From: McCarron, Ellen
To: Axelrad, Don; Julius.m.baham@jsums.edu; jdblum@umich.edu; chemerys.ruth@epa.gov; Lynette_Cobb@deq.state.ms.us; Mark.Cohen@noaa.gov; Becky_comyns@deq.state.ms.us; Emelise.Cormier@LA.GOV; hari.dasari@jsums.edu; crdemas@usgs.gov; kevin.dillon@usm.edu; alice_dossett@deq.state.ms.us; david.w.evans@noaa.gov; janice@flashresolutions.com; Henry_Folmar@deq.state.ms.us; bfry@lsu.edu; gary.gill@pnl.gov; gilmourc@si.edu; reed@reed-harris.com; ahou@lsu.edu; robert.l.hughes@jsums.edu; AJenkins@tceq.state.tx.us; CLJohnson@adem.state.al.us; ALKatner@MAIL.LA.GOV; Kovach, Charles; dpkrabbe@usgs.gov; wlanding@fsu.edu; ted.lange@myfwc.com; fal@adem.state.al.us; Tony.Lowery@noaa.gov; robert.mason@uconn.edu; McCarron, Ellen; morey@coaps.fsu.edu; lnovoveska@disl.org; harriet.perry@usm.edu; cpollman@aqualuxlucis.org; drumbold@fgcu.edu; dschanba@tceq.state.tx.us; Sedlacek, Linda; lmshowalter3@gmail.com; ems@seas.harvard.edu; Barbara_Viskup@deq.state.ms.us; Wolfe, Steven; msw103@ra.msstate.edu; wool.tim@epa.gov; yerramilli.anjaneyulu@jsums.edu; John.h.young@jsums.edu
Subject: Mercury Workshop Post-meeting Call for Comments
Date: Monday, December 15, 2008 8:26:08 AM

Greetings Mercury Workshop participants,

Thank you for coming to support the Gulf of Mexico Alliance efforts to better understand mercury cycling in the Gulf of Mexico. At the end of the workshop, it was decided that the results from each of the breakout groups would be posted on the DEP ftp site (ftp://ftp.dep.state.fl.us/pub/incoming/GOMA%202/) for you to review. Just go to this site and you'll see them organized by break-out group. Please send comments to the leads (noted below with their email address) for your breakout group by December 19th. If you have time and would like to, I'm sure other groups would also appreciate your review and comment as well. Sorry for the short turn-around time!

Group 1 – Atmospheric inputs and atmospheric modeling – Bill Landing - landing@ocean.fsu.edu
Group 2 – Riverine and groundwater inputs – Ellen McCarron – Ellen.McCarron@dep.state.fl.us
Group 3 – Net fluxes of dissolved and particulate mercury and methylmercury – Charles Kovach – Charles.Kovach@dep.state.fl.us
Group 4 – Coupled hydrodynamic and mercury cycling models – Linda Sedlacek – Linda.Sedlacek@dep.state.fl.us
Group 5 – Mercury cycling in estuaries and coastal sediments - Charles Kovach – Charles.Kovach@dep.state.fl.us
Group 6 – Mercury bioaccumulation and biomagnifications – Emelise Cormier - Emelise.Cormier@LA.GOV

Once we reconcile all of the comments, we will put the results from each breakout group together and send them to you for a final review.

Thank you all for participating and for providing input into our Action Plan. Your help and expertise are extremely important as we move forward with mercury projects in 2009.

Ellen McCarron
Water Quality Team Lead
Gulf of Mexico Alliance

Assistant Director
Office of Coastal and Aquatic Managed Areas

Florida Department of Environmental Protection
3900 Commonwealth Boulevard, MS 235
Tallahassee, FL 32399
Phone 850.245.2108
Fax 850.245.2110
Email Ellen.mccarron@dep.state.fl.us