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Michael R. Lindeburg is the author of Civil Engineering Reference Manual for the PE Exam (4.09 avg rating, 190 ratings, 16 reviews, published 1990), FE R...

Michael R. Lindeburg (Author of FE Review Manual)

Settleable solids in mg/L Calculation 1. mg/L total solids = mg total solids × 1000 mL of sample 2. mg/L total fixed solids = mg total fixed solids × 1000 mL of sample 3. mg/L total dissolved solids = mg of total dissolved solids × 1000 mL of sample 4. mg/L total suspended solids = mg/L of total solids – mg/L of total dissolved solids 5. mg/L total volatile solids =

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The FE exam, the first in the two-part engineering licensing process, is taken typically by upper-level students or recent graduates in April or October. This eight-hour exam is closed-book except for a handout provided in the examination room. The exam is divided into morning and afternoon sessions. The morning exam, with 120 multiple-choice problems, is the same for everyone. In the afternoon, examinees must choose to take a discipline-specific (DS) or a general exam, each with 60 multiple-choice problems. The Discipline-Specific Reviews are used to study for the afternoon DS exams.

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