
King County Watershed Modeling Services – Green River Water Quality Assessment, and Sammamish-Washington, Analysis and Modeling Program Watershed Modeling Calibration Report

In Progress



King County

Department of Natural Resources and Parks

Water and Land Resources Division

Science Section

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Section 4—Appendix B

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Prepared for:



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Water Quality Plots for Snohomish County Monitoring Stations

Appendix B: Water Quality Plots for Snohomish County Monitoring Stations

Water Quality Plots for Snohomish County Monitoring Stations

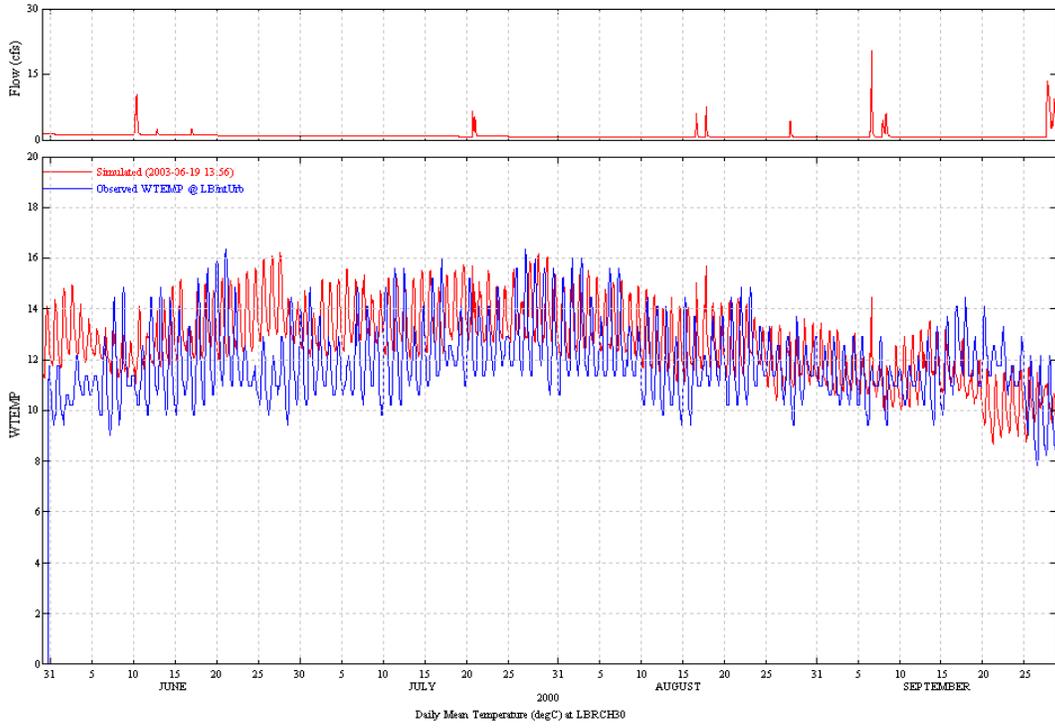


Figure B.1-1 Observed and Simulated Daily Water Temperature for LittleBear Creek at Interurban Ave

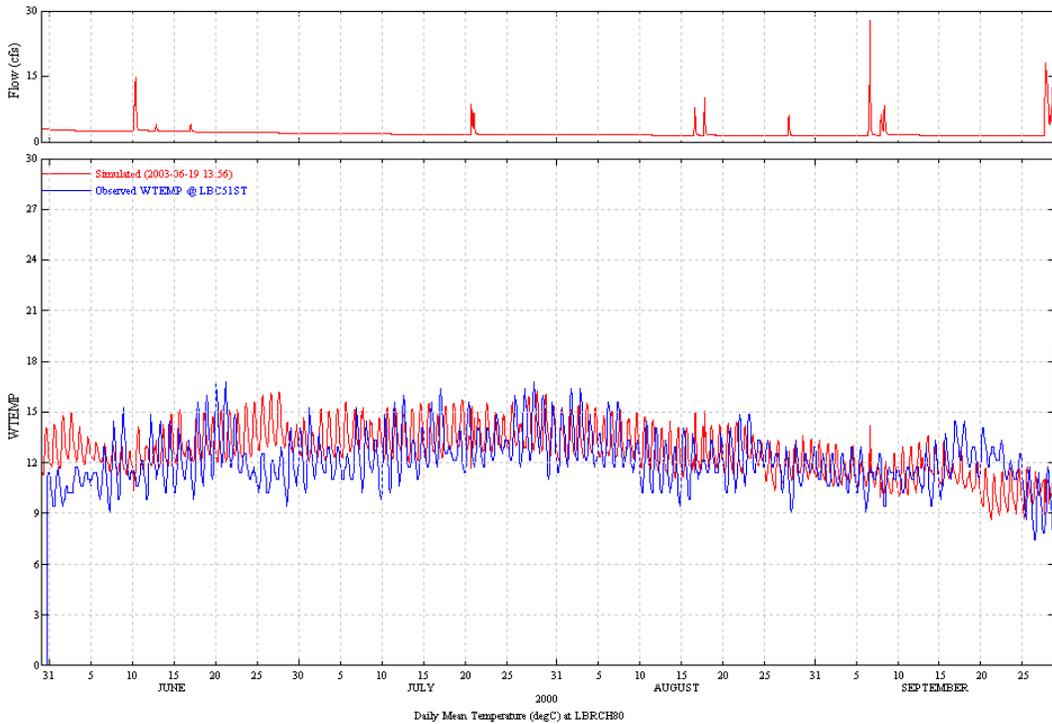


Figure B.1-2 Observed and Simulated Daily Water Temperature for LittleBear Creek at 51st

Water Quality Plots for Snohomish County Monitoring Stations

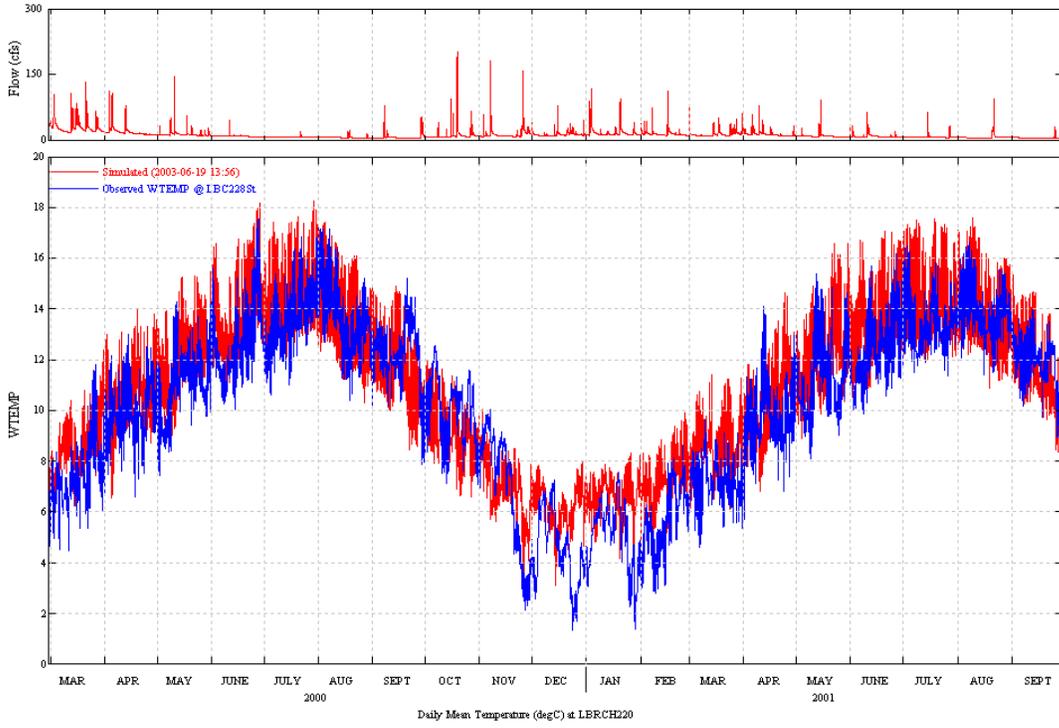


Figure B.1-3 Observed and Simulated Daily Water Temperature for LittleBear Creek at 228th

Water Quality Plots for Snohomish County Monitoring Stations

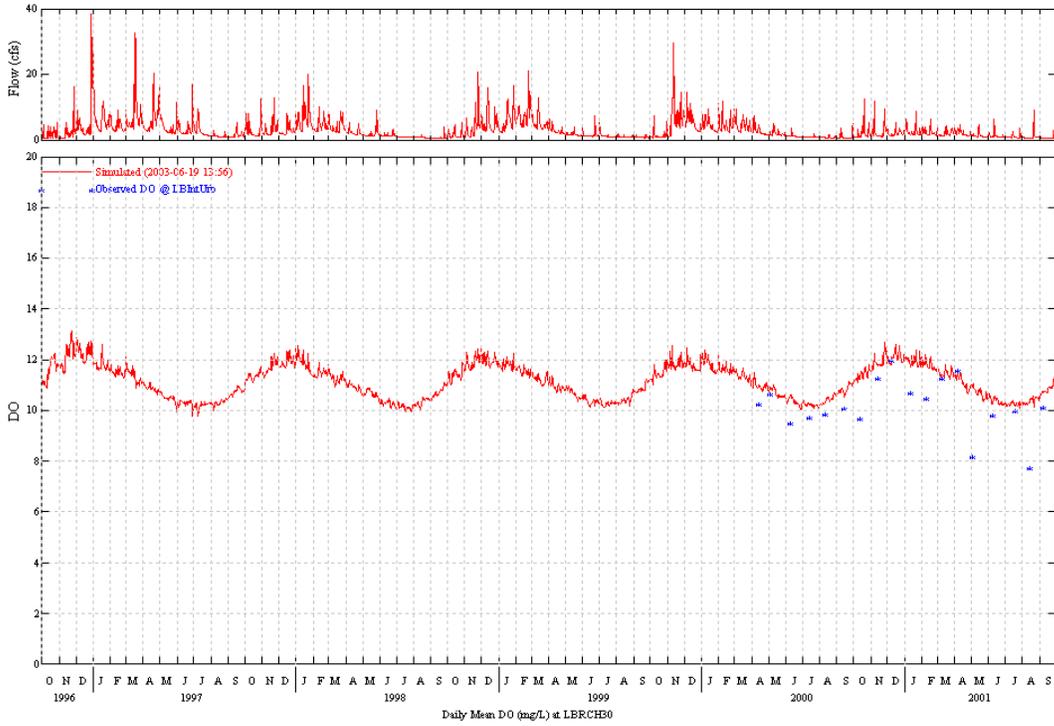


Figure B.2-1 Observed and Simulated Daily Dissolved Oxygen Concentrations for LittleBear Creek at Interurban Ave

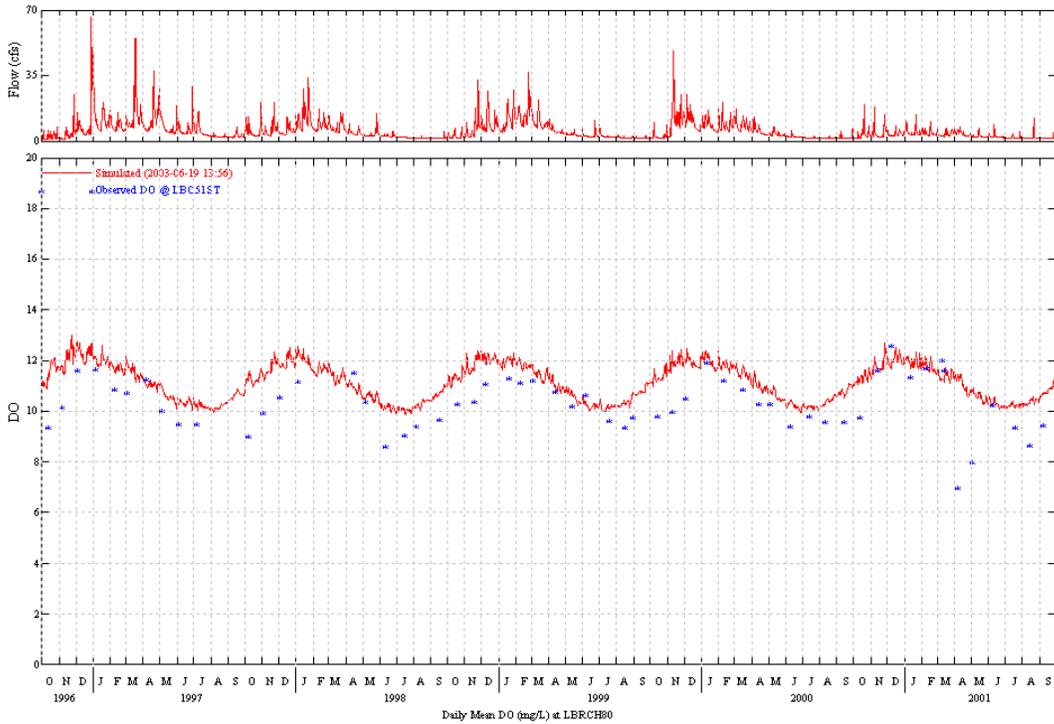


Figure B.2-2 Observed and Simulated Daily Dissolved Oxygen Concentrations for LittleBear Creek at 51st

Water Quality Plots for Snohomish County Monitoring Stations

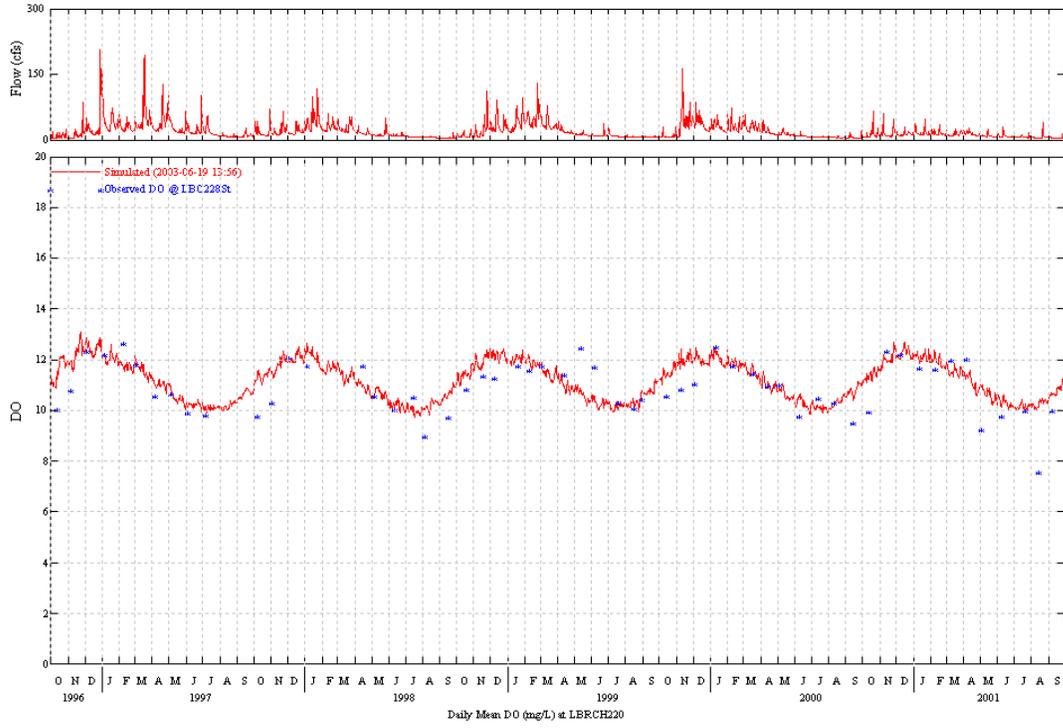


Figure B.2-3 Observed and Simulated Daily Dissolved Oxygen Concentrations for LittleBear Creek at 228th

Water Quality Plots for Snohomish County Monitoring Stations

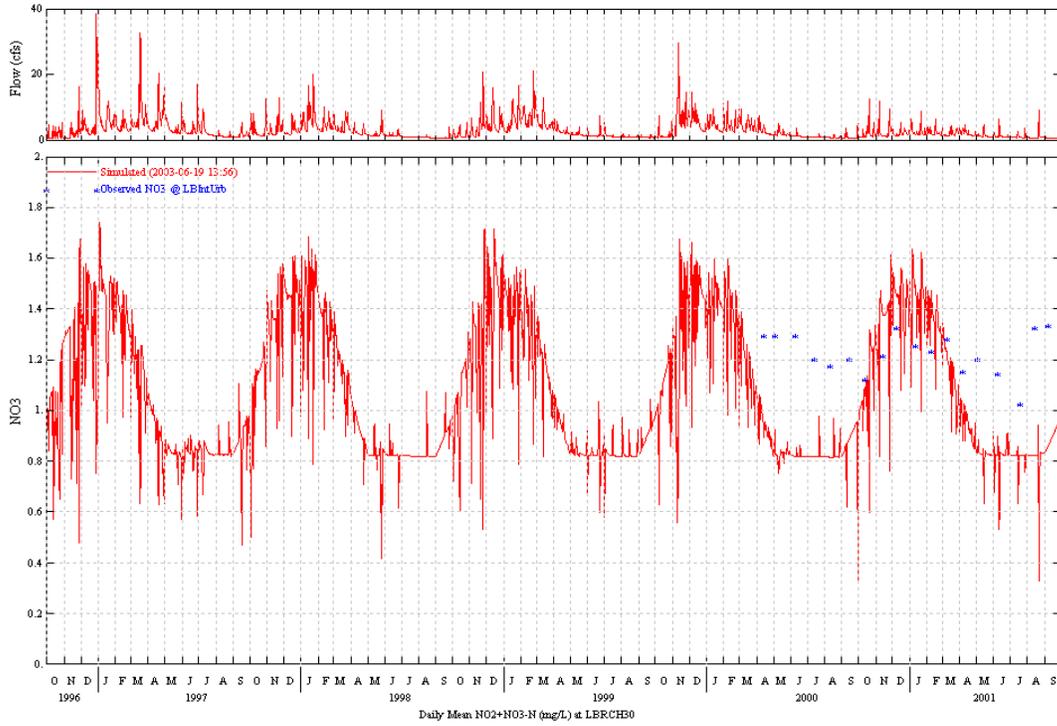


Figure B.3-1 Observed and Simulated Daily Nitrate Concentrations for LittleBear Creek at Interurban Ave

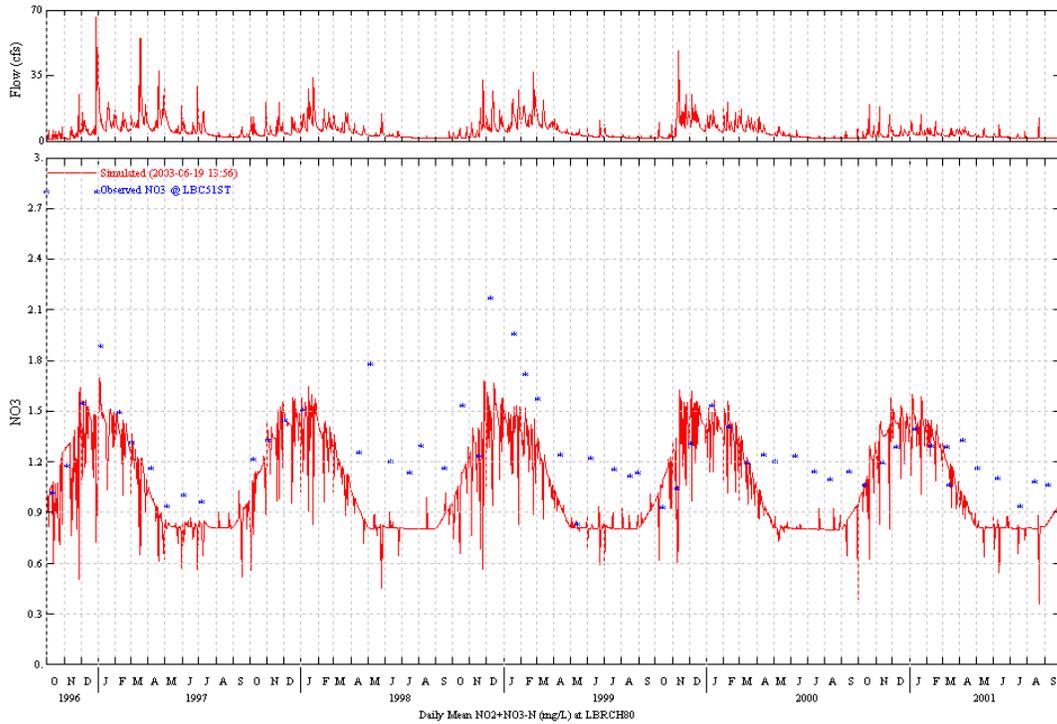


Figure B.3-2 Observed and Simulated Daily Nitrate Concentrations for LittleBear Creek at 51st

Water Quality Plots for Snohomish County Monitoring Stations

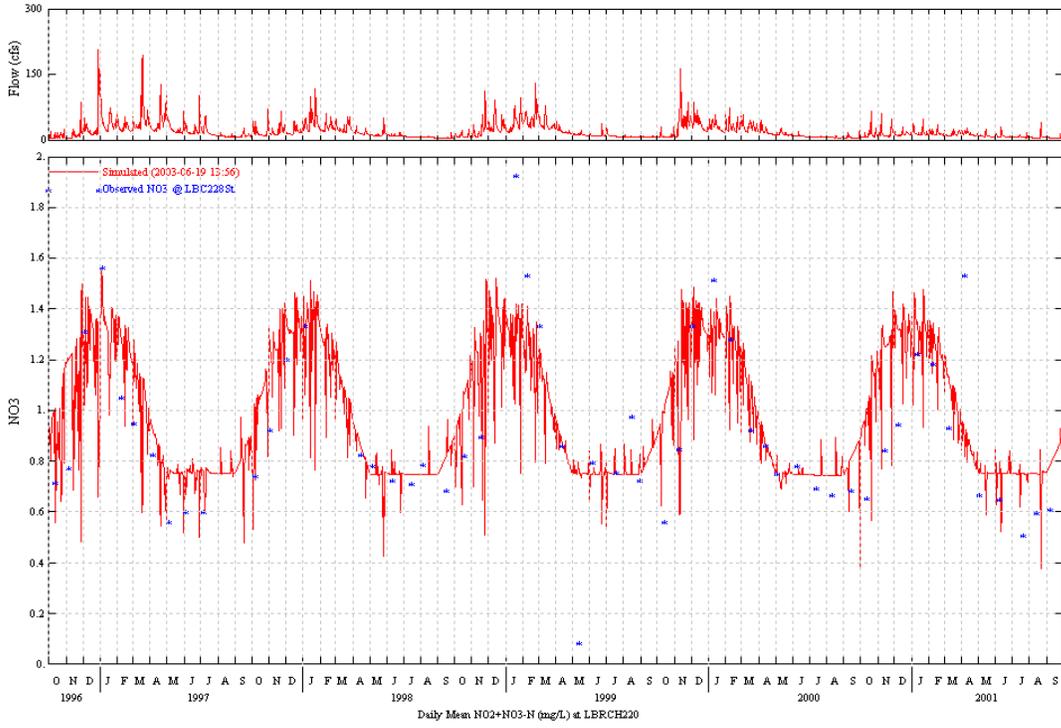


Figure B.3-3 Observed and Simulated Daily Nitrate Concentrations for LittleBear Creek at 228th

Water Quality Plots for Snohomish County Monitoring Stations

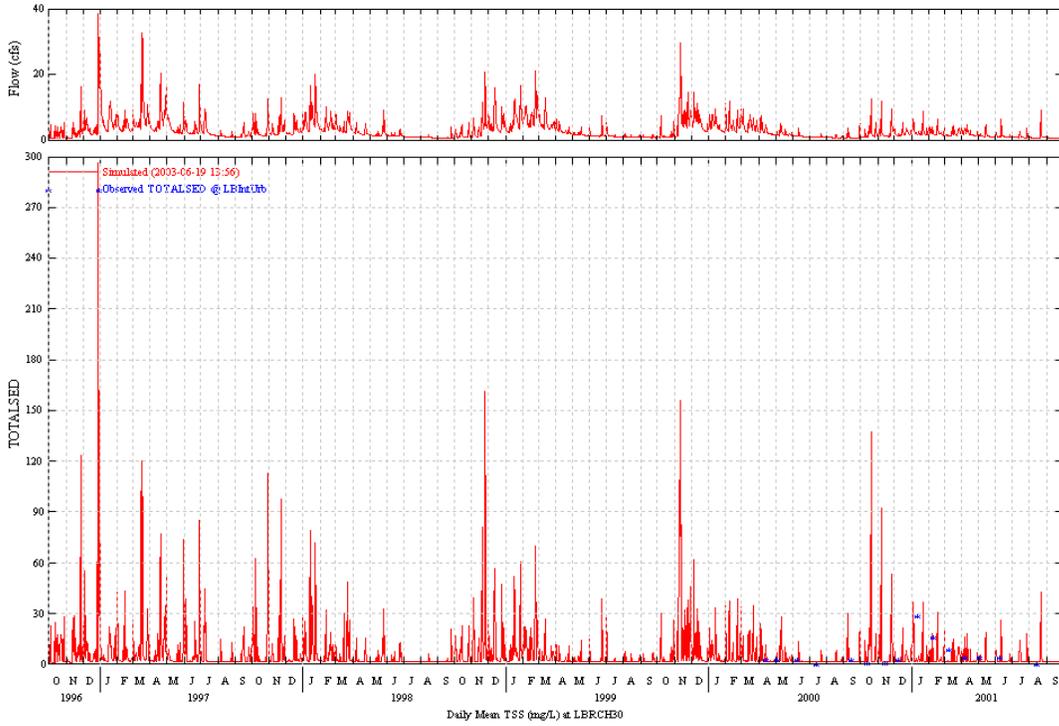


Figure B.4-1 Observed and Simulated Daily Suspended Sediment Concentrations for LittleBear Creek at Interurban Ave

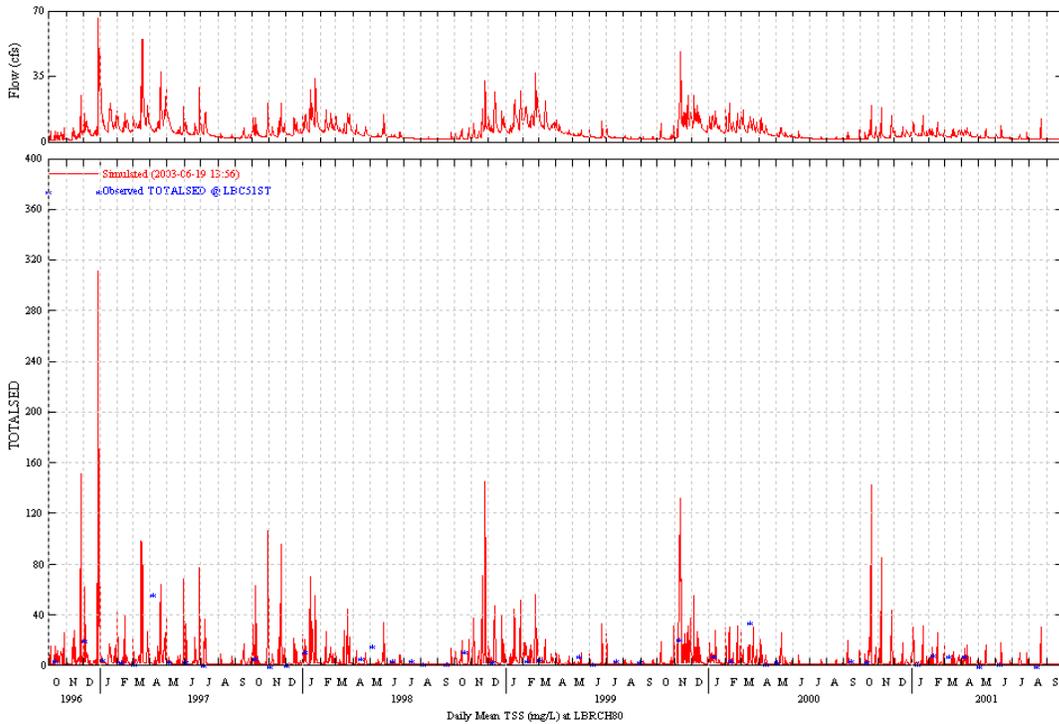


Figure B.4-2 Observed and Simulated Daily Suspended Sediment Concentrations for LittleBear Creek at 51st

Water Quality Plots for Snohomish County Monitoring Stations

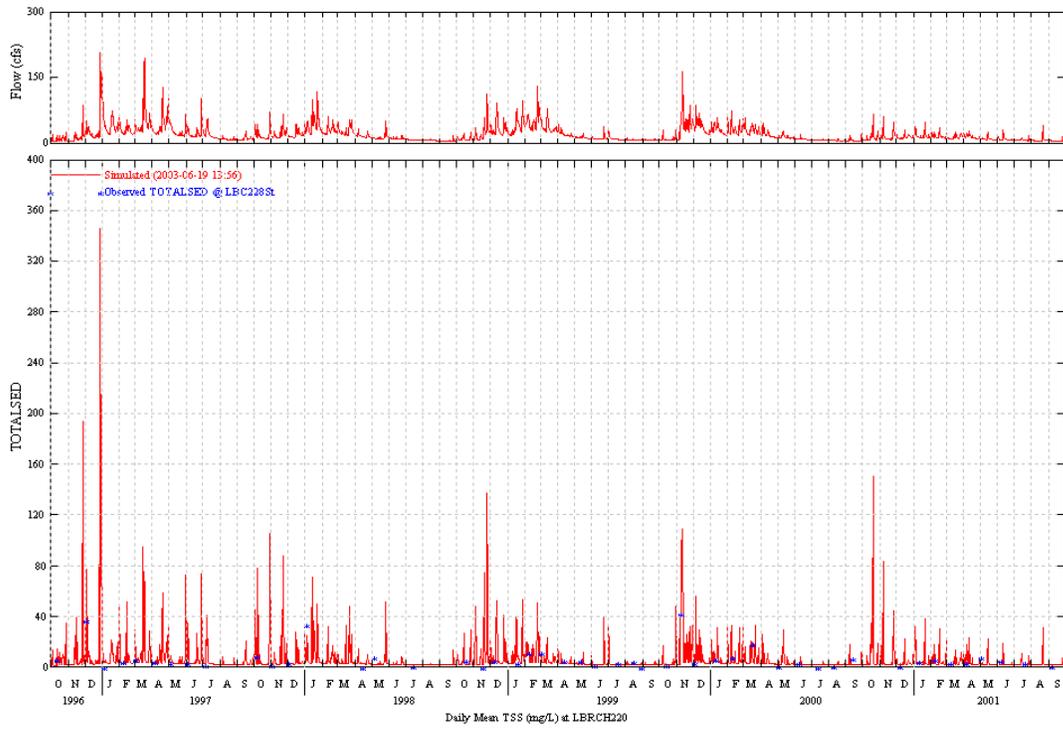


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Water Quality Plots for Snohomish County Monitoring Stations

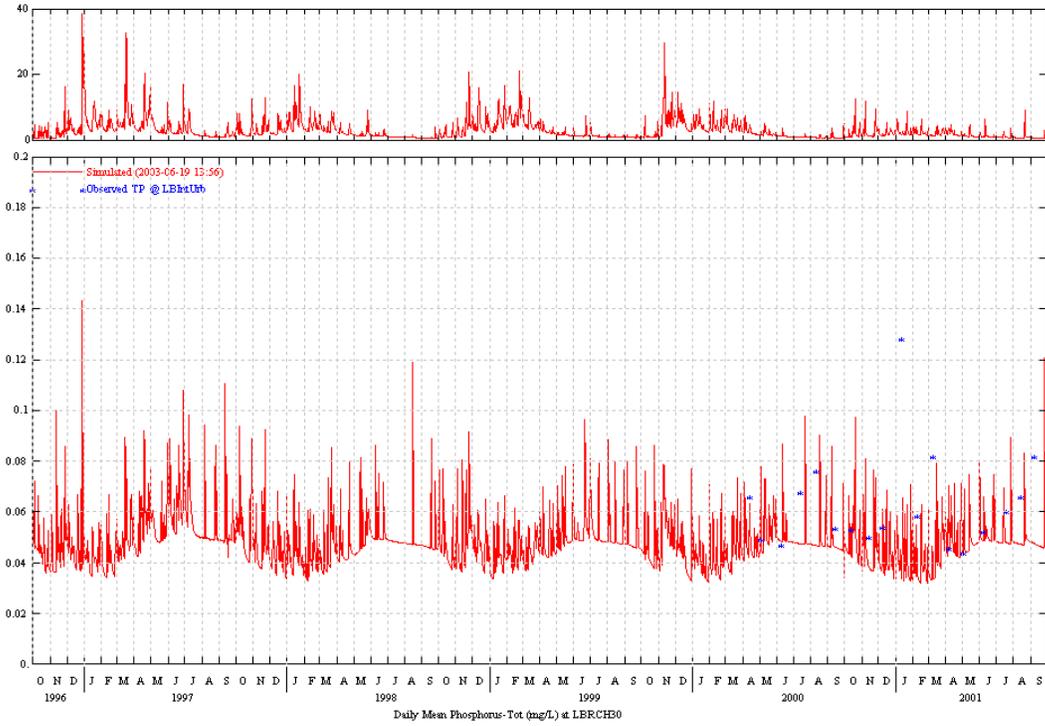


Figure B.5-1 Observed and Simulated Daily Total Phosphorus Concentrations for LittleBear Creek at Interurban Ave

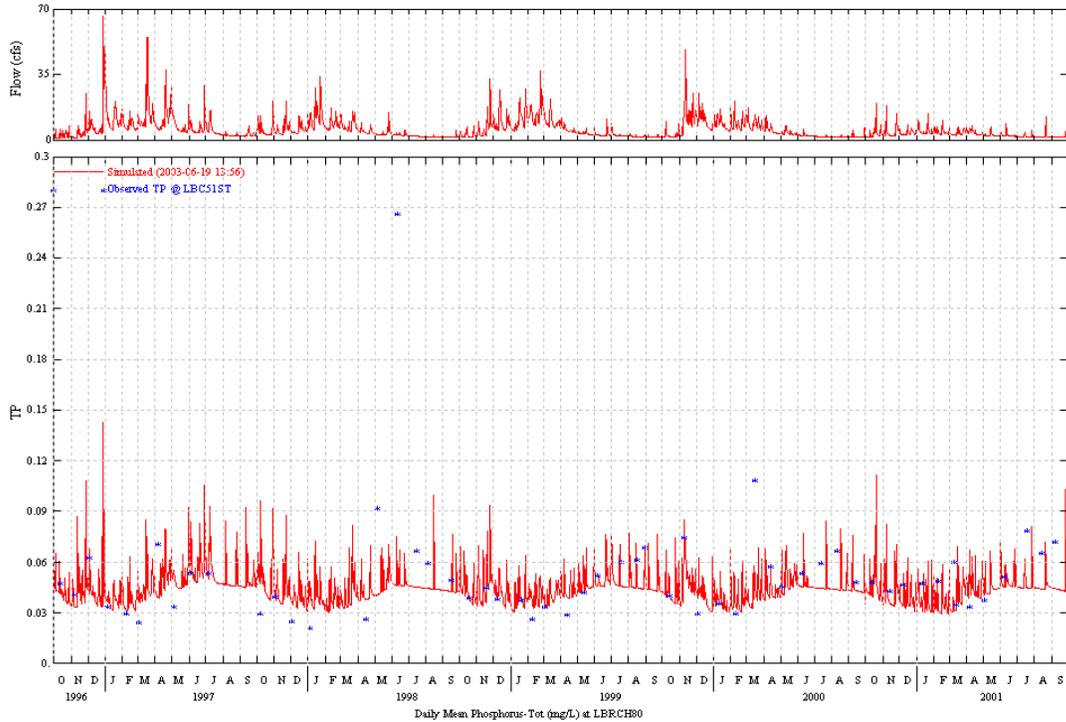


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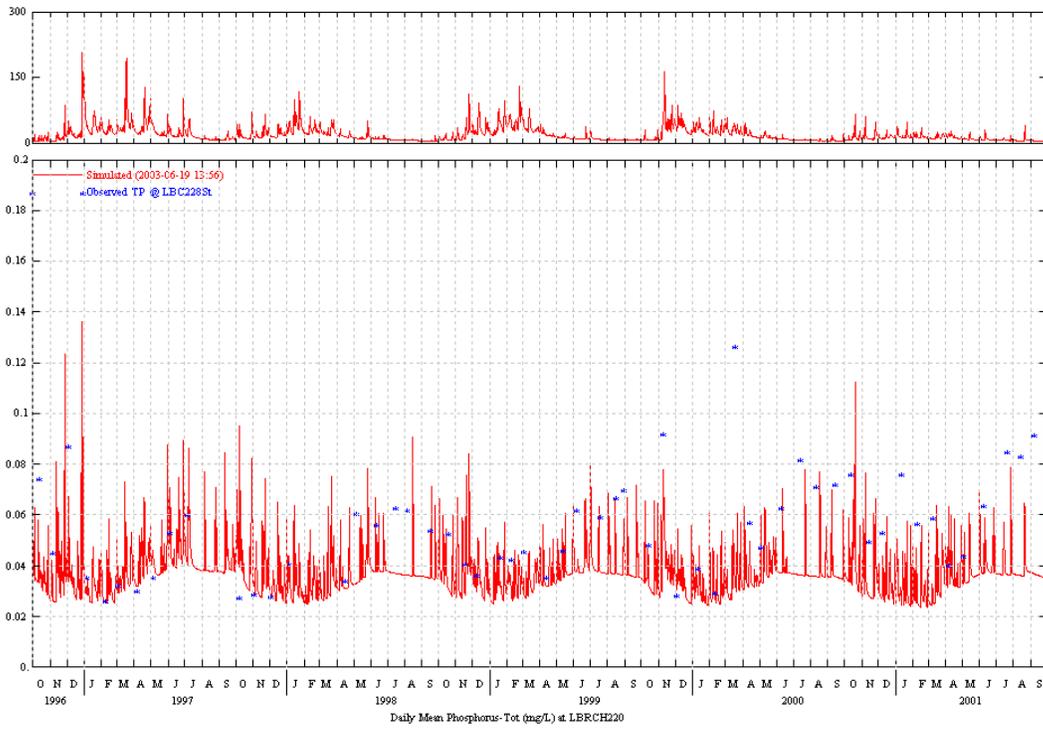


Figure B.5-3 Observed and Simulated Daily Total Phosphorus Concentrations for LittleBear Creek at 228th