

## May-July CCL Work Group Activities

### *Building the CCL Universe*

- Development and analysis of the example CCL Universe data set (23 chemical data sources)
  - “Progress of Example CCL Universe Data Set” (including summary statistics)
- 2 conference calls – Chemicals
  - Reviewed initial findings of example CCL universe chemical data set
  - Heard report on AWWA workshop
- 2 conference calls –Microbes
  - Proposed definition of CCL universe for microbes for work group review (*Defining the Microbial Universe*)
- July 15 working session
  - Next steps for Building the Universe
  - Review of data sources and discussed adding sources
- *Discussion Draft NDWAC Report Sections*
  - “Chapter 5: Building the CCL Universe” for work group review

### *Screening from the CCL Universe to the PCCL*

- Development and analysis of the example CCL universe data set (23 chemical data sources)
  - “Progress of Example CCL Universe Data Set” – includes analysis of availability of health effects and occurrence data and information for the contaminants in the data set
- 2 conference calls - Microbes
  - Proposed definition of PCCL for microbes for work group review [*Defining the Microbial Universe*]
- *Discussion Draft NDWAC Report Sections*
  - “Chapter 6: Recommended Process for Screening from the CCL Universe to the PCCL” for work group review

### ***Classifying from the PCCL to the CCL***

- 3 conference calls to discuss attributes for chemicals and 2 conference calls to discuss attributes for microbes
  - NRC's 5 attributes and definitions
    - Chemical and microbial – Proposal for work group review
  - Selection of data elements
    - Chemical: Proposal for work group review
    - Microbial: Potency/Severity Proposal
  - Hierarchy of data elements
    - Chemical and microbial: Still being determined
  - Scoring approach
    - Chemical and microbial: Proposals for moving forward
- AWWA Workshop
  - “CCL Workshop Report – Review of the Information Resources”
  - Spreadsheet on NDWAC Web Site
- Updated Crosswalk from Elements to Attributes

### ***Transparency/Risk Communication***

- *Discussion Draft NDWAC Report Sections*
  - Draft outline for work group review
  - Draft sections for work group review

### ***Applications of Genomics to the CCL Process***

- 4 conference calls
- *Discussion Draft NDWAC Report Sections*
  - “Chapter 8: Applications of Genomics to the CCL Process” for work group review

### ***Draft Glossary***

- Revised drafts for work group review (June 10 and July 9)