From:	Greenberg, Marc
To:	Bruce Vigon
Cc:	Bill Goodfellow; schiefer@setac.org
Subject:	Re: publication and wewbinar status
Date:	Wednesday, July 20, 2011 9:26:34 AM

Let's try to have a call on this on of August 4 or 5? My only conflict is the 4th from 11 AM - 3 PM Eastern.

Marc S. Greenberg, Ph.D.
Environmental Toxicologist
U.S. EPA - Environmental Response Team
2890 Woodbridge Ave., Bldg. 18
Edison, NJ 08837
+ 732 452 6413 (T)
+ 732 321 6724 (F)
greenberg.marc@epa.gov

-----Bruce Vigon <bruce.vigon@setac.org> wrote: -----

To: Marc Greenberg/ERT/R2/USEPA/US@EPA, "Goodfellow, Bill" <bgoodfellow@eaest.com>
From: Bruce Vigon <bruce.vigon@setac.org>
Date: 07/11/2011 04:33PM
Cc: Greg Schiefer <schiefer@setac.org>
Subject: publication and wewbinar status

Marc and Bill,

Just wanted to see where we are or aren't with the various articles and the webinar from the Oil Spill FTM. I thought the Globe article set the stage nicely but we need to follow up with the other materials we discussed on the last call. Do we need to organize another call or is it just a time crunch?

I know we were going to move the webinar to October to be closer to the Boston meeting, but we need to get the third presenter confirmed, working on an outline/slides, and beginning to frame the advertizing campaign sometime in the next month.

Bruce

SETAC |229 S. Baylen St., 2nd Floor, Pensacola, FL 32502-5832
T +1 (850) 469 1500 x106 | **F** +1 (850) 469 9778 | **E** bruce.vigon@setac.org | **W** www.setac.org

Register now for the 32nd SETAC Annual Meeting, 13-17 November 2011, Boston MA,

Please consider the environment before printing this email.

The Society of Environmental Toxicology and Chemistry (SETAC) is a not-for-profit, worldwide professional organization comprised of individuals and institutions dedicated to the study, analysis and solution of environmental problems, the management and

regulation of natural resources, research and development and environmental education. Our mission is to support the development of principles and practices for protection, enhancement and management of sustainable environmental quality and ecosystem integrity.