From:	Meyer, Lisa A
To:	Howell, Tonya
Cc:	Sperry, Clint; Miller, Barbara J; Schuette, Daniel R; Derek D. Ingram; Meyer, Lisa A
Subject:	RE: Ameren XFMR #1 Replacement - Soil Management Plan
Date:	Monday, September 19, 2022 5:39:12 PM
Attachments:	Huster XFMR 1 Soil Management Plan_FINAL Rev 09-19-22.pdf
Importance:	High

Tonya,

Per our last phone call, I've modified the transformer #1 replacement soil management plant to address the following concerns:

1. Risk Information per Section 2.0 – I've included the USEPA approved Huster HHRA by Haley Aldrich as an appendix item.
2. Backfill – I've updated the plan to clarify that **no** excavated material from Huster for this project will be used as backfill. All excavated material from Huster will be disposed of off-site.
3. Project Scope – I've included project scope information in section 1.0, as well as project drawing as an appendix item.

Please let me know if these changes addressed your comments from today.

Lisa

From: Meyer, Lisa A
Sent: Monday, September 19, 2022 11:55 AM
To: Howell, Tonya <Howell.Tonya@epa.gov>
Cc: Sperry, Clint <Sperry.Clint@epa.gov>; Miller, Barbara J <BMiller2@ameren.com>; Schuette, Daniel R <DSchuette@ameren.com>; Derek D. Ingram <ddingram@loureiro.com>
Subject: RE: Ameren XFMR #1 Replacement - Soil Management Plan
Importance: High

Tonya – per our phone call this morning, here's the transformer soil management plan for your review. **Please review and respond by 9/23/22**. We have also submitted this and other plan to the City of St. Charles. We are still awaiting a response from them.

As a side note, there is oil on the gravel and concrete pads below this transformer which we've sampled and sent for PCB analysis. I should have results on Wed which will determine how to properly dispose of this surface layer.

Lisa

From: Meyer, Lisa A
Sent: Friday, August 26, 2022 7:27 AM
To: Howell, Tonya <Howell.Tonya@epa.gov>
Cc: Sperry, Clint <Sperry.Clint@epa.gov>; Meyer, Lisa A <LMeyer2@ameren.com>; Miller, Barbara J <BMiller2@ameren.com>; Schuette, Daniel R <DSchuette@ameren.com>; Derek D. Ingram

<ddingram@loureiro.com>
Subject: Ameren XFMR #1 Replacement - Soil Management Plan

Good morning Tonya,

Our Ameren engineering group will be replacing transformer #1 at Huster Substation this fall. The work is expected to begin mid-September and wrap up by December 1. Since this work is within the substation and near the area of known VOC contamination, we have created a soil management plan for your review. The group is also hiring Loureiro to manage (collect, treat via the GETS system, and discharge) groundwater that has to be pumped from the ground during this work.

The engineering group will also provide this and other project documents with the City of St. Charles.

Please review and let me know if additional information needed by the USEPA for this upcoming work.
Thanks,

LISA A. MEYER
Consulting Engineer, Environmental Services
C 314.488.0151
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