$$DHR_{min} = \left\{ \begin{array}{ll} \dot{Q}_h^k(47) * \left[\frac{65 - T_{OD}}{60}\right], & for\ Regions\ I, II, III, IV, \&\ VI \\ \dot{Q}_h^k(47), & for\ Region\ V \end{array} \right\}$$

and

$$DHR_{max} = \left\{ \begin{array}{ll} 2 * \dot{Q}_h^k(47) * \left[\frac{65 - T_{OD}}{60}\right], & for\ Regions\ I, II, III, IV, \&\ VI \\ 2.2 * \dot{Q}_h^k(47), & for\ Region\ V \end{array} \right\}$$

Rounded to the nearest standardized DHR given in Table 20