

Figure: 30 TAC §217.206(d)(2)

Equation H.2.

$$K_T = K_{20} \times 1.06^{T-20^\circ\text{C}}$$

Where:

K_T = the lowest average water temperature during any 30-day period.

K_{20} = K value at 20°C

T = lowest average water temperature (°C) expected during any 30-day period