

Inflow Design Flood Control System Plan

May 8, 2026

Former Philo Power Plant Site

Bottom Ash Pond Complex (BAP) - Legacy CCR Surface Impoundment

Ponded water is defined as water that collects above the ground surface, is visible, and hydraulically behaves as a free-surface hydrostatic body. The Inflow Design Flood Control System Plan demonstrates that CCR surface impoundments can safely manage ponded water flows during design storms.

The Bottom Ash Pond Complex (BAP) at the Former Philo Power Plant site does not have the capability to store any stormwater runoff that would result in ponded water within the impoundment.

Therefore, the Inflow Design Flood Control System Plan is not applicable based on recognized and generally accepted engineering practices.

Name: David A. Miller

License No: E-60659

Licensing State: Ohio

Date: 04.10.2026

Signature: *David A. Miller*



I certify to the best of my knowledge, information and belief that this document meets the requirements of section 40 CFR § 257.82.