



American Electric Power
1 Riverside Plaza
Columbus, OH 43215
aep.com

Dear Mr. Lapp,

This letter is to inform you that there is an indication of groundwater migrating from the adjacent AEP Generation Resources Inc. Conesville Plant property to your property that is above groundwater protection standards for lithium and molybdenum.

The U.S. EPA Coal Combustion Residual Regulation, which went into effect in 2015, required utilities across the country to monitor the groundwater near surface impoundments and landfills used to manage coal ash and synthetic gypsum leftover from the coal burning and sulfur oxide removal process. The rule requires us to analyze for 15 elements commonly found in coal ash that have a maximum contaminant level, or screening level. The data collected at wells installed near Conesville Plant's surface impoundment boundary were above groundwater protection standards for arsenic, lithium, and molybdenum. The other 12 elements were below the standards.

In order to determine the extent of migration, we installed 15 additional monitoring wells along the property boundary between your land and the railroad tracks as well as 7 monitoring wells on your property near the Muskingum River. The samples collected so far indicate that arsenic is below the protection standards, but lithium and molybdenum are still above the standards. We will continue to monitor these wells and will be implementing corrective measures to return the groundwater below protection standards in accordance with the CCR regulations.

We appreciate your willingness to allow us to install additional monitoring wells near the river. Should you have any questions or concerns, please contact me at 740-829-4032.

Sincerely,

Ryan Forbes

Plant Manager
Conesville Plant

BOUNDLESS ENERGY



American Electric Power
1 Riverside Plaza
Columbus, OH 43215
aep.com

Mr. Tim Slusser
General Manager
Genesee & Wyoming Railroad
47849 Papermill Road
Coshocton, OH 43812

Dear Mr. Slusser,

This letter is to inform you that there is an indication of groundwater migrating from the adjacent AEP Generation Resources Inc. Conesville Plant property to your property along the Ohio Central Railroad near Conesville, OH that is above groundwater protection standards for lithium and molybdenum.

The U.S. EPA Coal Combustion Residual (CCR) Regulation, which went into effect in 2015, required utilities across the country to monitor the groundwater near surface impoundments and landfills used to manage coal ash and synthetic gypsum leftover from the coal burning and sulfur oxide removal process. The rule requires us to analyze for 15 elements commonly found in coal ash that have a maximum contaminant level, or screening level. The data collected at wells installed near Conesville Plant's surface impoundment boundary were above groundwater protection standards for arsenic, lithium, and molybdenum. The other 12 elements were below the standards.

In order to determine the extent of migration, we installed 15 additional monitoring wells along the property boundary near the railroad tracks as well as 7 monitoring wells near the Muskingum River. The samples collected so far indicate that arsenic is below the protection standards, but lithium and molybdenum are still above the standards. We will continue to monitor these wells and will be implementing corrective measures to return the groundwater below protection standards in accordance with the CCR regulations.

Should you have any questions or concerns, please contact me at 740-829-4032.

Sincerely,

Ryan Forbes

Plant Manager
Conesville Plant

BOUNDLESS ENERGY