volume and revise calculation accordingly. For this example, the processing cost is based on the inlet volume.

| ROYALTY REPORTING                        |                              |                                |                          |  |                         |  |  |  |
|--|------------------------------|--------------------------------|--------------------------|--|-------------------------|--|--|--|
| Product Code/<br>Product                 | NGL Sales<br>Volume<br>(Gal) | Gas Sales<br>Volume<br>(MMBtu) | Sales Value              | Royalty Value<br>Prior to<br>Allowances<br>(D * 12.5%) | Processing<br>Allowance | Royalty Value<br>Less<br>Allowances<br>(E + F) |  |  |
| Α  | В                            | С                              | D                        | E  | G                       | H  |  |  |
| 03 Residue Gas<br>07 Natural Gas Liquids | 2,000                        | 1,115                          | \$3,345.00<br>\$2,200.00 | \$418.13<br>\$275.00                                   | (\$148.75)              | \$418.13<br>\$126.25                           |  |  |
|  |                              |                                |                          | Roy  | alty Due ONRR           | \$544.38                                       |  |  |

For Percentage-of-Proceeds or Keepwhole agreements, you must apply the UCAs to determine the allowed fuel, transportation, and processing allowances.

Note to Reporters:

If you need assistance with royalty reporting, contact your representative with ONRR Financial Management. The listing of Financial Management contacts is located at: <a href="http://www.onrr.gov/ReportPay/PDFDocs/royassign.pdf">http://www.onrr.gov/ReportPay/PDFDocs/royassign.pdf</a>

Document Date: 9/30/2015