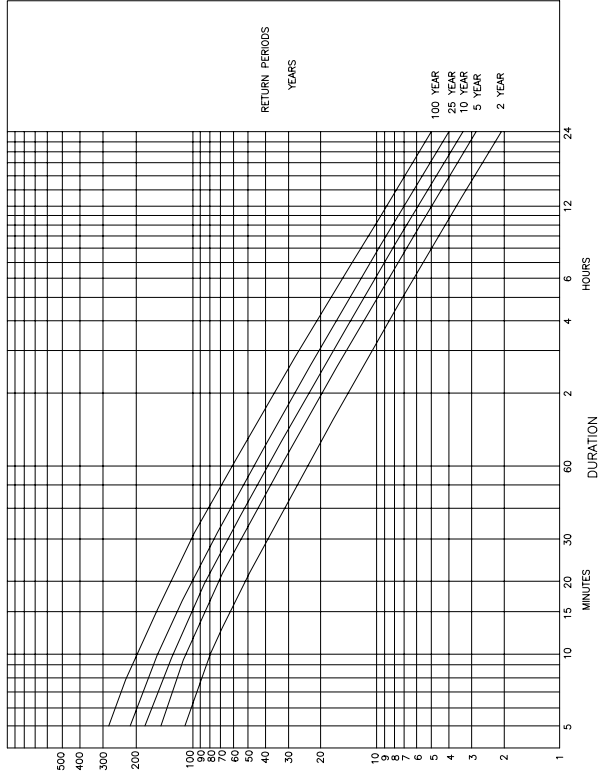




1. EQUATION FOR TYPICAL INTENSITY-DURATION-FREQUENCY CURVES: T-TIME(MINUTES)

$I = \frac{645}{(T+5)^{0.786}} \quad T_5 = \frac{904}{(T+5)^{0.788}} \quad T_{10} = \frac{1065}{(T+5)^{0.788}} \quad T_{25} = \frac{1234}{(T+4)^{0.787}} \quad T_{100} = \frac{1799}{(T+5)^{0.810}}$

2. THE ABOVE EQUATION ARE ONLY VALID FOR T=10 MINUTES TO 1440 MINUTES

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