

Sample Fuel Adjustment Calculations
For October Example--Fuel Adjustment Worksheet

Total cubic yards placed in October = 440,000

Gross Fuel Adjustment (GFA) is calculated:

$$0.25 \times (\$1.4857 - \$1.0877) \times 440,000 = \$43,780.00$$

First 50% of Adjustment (FFA) is calculated:

$$0.25 \times (50\% \times \$1.0877) \times 440,000 = \$59,823.50$$

NFA is calculated:

$$\text{GFA} - \text{FFA} = \text{NFA}$$

$$\$43,780.00 - \$59,823.50 = - \$16,043.50$$

Since NFA is less than 0, no fuel adjustment is due for this month

