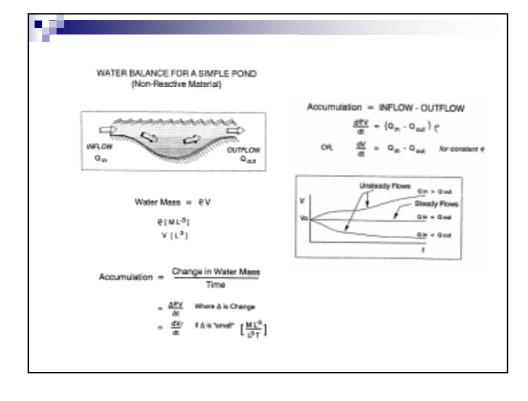
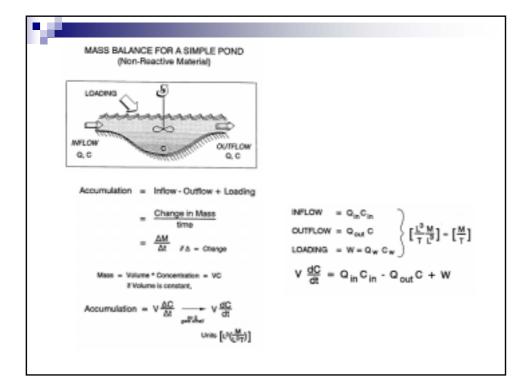
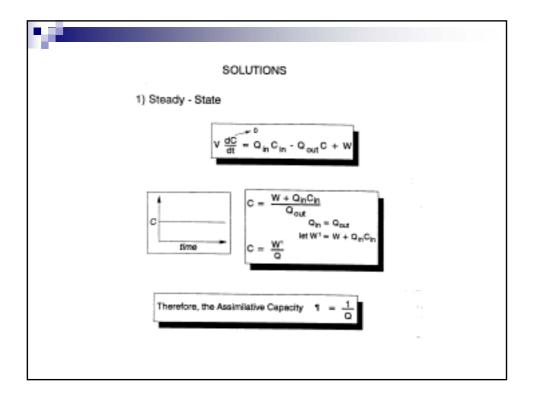
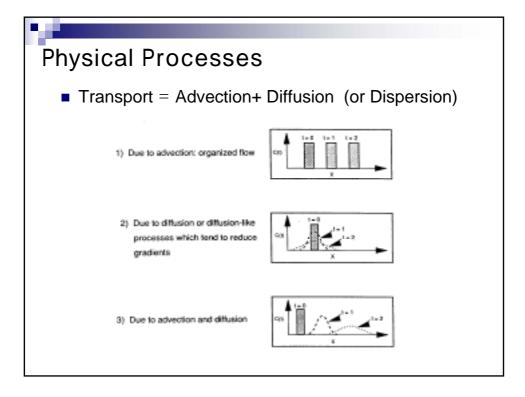


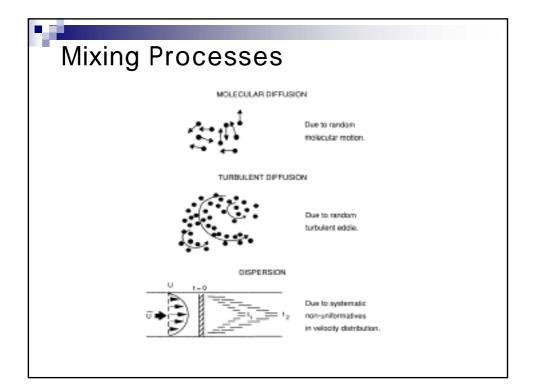
BALANCE EQUATION
Accumulation = Sources - Sinks
if Sources > Sinks Accumulation is positive and the material increases.
if Sources < Sinks Accumulation is negative and the material decreases.
if Sources = Sinks Accumulation is zero and the quantity of the material does not change.

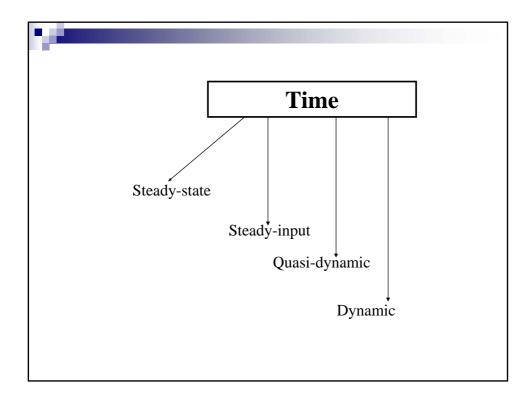


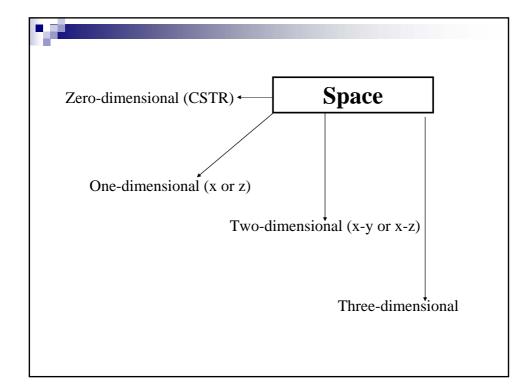


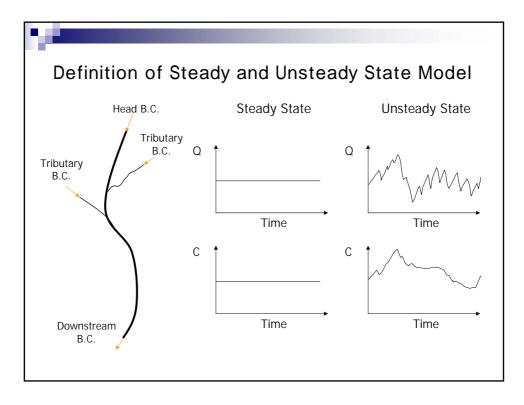


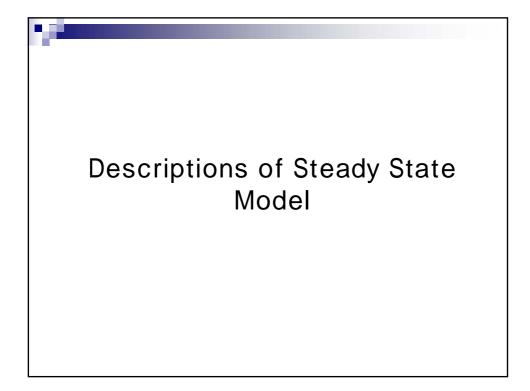


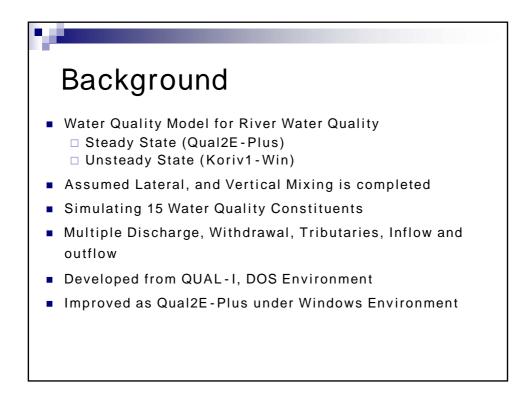












## Qual2E-Plus

- Easy Input & Output Data Manipulation
- Developed under .Net Framework Environment
- Channel Shape, Computational Element, Output Results are Shown Graphically
- Allows Comparison of Water Quality Constituents
- Existing as Integrated and Independent Type
- Includes Basic Qual2E Features
- Graphical and Tabulated Output Results

