



**Case No. 14-2243-EL-REN
Collinwood BioEnergy, LLC
Staff Interrogatories**

Question 1: Does the following accurately describe the process that will be used for calculating the monthly MWh equivalent for biogas CNG metered and dispensed, and the reported to GATS? Please correct if not accurate.

$$\text{RECs (MWh)} = \text{xGGE} * \frac{1 \text{ MWh}}{3,412,412 \text{ BTU}} + \frac{114,000 \text{ BTU}}{1 \text{ GGE}}$$

$$\text{RECs (MWh)} = \text{xGGE} * 0.0334$$

Here is an example using a monthly sales output of 64, 651 GGE:

$$\text{RECs (MWh)} = 64,651 \text{ GGE} * 0.0334$$

$$\text{RECs (MWh)} = 2159.34$$

Answer 1: No. The following is the correct formula. Corrections are marked in yellow.

$$\text{RECs (MWh)} = \text{xGGE} * \frac{1 \text{ MWh}}{3,412,412 \text{ BTU}} * \frac{114,000 \text{ BTU}}{1 \text{ GGE}}$$

$$\text{RECs (MWh)} = \text{xGGE} * 0.0334$$

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Summary: Reply electronically filed by Mr. Bruce Bailey on behalf of Collinwood BioEnergy, LLC