$E_{g/MJ} = E_T/(Q_{out} \times 0.001055)$, g/MJ Eq. 13

$E_{lb/MM\ BTU\ output} = (E_T/453.59)/(Q_{output} \times 10^{-6})$, lb/mmBtu Out Eq. 14

$E_{g/kg} = E_T/(W_{fuel}/(1+MC/100))$, g/dry kg Eq, 15

$E_{g/hr} = E_T/\Theta$, g/hr Eq. 16