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 To: [Poy, Thomas](#); [alao@idem.in.gov](#); [Benzie, Richard \(DEQ\)](#); [Dave McMillan](#); [gerald.smith@state.mn.us](#); [jill.jonas@wisconsin.gov](#); [Karla Peterson](#); [lee.boushon@wisconsin.gov](#); [mike.baker@epa.state.oh.us](#); [Monosmith, Carrie \(DEQ\)](#); [pcarroll@idem.in.gov](#); [randy.ellingboe@state.mn.us](#); [Rick.Cobb@illinois.gov](#); [robert.smude@state.mn.us](#); [Shekter Smith, Liane \(DEQ\)](#); [steve.elmore@wisconsin.gov](#)
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 Subject: RE: Lead Sampling Protocol Study
 Date: Thursday, August 01, 2013 3:47:59 PM
 Attachments: [Supplemental Information Revised Final 06-23-13.pdf](#)

Attached is the supplemental/supporting information for the article. The final SI doc will be up on the website along with the final article but this doc is not there now.

Miguel

From: Poy, Thomas
 Sent: Thursday, August 01, 2013 2:21 PM
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 Subject: Lead Sampling Protocol Study

Hello all: The R5 Lead Sampling Protocol Study paper is up on Environmental Science & Technology's website as a "Just Accepted Manuscripts" where they post papers online prior to technical editing and formatting for publication.

Detection and Evaluation of Elevated Lead Release from Service Lines: A Field Study

[Miguel Angel Del Toral](#), [Andrea Porter](#), and [Michael Schock](#)

Publication Date (Web): 23 Jul 2013 (Article)

DOI: 10.1021/es4003636

[PDF w/ Links](#) | [Hi-Res PDF](#) | [Abstract](#)

We will be putting up a lead service line webpage soon which will include ways consumers can reduce their lead exposure. I'll let you know when it goes live.

Tom

Tom Poy
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