NDWAC Contaminant Candidate List (CCL) Classification
Process Work Group

RESOLVE, Inc.
1255 Twenty-third St., NW, Suite 275
Washington DC 20037
202.944.2300

July 16-17 2003

Meeting Agenda

Meeting Objectives:
- *Review example CCL Universe data set*
- *Review results of AWWA Workshop on data*
- *Review draft documents*
  - *Building the CCL Universe*
  - *Screening from CCL Universe to the PCCL*
  - *Classifying from the PCCL to the CCL*
  - *Transparency/Risk Communication*
  - *Applications of Genomics to the CCL Process*
  - *Draft Glossary*
- *Review recommendations from discussion of attributes*
- *Decide on next steps for completing the report to the NDWAC*
  - *Identify questions and issues the work group needs to address*
  - *Agree on tasks to be conducted between July and September 2003*

Wednesday, July 16, 2003

9:00-9:15   **Welcome and Introductions**

- Welcome - *OGWDW, EPA*
- Introductions - *Abby Arnold, Facilitator, RESOLVE*
- Review meeting objectives
- Review and adopt agenda

9:15-9:40   **Review of Tasks Conducted Over Last Few Months and Progress Made**

- Building the CCL Universe
- Screening from CCL Universe to the PCCL
- Classifying from the PCCL to the CCL
- Transparency/Risk Communication
- Applications of Genomics to the CCL Process
- Draft Glossary

9:40-10:00   **Report on Current Proposed CCL Universe Definition**

- Chemical
- Microbial

10:00-10:30   **Report on the Example CCL Universe Data Set of Chemicals**

- What 23 sources were selected and why?
- How many unique chemical contaminants are found in the 23 data sources?
- How many data elements are available?
- How many chemicals have both occurrence and health effects data?

10:30-10:45   **Break**

10:45-11:15   **Summary of Output from AWWA Workshop**

- What did the workshop participants do?
- What information is available in the 213 data sources identified?
- What is the quality of the data?

11:15-12:30   **CCL Universe: What Have We Learned?**

- Based on what we have learned from the example chemical CCL Universe data set, are our guidelines for constructing the CCL Universe creating an outcome that we expected?
- What does the example data set tell us about chemical data availability for subsequent screening and classification processes?
- How does the data availability in the 213 data sources compare to the example CCL Universe data set of 23 chemical data sources?
- Based on what we have learned do we agree with the proposed approach for building the CCL Universe for microbes?

12:30-1:30   **Lunch**

1:30-3:30   **Classifying from the PCCL to the CCL: Briefing and Review of Recommendations on Attributes**

- Report on recommendations for chemicals and microbes
    - Attributes
    - Definitions
    - Prioritized Data Elements
    - Scoring Approach
    - Issues
- Review and discussion
    - Can we agree with attributes, definitions, elements, scoring approach, issues?
    - What are next steps and who will take on this role?
    - Based on what we know about the data, are we ready to move to scoring?

3:30-3:45   **Break**

3:45-4:00   **Public Comment**

4:00-5:00   **Review of Tasks and Day 2 Agenda**
- Based on what we've learned, how should we proceed toward completing chapter 5 (Building the CCL Universe) and chapter 7 (Classifying from the PCCL to the CCL)?
- Agree on agenda for day 2
  - What work do we need to accomplish as a plenary, activity groups?

5:00   **Adjourn for the Day**

<u>**Thursday, July 17, 2003**</u>

8:30-8:45   **Settling In – Review Agenda for Day 2**

8:45-12:00   **Overview of Draft Report Sections Prepared by Work Group for Review**
We will not try to reach consensus during this review period, but will review the documents with an eye toward finding sections that need to be clarified or modified.

- Building the CCL Universe
  - Fundamental Principles for Building CCL Universe
  - Guidelines for Selecting Data Sources
  - Process for New and Emerging Contaminants
  - Process for Updating CCL Universe
- Screening from CCL Universe to the PCCL
  - Method
  - Criteria
- Applications of Genomics to the CCL Process
- Transparency/Risk Communication

12:00-1:00   **Lunch** *(We may have a working lunch)*

1:00-1:15   **Public Comment**

1:15-3:00   **Organizing for Next Steps toward Completing the Report to the NDWAC**

- In light of progress made and tasks to be done, what are our next steps?
  - What questions and issues remain to be addressed for each chapter? How should we address them?
  - What sections has the group discussed sufficiently to begin drafting or further revise?
- Who will do what by when, assignments?
- Small groups meet if necessary to organize and report back to plenary.

3:00   **Adjourn**