Figure: 30 TAC §217.68(g)

## Equation C. 5.

$L=\frac{S D \sqrt{P}}{155,400}$
Where:
$\mathrm{L}=$ Acceptable leakage rate (gallons/hour/1,000 feet of pipe, based on a leakage rate of 10.0 gallons per inch of diameter per mile of pipe per day)

S = Length of pipe (feet)
$\mathrm{D}=$ Nominal diameter of pipe (inches)
$\mathrm{P}=$ Average test pressure (ponds/square inch)

