

CONFERENCE OVERVIEW

SATURDAY, MARCH 10

- 1:00pm-6:30pm WORKSHOP 1 – Watershed & Field Modeling - Part 1: Using SWAT 2006
- 1:00pm-5:00pm WORKSHOP 2 – CANCELLED –

SUNDAY, MARCH 11

- 8:15am-5:00pm Watershed & Field Modeling - Part 2: Using SWAPP: A SWAT and APEX Interface Program
- 8:30am-5:00pm WORKSHOP 3 – Modeling Strategies for Implementation Planning

MONDAY, MARCH 12

- 8:00am-9:30am OPENING PLENARY SESSION
- 9:30am-10:00am BREAK
- 10:00am-11:40am CONCURRENT SESSIONS I, II, III, IV
 I. Urban Perspectives on Water Quality
 II. Field and Watershed Scale Modeling - Part 1
 III. Emerging Problems-New TMDL Case Studies
 IV. Performance and Validation of Models
- 11:40am-1:15pm LUNCH (on your own)
- 1:15pm-2:40pm CONCURRENT SESSIONS V, VI, VII, VIII
 V. Field and Watershed Scale Modeling - Part 2
 VI. Agricultural BMP Effectiveness - Part 1
 VII. Water Quality Issues for Forest and Rangelands - Part 1
 VIII. Data Collection to Support TMDL Development - Part 1
- 2:55pm-3:15pm BREAK
- 3:15pm-4:55pm CONCURRENT SESSIONS IX, X, XI, XII
 IX. Performance and Validation of Models for TMDLs - Part 1
 X. TMDL and Water Quality Issues: Watershed Approach
 XI. Management Practices for Sediment Control
 XII. Data Collection to Support TMDL Development - Part 2
- 5:30pm-8:00pm POSTER SESSION, EXHIBITS & RECEPTION

TUESDAY, MARCH 13

- 8:15am-9:55am CONCURRENT SESSIONS XIII, XIV, XV
 XIII. Agricultural BMP Effectiveness - Part 2
 XIV. Water Quality Standards
 XV. Performance and Validation of Models for TMDLs - Part 2
- 9:55am-10:15am BREAK
- 10:15am-11:55am CONCURRENT SESSIONS XVI, XVII, XVIII
 XVI. Emerging Issues
 XVII. Bacterial Monitoring, Source Identification and Control Practices
 XVIII. Field and Watershed Scale Modeling - Part 3
- 11:55am-1:15pm LUNCH
 Keynote Speaker: Dr. Kenneth Reckow, Duke University
- 1:30pm-6:30pm TECHNICAL TOUR - San Antonio River Authority Urban Floodplain Management Tour (Optional - prior registration needed)

WEDNESDAY, MARCH 14

- 8:15am-9:55am CONCURRENT SESSIONS XIX, XX, XXI
 XIX. Field and Watershed Modeling - Part 4
 XX. Water Quality Issues for Forest and Rangelands - Part 2
 XXI. Watershed Implementation Planning
- 9:55am-10:15am BREAK
- 10:15am-11:55am CONCURRENT SESSIONS XXII, XXIII, XXIV
 XXII. Data Collection to Support TMDL Development - Part 3
 XXIII. Economic Implications of TMDLs
 XXIV. Water Quality Issues for Forest and Rangelands - Part 3
- 12:00pm TMDL MEETING ADJOURNED

TECHNICAL TOUR

SAN ANTONIO RIVER AUTHORITY URBAN FLOODPLAIN MANAGEMENT TOUR

Tuesday, March 13 1:30PM-6:00PM

The San Antonio River Authority's Urban Floodplain Management tour is designed to inform audiences about flood control projects in Bexar County. The tour focuses on a heavily urbanized portion of the Upper San Antonio River in San Antonio. Sites included on the tour are the Olmos Dam, San Antonio Springs/Brackenridge Park/ San Antonio River Tunnel Inlet & Outlet, Gate 5 Marina, Original San Antonio Channel Improvement Project, Eagleland segment and culminate with the Historical Mission Reach of the San Antonio River Improvements Project.

COST: \$45.00 Tour includes bus transportation, and tour guide. (Minimum 20 participants)