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Manning Coefficient (n) For Smooth Wall Pipes (concrete, Plastic) Laboratory Tests Have Shown That "n" Range Between 0.009 And 0.010. Engineers Typically Use 0.012 Or 0.013 To Account For Differences Between Laboratory And Installed Conditions. Mar 1th, 2024

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1.5 To 2.0 For Design Population Of One Million. Tables
1 And 2 List Minimum Peak Loads Used By Some
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