

$$CO_2 = \sum_{n=1}^{12} \left[ \sum_{i=1}^{jork} \{[(Q_F)_{i,n} \times (C_F)_{i,n}] - [(Q_P)_{i,n} \times (C_P)_{i,n}]\} \right] \times 3.664 \times 0.001$$