

APPENDIX III: Notification Form

In accordance with the 40 CFR 761.61(c) risk-based disposal approval issued by the U.S. EPA to dispose of PCB Remediation Wastes generated at secure utility assets and containing as-found concentrations < 50 ppm PCBs, the following information is provided:

A. USWAG MEMBER IDENTIFICATION:

Company Name (as it appears in the Approval): Ameren Missouri

Address including City, County, State, Zip: PO Box 66149, MC 602, St. Louis, MO 63103

Primary USWAG Member Contact Name: Jennifer Spalding

Primary USWAG Member Contact Information

(phone and email address): 314/554-2210 JSpalding@ameren.com

Primary Recordkeeping Contact Name (if not the same as the Primary USWAG Member Contact):

Primary Recordkeeping Contact Information

(phone, email address, and address if not the same as the addresses listed above):

B. SITE LOCATION:

EPA ID Number of the Secured Asset (if available): n/a

Address including City, County, State, Zip: 1129 - 1131 Olive Street, St. Louis, MO 63116

Latitude/Longitude (if no street address):

Primary Recordkeeping Contact Name (if not the same as the Primary USWAG Member Contact):

Primary Recordkeeping Contact Information

(phone, email address, and address if not the same as the addresses listed above):

C. WASTE

Date waste was discovered: 02/20/2020

Description of waste (max concentration, media, estimated quantity): Max concentration of 24.2ppm / Concrete / Estimated quantity = 100 tons

Size of Site area containing the PCB Remediation: ~ 20' x 5' x 10'

Waste being disposed of: Concrete debris from removal of underground electrical vault

Name, location, and type of facility at which the

waste will be disposed of: Waste Management - Milam RDF, 601 Madison Road, East St Louis, IL (landfill)

D. SUBMITTAL

Method of Submittal of this Notification (i.e.,

Certified Mail or Email): Email

Date Submitted: 03/12/2020

Submitted to (print name): ORCPCB USEPA Region VII Missouri DNR

Submitted by (print name): Jennifer Spalding

Submitted by (signature):

