From: Caudill, Motria
To: Sieffert, Margaret
Cc: Fuoco, Marta
Subject: RE: SH Bell monitoring
Date: Thursday, October 31, 2013 11:03:05 AM
Attachments: image001.png

Yes, Marta please follow up! Thanks.

From: Sieffert, Margaret
Sent: Thursday, October 31, 2013 11:02 AM
To: Caudill, Motria
Cc: Fuoco, Marta
Subject: FW: SH Bell monitoring

I forgot Marta prepared and responded back to Mike a year ago. If you prefer her respond again, please let us know.

Margaret

From: Margaret Sieffert [mailto:Sieffert.Margaret@epamail.epa.gov]
Sent: Thursday, October 31, 2013 11:00 AM
To: Sieffert, Margaret
Subject: Fw: SH Bell monitoring

----- Forwarded by Margaret Sieffert/R5/USEPA/US on 10/31/2013 11:00 AM -----

From: mike walton <mike_wild_1@hotmail.com>
To: Margaret Sieffert/R5/USEPA/US@EPA,
Date: 10/31/2012 12:14 PM
Subject: RE: SH Bell monitoring

Ms. Sieffert, I received your e-mail about monitoring around S H Bell in E. Liverpool,Oh. thank yu.

Subject: Fw: SH Bell monitoring
To: mike_wild_1@hotmail.com
CC: Fuoco.Marta@epamail.epa.gov
From: Sieffert.Margaret@epamail.epa.gov
Date: Wed, 31 Oct 2012 09:51:51 -0500

Mike here is the email my colleague sent you regarding the monitoring. Hopefully you receive it this time.

-Margaret Sieffert

To: mike_wild_1@hotmail.com <"mailto:mike_wild_1"@hotmail.com>,
cc:
Date: 10:37:15 AM EST Today
Subject: SH Bell monitoring

Mike,

I'm responding to your inquiry about particulate air monitoring for hydraulic fracturing sand around SH Bell.

There are several monitoring sites operated by Ohio EPA around SH Bell. The closest site is at the Water Plant located at 2220 Michigan. The site monitors for PM10 - particles less than 10 micrometers in diameter. While the sand that is used for hydraulic fracturing is of a smaller particle fraction, if present it will impact the PM10 monitor.

You can view data for this monitor and surrounding monitors at http://www.epa.gov/airdata/. You can also view OEPA's monitoring plan at http://epa.ohio.gov/dapc/ams/amsmain/tabid/2772/LiveTabId/126985/Default.aspx. If you have additional questions, please feel free to contact me.

Thanks,

Marta Fuoco

Marta A. Fuoco
U.S. Environmental Protection Agency
Region 5, Air and Radiation Division
Air Toxics and Assessment Branch
Air Monitoring and Analysis Section
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