

AGENDA

Wednesday, February 18, 2004

1:00 pm - 1:15 pm	Introduction
1:15 pm - 1:30 pm	Watershed Characterization: Physiographic
1:30 pm - 1:45 pm	Watershed Characterization: Observations
1:45 pm - 3:15 pm	Watershed Characterization: Sources <i>Exercise 1: Human Sources</i>
3:15 pm - 3:30 pm	Break
3:30 pm - 5:05 pm	HSPF Modeling: Model Overview <i>Exercise 2: Tour of UCI 1</i> <i>Exercise 3: Tour of UCI 2</i>
5:05 pm - 6:20 pm	HSPF Modeling: Hydrology <i>Exercise 4: Hydrology Calibration</i>
6:20 pm	Dinner

Thursday, February 19, 2004

8:00 am - 8:35 am	HSPF Modeling: Water Quality <i>Exercise 5: Bacteria Source Load Calculator</i> <i>Exercise 6: Output from the WDM</i> <i>Exercise 7: BSE Water Quality Calibration Spreadsheet</i>
10:05 am -	10:20 am Break
10:20 am -	10:35 am TMDL Allocation Scenarios: General Concepts
10:35 am -	10:50 am TMDL Allocation Scenarios: Source Breakdown
10:50 am -	11:30 am TMDL Allocation Scenarios: Allocation Runs <i>Exercise 8: Allocation Run Discussion</i>
11:30 am -	12:00 pm Review TMDL Managers' Checklist

LEARNING OBJECTIVES

- Understand process of bacteria TMDL plan development
- Be Familiar with data sources and recognize their specific strengths/weaknesses
- Understand general concepts used in data development, model use, and output assessment
- Appreciate work required for key tasks in the TMDL plan development process

LEARNING GOAL

- Be able to critically review, not do, a bacteria TMDL