

# AGENCIES APPROVE BACTERIA TMDL TASK FORCE RECOMMENDATIONS

**I**n June 2007 the Texas Commission on Environmental Quality (TCEQ) and the Texas State Soil and Water Conservation Board (TSSWCB) approved the recommendations of the Bacteria Total Maximum Daily Load (TMDL) Task Force and asked their agencies to update their TMDL guidance documents to reflect these recommendations. They also authorized establishing a multi-agency bacteria TMDL work group to examine the research and development needs identified in the task force report.

Both TCEQ and TSSWCB members complimented the task force on the report. Larry Soward, TCEQ commissioner, called the task force report "significant, very important and well done," adding that he was impressed with "how open and inclusive it [the process] was."

"I think it's a good report," said Jerry Nichols, TSSWCB chairman, thanking the task force for their time and effort.

Dr. Allan Jones, Texas Water Resources Institute director and chairman of the seven-member task

force, gave an overview of the report and its recommendations at the joint meeting. Other members of the task force were Drs. George Di Giovanni, The Texas A&M University System Agricultural Research and Extension Center at El Paso; Larry Hausck, Texas Institute for Applied Environmental Research at Tarleton State University; Joanna Mott, Texas A&M University–Corpus Christi; Hanadi Rifai, University of Houston; Raghavan Srinivasan, Texas A&M University; and George Ward, The University of Texas at Austin. An expert advisory group of approximately 50 stakeholders and agency staff assisted the task force in developing the report.

Jones said the task force members had a few guiding principles when preparing the report, with the first one being the importance of stakeholder involvement. "This is a process that is not well understood by the public," Jones said. "We recommend in the report that agencies work very hard through existing organizations to get local input."

The task force report describes characteristics, strengths and weaknesses of several computer models

# Texas Bacteria Tmdl Task Force Report

**Texas. Comptroller's Office**



## **Texas Bacteria Tmdl Task Force Report:**

Microbial Source Tracking: Methods, Applications, and Case Studies Charles Hagedorn, Anicet R. Blanch, Valerie J. Harwood, 2011-06-08 Understanding the origin of fecal pollution is essential in assessing potential health risks as well as for determining the actions necessary to remediate the quality of waters contaminated by fecal matter As a result microbial source tracking MST has emerged as a field that has evolved and diversified rapidly since the first approaches were described only a decade ago In response to the emergence of MST there have been three large multi laboratory method comparison studies two in the US and one in Europe plus numerous workshops book chapters and review articles dedicated to synthesizing information on the topic Furthermore a federal USEPA guide document describing the uses and limitations of MST methods was published in 2005 and a book dedicated to MST as an emerging issue in food safety was published in 2007 These documents provide a collective body of literature on MST that is both conflicting and complementary often repetitious and difficult to condense and interpret In addition it does not reflect the current diversity of MST approaches with different organisms newer methodologies such as quantitative PCR and anthropogenic chemicals nor does it embrace the scope of MST research being conducted around the world The three editors of the book all with extensive MST expertise have developed chapters and invited authors who reflect the rich diversity and truly international scope of MST The unifying theme throughout the book is the design of more standardized approaches to MST that include performance criteria regardless of method or organism plus recommendations for field study design and MST implementation The editors intend that this book will serve as a valuable reference for all those who are involved with News-notes ,1992 **Water** Helen S. Fisher, 2004 Contains facts tables charts and statistics that provide current and historical information about water covering water use surface water groundwater drinking water oceans and estuaries wetlands and the arid West *Environment Reporter* ,1998 **Texas Environmental Enforcement Task Force** Texas. Environmental Enforcement Task Force, 2000 **Draft report of the Colonias Working Group of the Texas Rural Water Task Force, 6/10/86** Texas Rural Water Task Force. Colonias Working Group, 1986 *Task Force Report* Texas Water Commission. Task Force on Volunteer Citizen Monitoring, 1990 *Draft report of the On-Site Domestic Waste Water Management Working Group of the Texas Rural Water Task Force* Texas Rural Water Task Force. On-Site Domestic Waste Water Management Working Group, 1986 Texas Environmental Enforcement Task Force Barbara Foreman, Texas Natural Resource Conservation Commission, Texas. Environmental Enforcement Task Force, 1999 *Report of the Barton Springs Task Force to the Texas Water Commission* Austin (Tex.). Barton Creek Taskforce, Texas Water Commission, 1991 **Process Framework for Identifying and Prioritizing Water Quality Improvement for Meeting TMDLs in Texas** Samantha L. Hon, Michael E. Barrett, Joseph F. Malina, 2003 *Texas Environmental Equity & Justice Task Force report* Texas Environmental Equity & Justice Task Force, 1993 1994, Report and Recommendations Texas. Governor's Task Force

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