

EXHIBIT 7

Message

From: Paul Boehm [pboehm@exponent.com]
Sent: 9/9/2015 3:32:19 PM
To: Stong, Bea [/O=MSXBP/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Bea.Stong]; Dutton, David R [/O=MSXBP/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=David.Dutton]; Kane Driscoll, Susan (EXPONENT) [/O=MSXBP/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Sdriscoll]; Morrison, Ann Michelle (EXPONENT Contact) [/O=MSXBP/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Amorrison2]; BenKinney, Marie (EXPONENT) [/O=MSXBP/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Marie.BenKinney]
Subject: RE: Today's Science
Attachments: 2007 Boehm et al Assessment of PAHs MPB 54.pdf; 2011 IOSC.pdf

These are the Valdez column studies (not the HEWAF studies) and those tests have been bashed in the literature, not to mention the CWA trial. What is needed (needed by the industry) is to hammer on the environmental context and how, even if you believe the lab data, the PAH concentrations seldom get high enough to cause any effect and if they do, the duration is very short.

Regards,

Paul

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From: Stong, Bea [mailto:Bea.Stong@bp.com]
Sent: Wednesday, September 09, 2015 10:13 AM
To: Dutton, David R; Paul Boehm; Susan Kane Driscoll; Ann Michelle Morrison; BenKinney, Marie (EXPONENT)
Subject: Today's Science

I have not read, so it may be a re-tread ...

Bea Stong
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