From:	Miller, Barbara J
To:	Todd Aseltyne
Cc:	Howell, Tonya; feyi.ilesanmi@dnr.mo.gov; Paul Michalski; Nicholas Galla; Michael Cullen
Subject:	RE: Conceptual Site Model and Additional Data Request
Date:	Thursday, May 12, 2022 9:09:43 PM
Attachments:	image001.png

Todd

I am only available on Wednesday next week. I can check with Lisa Meyer and see if she is available on any other day.

Barbara J Miller

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

From: Todd Aseltyne <todd.aseltyne@212environmental.com>
Sent: Thursday, May 12, 2022 1:39 PM
To: Miller, Barbara J <BMiller2@ameren.com>
Cc: Howell, Tonya <howell.tonya@epa.gov>; feyi.ilesanmi@dnr.mo.gov; Paul Michalski <paul.michalski@212environmental.com>; Nicholas Galla <Nicholas.Galla@stcharlescitymo.gov>; Michael Cullen <Michael.Cullen@stcharlescitymo.gov>
Subject: [EXTERNAL] FW: Conceptual Site Model and Additional Data Request

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

Barb-

I wanted to reach out to you again to confirm if you would be able to accommodate access to the monitoring locations within the substation property and the monitoring well/piezometer network north of the substation next week (May 16 – 20). As I had stated, we are flexible as to which day to conduct the fluid level gauging event based on your availability, and we anticipate that the monitoring activities will take about 3 hours. Please let me know if you will be able to provide access to the monitoring network as soon as you can so that we can plan accordingly. If you have any questions, please feel free to contact me.

Thank you,

Todd Aseltyne, P.G.
Geologist

212 Environmental Consulting, LLC.

The Historic Adam Riddle House
2021 Auburn Avenue
Cincinnati, Ohio 45219

(859) 800-5212 (Direct)
(513) 848-4212 (Main)
todd.aseltyne@212environmental.com

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From: Todd Aseltyne
Sent: Friday, May 6, 2022 12:19 PM
To: 'Miller, Barbara J' <BMiller2@ameren.com>
Cc: howell.tonya@epa.gov; feyi.ilesanmi@dnr.mo.gov; Paul Michalski <paul.michalski@212environmental.com>; Nicholas Galla <Nicholas.Galla@stcharlescitymo.gov>; Michael Cullen <Michael.Cullen@stcharlescitymo.gov>
Subject: Conceptual Site Model and Additional Data Request

Barb-

Thank you for providing Ameren's response to the City of St. Charles comments pertaining to the Huster Road Conceptual Site Model. We are in the process of reviewing the responses, and I will let you know if we have any questions. In the meantime, we have been going through all of the information previously provided and it appears that we are only missing the following items:

1. Measuring point elevations for the following monitoring wells (the measurements were not included in the borehole log and as-built diagrams provided): PZ-9, PZ-10, PZ-11, PZ-12, MW-39, MW-40, and MW-41.
2. The X and Y coordinates for monitoring well MW-6, as well as the measuring point elevation.
3. The EDDs for the groundwater samples collected April 8 and April 22 in the 212Environmental EDD format; the results and lab reports were provided but unable to be incorporated into our database.

Finally, we would like to do additional fluid level gauging at the monitoring locations within the substation property and the monitoring well/ piezometer network north of the substation during the

week of May 16 – 20, 2022. We were just informed that this would be the week that OU-3 would be monitored by Geotechnology and would like a coordinated monitoring event to examine the broader potentiometric surface across the wellfield. We anticipate that this would again take about 3 hours, and we can be flexible as to which day to conduct the event. Please let me know if you would be able to accommodate the fluid level gauging event during that week. If you have any questions, please feel free to contact me.

Thanks,

Todd Aseltyne, P.G.
Geologist

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