Data Activity Group

Status Report for the CCL Work Group Plenary Meeting
March 27-28, 2003

The Data Activity Group has had three conference calls since the February plenary meeting.

Participants:

- Rick Becker
- Wendy Heiger-Bernays
- Jeff Griffiths
- Buck Henderson
- Nancy Kim
- Benson Kirkman
- Gary Lynch
- Ken Merry
- Graciela Ramirez-Toro
- Mike Dourson (Methods Group liaison)
- Alan Elzerman (Methods Group liaison)

- Amy Kyle
- Tom Carpenter, Yvette Selby, and other EPA staff
- Jo Anne Shatkin and other Cadmus staff
- Steve Via, AWWA
- Jeff Rosen and Dave Drain, Perot Systems Gov't Services
- Facilitators: Doug Owen and Sara Litke

Deliverables Scheduled for March

- Task 1: Review available data sources: microbial and chemical
 - Deliverable: Evaluation of data extent
 - Deliverable: Gap analysis
 - Deliverable: Ideas on process for emerging contaminants
- Task 2: Evaluate data quality: microbial and chemical
 - Deliverable: Evaluation of data quality

Progress toward Deliverables

- Deliverable: Ideas on process for emerging contaminants
 - The group has drafted a proposed process for emerging contaminants.
 - Next steps: Agree on revisions to the draft and present to plenary for review

Progress toward Deliverables (cont.)

Deliverable: Evaluation of data extent

- The group has refined the draft approach to building the "working" universe.
- The group has reviewed draft inclusionary principles for building the universe.
- Next steps: Agree on revisions to the draft "Building the CCL Universe" and present to plenary for review.
- Next Steps: Agree on revisions to draft inclusionary principles and present to plenary for review.
 - Issues to discuss:
 - Application of the principles how they relate to what data should be used in building the universe.
 - How inclusive should the principles be?

Progress toward Deliverables (cont.)

- Deliverables: Evaluation of data quality and gap analysis
 - The group is reviewing data sources to determine quality/reliability and usefulness.
 - Next steps: Complete the review of data sources and compare data sources to draft data elements, "Commonalities" papers, and inclusionary principles to identify gaps.

Looking Forward - Deliverables for May

- Task 1: Review data sources: microbial & chemical
- Task 2: Evaluate data quality: microbial & chemical
- Task 3: Recommend structure/composition of database: microbial & chemical
- Task 9: Develop scoring approach
- Task 17: Evaluate data & data source quality for PCCL to CCL: microbial & chemical

The activity group will review these tasks and revise the tasks and deliverables as needed.