$$\text{ERC unit's Heat input}_{\text{prior year}} \quad (\text{in mmBtu}) \quad x \quad \left(\frac{\left(\dfrac{\sum_{\text{ERC units}} \text{Heat input}_{1990} \quad (\text{in mmBtu})}{\sum_{\text{all units}} \text{Heat input}_{1990} \quad (\text{in mmBtu})} \right)}{\left(\dfrac{\sum_{\text{ERC units}} \text{Heat input}_{\text{prior year}} \quad (\text{in mmBtu})}{\sum_{\text{all units}} \text{Heat input}_{\text{prior year}} \quad (\text{in mmBtu})} \right)} \right)$$