

Semiannual Progress Report – Selection of Remedy
Powerton Generating Station
Ash Surge Basin and Metal Cleaning Basin
13082 E. Manito Road, Pekin, Illinois

In accordance with the requirements of Title 40 of the Code of Federal Regulations, §257 – Disposal of Coal Combustion Residuals from Electric Utilities Part §257.97(a), this document is the semiannual progress report for the report period ending June 2026.

Midwest Generation, LLC (“MWG”) finalized the Assessment of Corrective Measures Report for the Ash Surge Basin and Metal Cleaning Basin during the semi-annual period ending December 2025. No final determination on corrective measures has been decided. As required by 40 CFR §257.96(e), MWG hosted public meetings to discuss the results of the corrective measures assessment for the Ash Surge Basin and Metal Cleaning Basin with the public on July 6 and 7, 2026.

MWG is continuing to coordinate the next steps for the Ash Surge Basin and Metal Cleaning Basin with the Illinois EPA in consideration of the requirements prescribed within Title 35 of the Illinois Administrative Code, §845 - Standards for the Disposal of Coal Combustion Residuals (CCR) in Surface Impoundments (“IL CCR Rule”). MWG must coordinate with Illinois EPA because under Illinois law, MWG cannot “construct, install, or modify a CCR surface impoundment or related treatment or mitigation facilities, including corrective action measures under Subpart F, without a construction permit issued by the Agency under [Part 845].” 35 Ill. Adm. Code §845.200(a). As part of the process for corrective action at CCR surface impoundments, MWG will submit a construction permit application for corrective action pursuant to 30 IAC §845.670(b).

MWG continues to perform groundwater monitoring in accordance with the federal CCR Rule and IL CCR Rule.