From: Meyer, Lisa A
To: Todd Aseltyne; Miller, Barbara J
Cc: Howell, Tonya; feyi.ilesanmi@dnr.mo.gov; Paul Michalski; Meyer, Lisa A
Subject: RE: June 2022 analytical databases for Huster substation project
Date: Monday, October 24, 2022 3:50:26 PM
Attachments: image001.png

My apologies Todd, I've been traveling for the past two weeks and am behind on many things, including your requests. I am not familiar with the historical documents that we provide non-USEPA folks, so I will get back with you this week after consulting with Ameren legal. Thank you for your continued patience.

Thanks,
Lisa

From: Todd Aseltyne <todd.aseltyne@212environmental.com>
Sent: Monday, October 24, 2022 9:51 AM
To: Meyer, Lisa A <LMeyer2@ameren.com>; Miller, Barbara J <BMiller2@ameren.com>
Cc: Howell, Tonya <howell.tonya@epa.gov>; feyi.ilesanmi@dnr.mo.gov; Paul Michalski <paul.michalski@212environmental.com>
Subject: [EXTERNAL] RE: June 2022 analytical databases for Huster substation project

EXTERNAL SENDER **STOP.THINK.QUESTION.**
Verify unexpected requests before opening links or attachments.

Barb and Lisa-

As a follow up to my email last Friday, in addition to the second quarter groundwater monitoring data, it also appears that the groundwater analytical data provided on October 5 for the third quarter 2022 is incomplete. Please provide the EDDs and laboratory analytical reports for the following:

Second Quarter 2022
Groundwater Analytical Reports and EDDs for monitoring locations located within the Ameren Substation (MW-1 through MW-41)

Third Quarter 2022
Groundwater Analytical Reports and EDDs for monitoring locations located within the Ameren Substation (MW-1 through MW-41)
Groundwater Analytical Reports and EDDs for piezometer locations (except for PZ-2, PZ-3, PZ-11, and PZ-12, which were provided on October 5)

Please provide the information at your earliest convenience. If you have any questions, please let me know.

Thank you,
Todd

Todd Aseltyne, P.G.
Geologist

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From: Todd Aseltyne
Sent: Friday, October 21, 2022 10:33 AM
To: Meyer, Lisa A <LMeyer2@ameren.com>; 'Miller, Barbara J' <BMiller2@ameren.com>
Subject: RE: June 2022 analytical databases for Huster substation project

Barb and Lisa-

I wanted to follow up to see it you were able to provide the requested information below.

Thank you,
Todd

Todd Aseltyne, P.G.
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From: Todd Aseltyne
Sent: Wednesday, September 21, 2022 10:26 AM
To: Meyer, Lisa A <LMeyer2@ameren.com>
Subject: FW: June 2022 analytical databases for Huster substation project

Lisa-

I sent this request to Barb earlier this month, and I have not yet received a response. Would you be able to provide the requested information? I am in need of the monitoring well data (EDDs and pdf reports) from within the substation boundaries (the MW-XX monitoring locations), as well as the pdf reports from the piezometer network. If you have any questions, please let me know.

Thank you,

Todd

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From: Todd Aseltyne
Sent: Friday, September 2, 2022 1:07 PM
To: Miller, Barbara J <BMiller2@ameren.com>
Subject: RE: June 2022 analytical databases for Huster substation project

Barb-

I am looking at the data collected from the Second Quarter 2022, and I was wondering if you could please send the analytical results EDDs and lab reports for the monitoring locations within the Substation Boundaries. It would also be helpful to get copies of the lab reports (you provided the EDDs) for the piezometer network. If you have any questions, please let me know.

Thank you,

Todd

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From: Miller, Barbara J <BMiller2@ameren.com>
Sent: Tuesday, June 21, 2022 10:49 AM
To: Todd Aseltyne <todd.aseltyne@212environmental.com>; Nicholas Galla <Nicholas.Galla@stcharlescitymo.gov>
Subject: June 2022 analytical databases for Huster substation project

Todd and Nick,

Here are the analytical databases for the PZs for the June 2022 quarterly sampling.

Barbara J Miller

: : Environmental Specialist : : Working Remotely : : C 314-223-4655
Ameren MO Environmental Services

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