## WILLIAMS TORRE ALTA TRANSPORTATION SYSTEM - LYBROOK PLANT COST ALLOCATION

| SYSTEM-TO-PLANT ALLOCATION |         |         |         |         |  |  |  |  |
|----------------------------|---------|---------|---------|---------|--|--|--|--|
| YEAR 2003 2004 2005        |         |         |         |         |  |  |  |  |
| System                     | 46.72%  | 44.72%  | 50.19%  | 50.22%  |  |  |  |  |
| Plant                      | 53.28%  | 55.28%  | 49.81%  | 49.78%  |  |  |  |  |
|                            | 100.00% | 100.00% | 100.00% | 100.00% |  |  |  |  |

The following percentages apply after allocating the fee between system and plant.

| TORRE ALTA TRANSPORTATION SYSTEM  COST ALLOCATION |         |         |         |         |  |  |  |  |
|---|---------|---------|---------|---------|--|--|--|--|
|   |         |         |         |         |  |  |  |  |
| Allowed Costs                                     | 70.07%  | 71.89%  | 73.06%  | 75.73%  |  |  |  |  |
| Disallowed Costs                                  | 29.93%  | 28.11%  | 26.94%  | 24.27%  |  |  |  |  |
|   | 100.00% | 100.00% | 100.00% | 100.00% |  |  |  |  |
| Fuel Allowed                                      | 15.23%  | 15.23%  | 15.23%  | 15.23%  |  |  |  |  |
| Fuel Disallowed                                   | 84.77%  | 84.77%  | 84.77%  | 84.77%  |  |  |  |  |
|   | 100.00% | 100.00% | 100.00% | 100.00% |  |  |  |  |

| LYBROOK PLANT COST ALLOCATION |         |         |         |         |  |  |  |  |
|-------------------------------|---------|---------|---------|---------|--|--|--|--|
| YEAR                          | 2003    | 2004    | 2005    | 2006    |  |  |  |  |
| Allowed Costs                 | 57.76%  | 57.81%  | 57.79%  | 57.84%  |  |  |  |  |
| Disallowed Costs              | 42.24%  | 42.19%  | 42.21%  | 42.16%  |  |  |  |  |
|                               | 100.00% | 100.00% | 100.00% | 100.00% |  |  |  |  |
| Fuel Allowed                  | 57.76%  | 57.81%  | 57.79%  | 57.84%  |  |  |  |  |
| Fuel Disallowed               | 42.24%  | 42.19%  | 42.21%  | 42.16%  |  |  |  |  |
|                               | 100.00% | 100.00% | 100.00% | 100.00% |  |  |  |  |

| Sample Case - 2006   |          | The data in the highlighted fields may be changed to reflect reporter's actual contract data |              |  |  |  |
|----------------------|----------|--|--------------|--|--|--|
| Bundled Fee :        | \$210.00 | Processing Fuel:   | 40 MMBtu     |  |  |  |
| Wellhead Volume:     | 1000 Mcf | Residue Price:   | \$4.00 MMBtu |  |  |  |
| Btu Content          | 1050     | Residue Volume:  | 770 MMBtu    |  |  |  |
| Transportation Fuel: | 40 MMBtu | Plant Shrink Volume:   | 200 MMBtu    |  |  |  |

| Step 1 | Identify total cost of Bundled Fee. |          |
|--------|-------------------------------------|----------|
|        | Table 4 (5)                         | ¢240.00  |
|        | Total Cost of Fee =                 | \$210.00 |

| Step 2 | Use the plant-to-system a processing. | Use the plant-to-system allocation percentages, if available, to determine the correct allocation of transportation and processing. |                   |   |          |   |          |
|--------|---------------------------------------|---|-------------------|---|----------|---|----------|
|        |                                       |   | Total Cost of Fee |   | System % |   |          |
|        | Transportation portion of fee         | =   | \$210.00          | * | 50.22%   | = | \$105.46 |
|        | Processing portion of fee             | =   | \$210.00          | * | 49.78%   | = | \$104.54 |

| Step 3 | Datarmina the allowable r   | portion of | the total fee h | v multiplying  | tho transpo   | rtation and processing  | nortion   | hy tho     |
|--------|---|------------|-----------------|----------------|---------------|-------------------------|-----------|------------|
| Step 3 | Determine the allowable portion of the total fee by multiplying the transportation and processing portions by the allowed percentage (Annual Factor). |            |                 |                |               |                         |           |            |
|        | Allowed   |            | •               |                |               |                         |           |            |
|        | Transportation portion  |            |                 |                |               |                         |           |            |
|        | of fee  | =          | \$105.46        |                | *             | 75.73%                  | =         | \$79.86    |
|        | Allowed Processing  |            |                 |                |               |                         |           |            |
|        | portion of fee  | =          | \$104.54        |                | *             | 57.84%                  | =         | \$60.47    |
|        |   |            |                 |                |               |                         |           |            |
| Step 4 | Fuel - Determine the allow  | vable port | ion of fuel cos | ts by multiply | ying each fue | I volume by the residue | e price a | nd then by |
|        | the allowed percentage.   |            | F I             | (0.40.4        | D4\           | Davidos Daisa           |           |            |
|        | Transportation  | =          | Fuel            | (MM)<br>40     | *<br>*        | Residue Price<br>\$4.00 | =         | \$160.00   |
|        | •   | _          |                 |                |               | •                       | _         |            |
|        | Processing  | =          |                 | 40             | *             | \$4.00                  | =         | \$160.00   |
|        |   |            |                 |                |               | Allowed %               |           |            |
|        | Allowed   |            |                 |                |               |                         |           |            |
|        | Transportation fuel   |            |                 |                |               |                         |           |            |
|        | cost  | =          | \$160.00        |                | *             | 15.23%                  | =         | \$24.37    |
|        | Allowed Processing  |            |                 |                |               |                         |           |            |
|        | fuel cost   | =          | \$160.00        |                | *             | 57.84%                  | =         | \$92.54    |
|        |   |            |                 |                |               |                         |           |            |
| Step 5 | Calculate Total Allowed Tr  | ansportat  | ion and Proces  | ssing Costs    |               |                         |           |            |
|        | Total Allowed   |            |                 |                |               |                         |           |            |
|        | Transportation Costs  | =          | \$79.86         |                | +             | \$24.37                 | =         | \$104.23   |
|        |   | _          | \$75.00         |                | •             | Ş24.57                  | _         | 7104.23    |
|        | Total Allowed   |            | 660.47          |                |               | 602.54                  |           | 6452.04    |
|        | Processing Costs  | =          | \$60.47         |                | +             | \$92.54                 | =         | \$153.01   |
| Step 6 | Calculate the Residue and   | NGI Trans  | sportation Allo | ocation Perce  | entage        |                         |           |            |
| otop o | Caroarate the neorage and   |            | Residue Vo      |                |               |                         |           |            |
|        | Residue   |            |                 |                |               |                         |           |            |
|        | Transportation  |            |                 |                |               |                         |           |            |
|        | Percentage  | =          |                 | 770            | /             | (770+200)               | =         | 79.38%     |
|        | NGL Transportation  |            |                 |                |               |                         |           |            |
|        | Percentage  | =          |                 | 200            | /             | (770+200)               | =         | 20.62%     |
|        |   |            |                 |                |               |                         |           |            |
| Step 7 | Calculate the Allowed Resi  | idue and N | NGL Transport   | ation Costs    |               |                         |           |            |
|        |   |            |                 |                |               |                         |           |            |
|        | Residue   |            | 440             |                | şi.           | <b>70.00</b> -7         |           | 400        |
|        | Transportation Costs  | =          | \$104.23        |                | *             | 79.38%                  | =         | \$82.74    |
|        | NGL Transportation  |            |                 |                |               |                         |           |            |
|        | Costs   | =          | \$104.23        |                | *             | 20.62%                  | =         | \$21.49    |
| C+ O   | Coloulete 5' of Toronto   | ±: 0 D     |                 |                |               |                         |           |            |
| Step 8 | Calculate Final Transportation & Processing Allowances  |            |                 |                |               | Royalty Rate            |           |            |
|        | Residue   |            |                 |                |               | noyally Nate            |           |            |
|        | Transportation  |            |                 |                |               |                         |           |            |
|        | Allowance   | =          | \$82.74         |                | *             | 12.50%                  | =         | \$10.34    |
|        |   |            | T == · · ·      |                |               |                         |           | ,          |
|        | NGL Transportation Allowance  | =          | \$21.49         |                | *             | 12.50%                  | =         | \$2.69     |
|        | Allowance   | _          | 741.43          |                |               | 12.30/0                 | _         | 72.03      |
|        |   |            |                 |                |               |                         |           |            |
|        | Processing Allowance  | =          | \$153.01        |                | *             | 12.50%                  | =         | \$19.13    |