Figure: 30 TAC §317.2(d)(4)
$\mathrm{L}=\frac{S \times D \times \sqrt{P}}{133,200}$
Where:
$\mathrm{L}=$ leakage in gal $/ \mathrm{hr}$
$\mathrm{S}=$ length of pipe in ft
$\mathrm{D}=$ inside diameter of pipe in inches
$\mathrm{P}=$ pressure in pounds per square inch

