Figure: 30 TAC §217.280(b)(1)(C)

Equation K.4.

$$R = \frac{PPD}{24C}$$

Where:

R = gallons per hour of sodium bisulfite solution

PPD = pounds per day of chlorine that must be delivered to the wastewater, pound per day

C = pounds of available chlorine in one gallon of sodium hypochlorite, (pound of chlorine per gallon)