PERIODIC INFLOW DESIGN FLOOD CONTROL SYSTEM PLAN
391-3-4-.10(5) and 40 C.F.R. § 257.82
PLANT HAMMOND ASH POND 1 (AP-1)
GEORGIA POWER COMPANY

The Federal CCR Rule, and, for Existing Surface Impoundments where applicable, the Georgia CCR Rule (391-3-4-.10) require the owner or operator of a CCR surface impoundment to design, construct, operate and maintain an inflow design flood control system capable of adequately managing flow during and following the peak discharge of the specified inflow design flood. The owner or operator must prepare an inflow design flood control system with a written plan documenting how the inflow design flood control system has been designed and constructed. *See* 40 C.F.R. § 257.82; Ga. Comp. R. & Regs. r. 391.3-4-.10(5)(b). In addition, the Rules require periodic inflow design flood control system plans within 5 years of completion of development of the previous plan. *See* 40 C.F.R. § 257.82(c)(4); Ga. Comp. R. & Regs. r. 391.3-4-.10(5)(b). The previous Periodic Potential Hazard Potential Classification Assessment was placed in the Operating Record on October 15, 2021.

The existing CCR surface impoundment known as Plant Hammond AP-1 is located on Georgia Power's Plant Hammond property in Coosa, Georgia, approximately 10 miles west of the Rome, Georgia city limits in Floyd County.

The Notification of Intent to Initiate Closure was placed in the Operating Record on August 31, 2020. AP-1 has undergone CCR removal in accordance with 40 C.F.R. § 257.102(c) and no longer contains CCR and cannot impound water. On September 30, 2025, Georgia Power submitted a CCR Removal Certification Report to the Georgia Environmental Protection Division (EPD) demonstrating completion of CCR removal activities for Hammond AP-1. CCR removal was acknowledged complete in correspondence from the EPD dated November 26, 2025.

Since AP-1 no longer impounds water and CCR removal activities have been completed and documented, AP-1 no longer functions as a CCR surface impoundment. Hence, the

requirements of 40 CFR §257.82 are not applicable or relevant, and therefore, the inflow design flood control system plan requirement is considered satisfied.

The facility is operated subject to and in accordance with 40 C.F.R. § 257.3-3.

I hereby certify that the inflow design flood control system plan meets the requirements of 40 C.F.R. § 257.82.



10/09/2022

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