

# Monday—July 09, 2007

Time	Ecological (Salon C)	Human Health (Salon A)	State (Salon B)
9:00		Welcome and Introductions	Welcome and Introductions
9:15		News from Headquarters <i>David Cooper (OSRTI)</i>	<b>Session 1: Risk Assessment Issues</b> <b>Chair: Larry Taylor, KY</b> Ecological Risk Assessment: Pros/Cons <i>Jim Sferra, OH</i> NC Dry Cleaning Program Process for Vapor Intrusion <i>Hannah Assefa, NC</i> Novel Approaches for the Investigation of Former Agricultural Lands in Hawaii <i>Roger Brewer, HI</i>
9:30	Welcome and Introductions		
9:45	ERAF Business Meeting		
10:00	FOIA Issue <i>Steve Wharton (R8)</i>	<b>Chair: Dawn Ioven (R3)</b> Updates from Region 6, 7, 8, 9, and 10	
10:15			
10:30 to 11:00—Break			
11:00	Limits of Detection <i>Marc Greenberg (ERT)</i>	Updates from Region 1, 2, 3, 4, and 5	<b>Session 2: Methamphetamine Lab Cleanup</b> <b>Chair: David Lilley, NC</b> Methamphetamine Cleanup: State Perspective <i>Brad Parman, TN</i> State Legislation on Methamphetamine Cleanup <i>Larry Taylor, KY</i> Development of a Methamphetamine Wipe Sample Target Concentration <i>Susan Giffin, USEPA R8</i>
11:15			
11:30	Sample Holding Time <i>TBD</i>	Application and Use of Triad <i>Kirby Biggs, Deana Crumbling, Dan Powell, and Stephen Dymont (OSRTI)</i>	
11:45			
12:00	ECO Update 18 <i>TBD</i>		
12:15			
12:30 to 1:45—Lunch			
1:45	Statistical Training <i>Anita Singh (Lockheed Martin)</i>	Human Subjects Research Presentation and Discussion <i>Warren Lux (USEPA Office of the Science Advisor) and Marian Olsen (R2)</i>	<b>Session 3: Mercury</b> <b>Chair: Aimee Reynolds, MT</b> Reducing Risks to Mercury: Kentucky Mercury Task Force <i>Larry Taylor, KY</i> Pitfalls of Developing Mercury Standards <i>Greg Braun, MA</i>
2:00			
2:15			
2:30			
2:45 to 3:15—Break			
3:15	Statistical Training <i>Anita Singh (Lockheed Martin)</i>	Subsurface Soil <i>Jeremy Johnson (R7) and Chloe Metz (R2)</i>	Emerging Substances of Concern <i>Ligia Mora-Applegate, FL</i>
3:30			
3:45		Understanding the Exposure Models in the Supplemental Guidance for Developing Soil Screening Levels <i>Tom Roberson (Environmental Quality Management)</i>	<b>Session 4: Beneficial Use</b> <b>Chair: Larry Taylor, KY</b> Frame work for Assessing Risk of Beneficial Use: Status Report and State Input <i>Timothy Taylor, USEPA OSW</i>
4:00			
4:15			
4:30		Groundwater EPCs <i>Tim Fredrick (R4), Michael Sivak (R2), Mary Ballew (R1) and Phil Turner (R6)</i>	Planning for Next Year\Wrap-Up
4:45			
5:00			
5:15			
5:30	Wrap-up and Announcements		

## Tuesday—July 10, 2007

Time	Ecological (Salon C)	Human Health (Salons A & B)	
8:30	Pro-UCL 4.0 Anita Singh (Lockheed Martin)	Cancer Guidelines and Application of Age Dependant Adjustment Factor Application and Tools Stiven Foster (OSWER)	
8:45		Risk Assessment Guidance for Superfund—Part F Inhalation Guidance: Issues and Applications Dave Crawford (OSRTI) and Michael Sivak (R2)	
9:00			
9:15			
9:30			
9:45			
10:00	TBD	An Assessment of Showering Models Stiven Foster (OSWER) and Jackie Moya (NCEA)	
10:15			
10:30 to 11:00— Break			
11:00	Bioavailability Amy Hawkins (Navy), Mark Barnett (University of Auburn), and Nick Basta (Ohio State University)	Pro UCL 4.0 Anita Singh (Lockheed Martin)	
11:15			
11:30			
11:45			
12:00			
12:15			
12:30 to 1:45— Lunch			
1:45	Problem Formulation Marc Greenberg (ERT)	Training on the IEUBK Model, Adult Lead Model, and Recent Updates to FAQs Aaron Yeow (OSRTI) and Mark Follansbee (Syracuse Research, Inc.)	Field Trip to New York City Office of Emergency Management Mark Maddaloni (R2)
2:00			
2:15			
2:30			
2:45			
3:00 to 3:30—Break			

3:15 to 7:30	Option A: Ecological Tour of Jamaica Bay Chuck Nace and Chloe Metz (R2)	Option B: Development of Exposure Guidelines for Emergency Response and Field Trip to World Trade Center Site Mark Maddaloni (R2)
--------------	--	--

## Wednesday—July 11, 2007

Time	Plenary Session (Salons A, B, & C)	
8:30	Welcome	
8:45	<i>Alan Steinberg, Esq., Regional Administrator—Region 2</i>	
9:00	Future of Risk Assessment <i>Kathy Callahan, Deputy Regional Administrator—Region 2</i>	
9:15	Panel Discussion	
9:30	<i>Peter Preuss (Director of the National Center for Environmental Assessment)</i>	
9:45	<i>Lee Hoffman (Acting Executive Director of the Risk Assessment Forum)</i>	
10:00	<i>David Charters (OSWER)</i> <i>Betsy Southerland (Director of the Office of Superfund Remediation and Technology Innovation)</i>	
10:15	Audience Discussion	
10:30 to 11:00—Break		
11:00	Audience Discussion	
11:15	Audience Discussion	
11:30	Ecological Risk Assessment Support Center (ERASC): Issues and Trends	
11:45	<i>Mike Kravitz (NCEA)</i>	
12:00	An Analysis of the Use of the Integrated Risk Information System and Other Health Guideline Values in Records of Decision and Other Regulatory Documents	
12:15	<i>Gary Foureman (NCEA/ORD)</i>	
12:30 to 1:45—Lunch		
	<b>Ecological —Region 2 Case Studies (Salon F/G)</b>	<b>Human Health (Salon H/I)</b>
1:45	Asbestos Dump Case Study	Risk Assessment at EPA: Hindsight —Today's Reality—Crystal Ball <i>Peter Preuss (Director of the National Center for Environmental Assessment)</i>
2:00	<i>Clay Stern (USFWS)</i>	
2:15	Hudson River Habitat Delineation	
2:30	<i>TBD</i>	
2:30 to 3:00— Break		
3:15	Use of a Watershed Database and Mapping Program in Ecological Risk Assessment <i>Diane Wehner (NOAA)</i>	Removal Action Levels <i>Kevin Koporec (R4) and Janine Dinan (OEM)</i>
3:30		Tools and Resources for Evaluating Risks During Emergency Situations: ECAD, PALS, DD, and SERRA <i>Kevin Garrahan and Chandrika Moudgal (ORD Homeland Security Research Center)</i>
3:45	Chromium in New Jersey	
4:00	<i>Ed Demarest (NJDEP)</i>	
4:15	Onondaga Lake	
4:30	<i>TBD</i>	
4:45	Newark Bay and Passaic River	
5:00	<i>Chuck Nace (R2)</i>	
5:15	Wrap-up and Announcements	

## Thursday—July 12, 2007

Time	Joint Ecological and Human Health Session (Salons A, B, & C) Chairs: Marian Olsen (R2) and Kevin Koporec (R4)	
8:30	Overview of Nanotechnology <i>Jim Willis (Director of the Chemical Control Division, Office of Pollution Prevention and Toxics)</i>	
8:45		
9:00		
9:15	Sampling for Nanoparticles <i>David Lai (Risk Assessment Division, Office of Pollution Prevention and Toxics)</i>	
9:30		
9:45	Ecological Issues Associated with Nanotechnology <i>Stephen Diamond (Mid-Continent Ecology Effects Research Laboratory)</i>	
10:00		
10:15	Inhalation Toxicity Testing of Fine Particulates <i>Kevin Dreher (National Health and Environmental Effects Research Laboratory)</i>	
10:30		
<b>Baton Hand-off to Region 10</b> 10:30 to 11:00—Break (TAGA bus arrives—see description on page 7)		
	<b>Ecological (Salon F)</b>	<b>Human Health (Salon G)</b>
11:00	Urban/Industrial Ecological Risk Assessments <i>Chuck Nace (R2) and others</i>	<b>Asbestos Session</b> <b>Chairs: Arnold Den (R9) and Mark Maddaloni (R2)</b>  Asbestos Decision Tree <i>Arnold Den (R9)</i> Naturally-Occurring Asbestos <i>Dan Stralka (R9)</i> NIOSH Road Map <i>Mark Maddaloni (R2)</i> Israel Asbestos Workshop <i>Chuck Nace (R2)</i>
11:15		
11:30		
11:45	Five-year Reviews: Evaluating Sites w/o ERAs <i>Venessa Madden (R7) and Rick Sugatt (R1)</i>	
12:00		
12:15		
12:30 to 1:45—Lunch (TAGA bus)		
1:45	Contaminant Transfer: Groundwater to Sediment to Surface Water <i>Marc Greenberg (ERT)</i>	<b>Vapor Intrusion Session</b> <b>Chairs: Michael Sivak (R2) and Diane Groth (NJDEP)</b>  TCE Toxicity and VI— <i>David Cooper (OSRTI)</i> EPA VI Guidance— <i>Henry Schuver (OSW)</i> ITRC Guidance— <i>John Boyer (NJ DEP)</i> Sampling and Analysis— <i>Diane Salkie (R2)</i> Questions and Answers
2:00		
2:15		
2:30		
2:45		
3:00 to 3:30—Break (TAGA bus departs)		
3:30	End of 22nd Annual Risk Assessors Conference	Ohio's VI Approach— <i>Jim Sferra (OH EPA)</i> Oklahoma's Policy on VI— <i>Evelina Morales (OK DEQ)</i> New Jersey's VI Guidance— <i>Diane Groth (NJ DEP)</i> Investigating VI the R2 Way— <i>Michael Sivak (R2)</i> Questions and Answers
3:45		
4:00		
4:15		
4:30		
4:45		
5:00	End of 22nd Annual Risk Assessors Conference	