From: Greenberg, Marc
To: Cobb, George
Cc: Goodfellow Bill; Bruce Vigon; Greg Schiefer
Subject: RE: [GOMFTM] Fw: Re: SETAC oil Spill Conference
Date: Wednesday, February 2, 2011 10:04:40 AM

George, a quick update for you is that we are getting very close to making a large number of calls to extend invitations to key candidate participants. A few of these contacts have already been made. We are moving forward as efficiently as possible.

Marc S. Greenberg, Ph.D.

Environmental Toxicologist

U.S. EPA - Environmental Response Team

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greenberg.marc@epa.gov

From: "Cobb, George" <George.Cobb@TIEHH.TTU.edu>

To: Marc Greenberg/ERT/R2/USEPA/US@EPA

Cc: Goodfellow Bill <bgoodfellow@eaest.com>, Greg Schiefer <schiefer@setac.org>, Bruce Vigon <bruce.vigon@setac.org>

Date: 02/01/2011 06:48 PM

Subject: RE: [GOMFTM] Fw: Re: SETAC oil Spill Conference

Mark:

Thank you for the head's up. Cooper is the only name I can find

associated with this session. Also, please note that this is a single session within a local section meeting. Unlikely to draw from an adience outside FL.

If I am missing something. please let me know. Keep up the good work.

G

From: gomftm-bounces@lists.setac.net [gomftm-bounces@lists.setac.net] On Behalf Of Greenberg.Marc@epamail.epa.gov [Greenberg.Marc@epamail.epa.gov]

Sent: Tuesday, February 01, 2011 4:34 PM

To: Greg Schiefer; Bruce Vigon; Goodfellow Bill

Cc: GOMFTM List

Subject: [GOMFTM] Fw: Re: SETAC oil Spill Conference

Fyi

Marc S. Greenberg, Ph.D.

U.S. EPA Environmental Response Team (ERT)

Message sent via EPA wireless device

-----Forwarded by Marc Greenberg/ERT/R2/USEPA/US on 02/01/2011 05:33PM -----

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To: Marc Greenberg/ERT/R2/USEPA/US@EPA

From: "Burton, Allen" <burtonal@umich.edu>

Date: 02/01/2011 05:18PM

Subject: Re: SETAC oil Spill Conference

==========

For both setac and acs?

From: "Greenberg.Marc@epamail.epa.gov<mailto:Greenberg.Marc@epamail.epa.gov>" <Greenberg.Marc@epamail.epa.gov<mailto:Greenberg.Marc@epamail.epa.gov>>

Date: Tue, 1 Feb 2011 17:17:02 -0500

To: Allen Burton <burtonal@umich.edu<mailto:burtonal@umich.edu>>

Subject: Re: FW: SETAC oil Spill Conference

Care to guess who's chairing the steering committee?

Marc S. Greenberg, Ph.D.

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-----"Burton, Allen" <burtonal@umich.edu<mailto:burtonal@umich.edu>>
wrote: -----

To: Marc Greenberg/ERT/R2/USEPA/US@EPA

From: "Burton, Allen" <burtonal@umich.edu<mailto:burtonal@umich.edu>>

Date: 02/01/2011 05:16PM

Subject: FW: SETAC oil Spill Conference

Red alert!

From: "McDonald, Thomas J."
<tmcdonald@srph.tamhsc.edu<mailto:tmcdonald@srph.tamhsc.edu>>

Date: Tue, 1 Feb 2011 15:38:55 -0500

To: John Pardue <jpardue@lsu.edu<mailto:jpardue@lsu.edu>>, Danny Reible
<reible@mail.utexas.edu<mailto:reible@mail.utexas.edu>>, "Burken, Joel
G." <burken@mst.edu<mailto:burken@mst.edu>>, "Jackson, Andrew"
<andrew.jackson@ttu.edu<mailto:andrew.jackson@ttu.edu>>, Joseph Hughes
<joseph.hughes@ce.gatech.edu<mailto:joseph.hughes@ce.gatech.edu>>, Allen
Burton <burtonal@umich.edu<mailto:burtonal@umich.edu>>

Cc: "Robin Autenreith (r-autenrieth@tamu.edu<mailto:r-
autenrieth@tamu.edu>)" <r-autenrieth@tamu.edu<mailto:r-
autenrieth@tamu.edu>>, "Chianelli, Russell R.
(chianell@utep.edu<mailto:chianell@utep.edu>)"
<chianell@utep.edu<mailto:chianell@utep.edu>>

Subject: RE: SETAC oil Spill Conference

This announcement was sent to me. ACS is now in the mix. Tommy

Announcement of ACS (on behalf of Andrew Bishop):

The Florida Section of the American Chemical Society, in association
with the ACS Geochemistry

Division, is excited to announce:

“The Gulf of Mexico Geochemistry Summit: Science Perspectives One Year After the Deepwater Horizon Accident”

May 12-14, Tampa, Florida. Held during the Florida Annual Meeting & Exposition (FAME 2011)

The objective of the Gulf of Mexico Geochemistry Summit is to bring scientists together in an informal conference setting for a focused review of the current biogeochemical state of the Gulf of Mexico and a discussion of the gaps in our knowledge, with a view towards identifying appropriate new research and/or monitoring initiatives.

Session topics will reflect the themes recommended for funding by the Gulf of Mexico Alliance from the $460M allocated by BP for GOM research and monitoring. These themes are:

1. The physical distribution and ultimate fate of contaminants associated with the Deepwater Horizon incident

2. The chemical evolution and biological degradation of the contaminants

3. The environmental effects of the contaminants on Gulf of Mexico ecosystems, and the science of ecosystem recovery

4. Technology developments for improved detection, characterization, mitigation, and remediation of offshore oil spills

5. Integration of the previous four themes in the context of human health

The Symposium will focus on the chemical, physical and biological science that is important to these themes, including (1) a summary of what we currently know and (2) identification of gaps in knowledge needing new research and/or monitoring initiatives.

Contact Dr. William Cooper

(cooper@chem.fsu.edu<mailto:cooper@chem.fsu.edu>) for more information

http://www.chem.fsu.edu/chemlab/registration.php

GOMFTM mailing list

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http://lists.setac.net/mailman/listinfo/gomftm