<table>
<thead>
<tr>
<th>Time</th>
<th>Session A - Taking it to the Top</th>
<th>Session B - Towards TMDLs</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30-8:30a</td>
<td>Breakfast</td>
<td></td>
</tr>
</tbody>
</table>
| 8:30-10:00a  | Using Watershed Monitoring Data for Effective Municipal Decision Making: The Denton Example  
Kenneth Banks  
City of Denton  
Denton, TX  
Nutrient management, conservation tillage, adaptive management, and increased dissolved phosphorus export from Northwest Ohio agricultural landscapes  
Peter Richards  
National Center for Water Quality Research  
Tiffin, OH  
Natural Gas Development Activities, Storm Water Runoff, and Policy  
David Wachal & Kenneth Banks  
City of Denton  
Denton, TX | Monitoring and Modeling of the Oso Creek and Oso Bay Watershed, Texas for a Bacteria TMDL  
Joanna Mott  
Texas A&M  
Corpus Christi, TX  
Assessing the Success of the Arroyo Colorado Watershed Protection Plan: Integrated Monitoring to Gauge Effectiveness and Identify Improvements  
Roger Miranda  
Texas Commission on Environmental Quality  
Austin, TX  
Regulating Irrigated Agriculture in California’s Central Valley  
Bill Croyle  
Central Valley Water Board  
Rancho Cordova, CA |
| 10:00-10:30a | Break                           |                           |
| 10:30a-12:00p| Facilitated Discussion:  
Monitoring, Modeling, and Decision Making  
Thomas Davenport, USEPA Region 5  
R. Daren Harmel, USDA-ARS  
Peter Richards, Heidelberg University |                           |
| 12:00-1:00p  | Lunch                           |                           |
| 12:30p       | Closing Comments                |                           |