**From:** Paul Boehm
**To:** Greenberg, Marc
**Cc:** bgoodfellow@eaest.com
**Subject:** Re: SETAC GoM Focused Topic Meeting - Invitation to serve as a moderator of session on oil tracking technology
**Date:** Monday, February 21, 2011 3:47:03 PM

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My sugestión was that John Brown is needed on the panel to strike a balance.

Regards,

Paul

Paul D. Boehm Ph.D.

Group Vice President
Environmental Group
Exponent
978-461-4601 (Office)
6(b) (6) [redacted] (Cell)

(Sent from Blackberry)

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**From**: Greenberg.Marc@epamail.epa.gov <Greenberg.Marc@epamail.epa.gov>
**To**: Paul Boehm
**Cc**: Goodfellow, Bill <bgoodfellow@eaest.com>
**Sent**: Mon Feb 21 12:42:18 2011
**Subject**: RE: SETAC GoM Focused Topic Meeting - Invitation to serve as a moderator of session on oil tracking technology

Thanks, Paul. My understanding is that Scott Stout also has expertise in this area and environmental forensics in general, but I'll let him (and his co-moderator) know that you've made the suggestion/request. Bill and I are still waiting to hear who will co-moderate with Scott. We should know that by tomorrow.

Marc
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Marc S. Greenberg, Ph.D.
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From: "Paul Boehm" <pboehm@exponent.com>
To: Marc Greenberg/ERT/R2/USEPA/US@EPA
Cc: "Goodfellow, Bill" <bgoodfellow@eaest.com>
Date: 02/16/2011 10:24 AM
Subject: RE: SETAC GoM Focused Topic Meeting - Invitation to serve as a moderator of session on oil tracking technology

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Thanks Marc. One suggestion/request. Please try to add John Brown (or myself) to the fates/chemistry/fingerprinting panel (S Stout as moderator). John Brown has been central to fingerprinting efforts on many spills including much of the ongoing work for BP. And we are submitting an abstract on the methodology. Thanks.

jsbrown@exponent.com

Regards,

*Paul*

Paul D. Boehm, Ph.D.
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**From:** Greenberg.Marc@epamail.epa.gov [mailto:Greenberg.Marc@epamail.epa.gov]
**Sent:** Tuesday, February 15, 2011 3:14 PM
**To:** Paul Boehm
**Cc:** Goodfellow, Bill
**Subject:** Re: SETAC GoM Focused Topic Meeting - Invitation to serve as a moderator of session on oil tracking technology

Paul,

Good talking to you today and glad you're aboard. Here are some ideas to touch on in the session on Oil Tracking Technology. This is in no way an exhaustive list. Please also go to the website and look around. We will be sending you more information very soon once we've secured your co-moderator and the panelists.

Marc

| **2C: Oil Tracking Technology (includes biodegradation measurements)** |
| --- |
| 2C: Deep-water and subsea monitoring techniques for use during a response |
| 2C: Standardized monitoring protocols and analytical methods |
| 2C: Remote Sensing |
| 2C: Airborn |
| 2C: Persistence of chemically dispersed oil: Is biodegradation enhanced, unchanged or reduced for chemically dispersed oil? |

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