

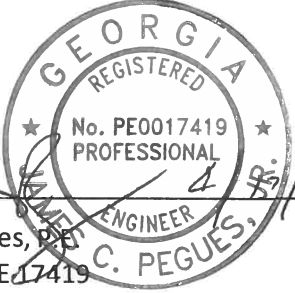
**PERIODIC INFLOW DESIGN FLOOD CONTROL SYSTEM PLAN**  
**391-3-4-.10(4) AND 40 C.F.R. PART 257.82**  
**PLANT YATES ASH POND A (AP-A)**  
**GEORGIA POWER COMPANY**

The Federal CCR Rule and 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. A direct final rule revision to a partial vacatur of the Final Rule became effective on October 4, 2016. This revision eliminated the exemption for inactive CCR surface impoundments and required such units to meet the same requirements as existing CCR surface impoundments. The owner or operator must prepare an inflow design flood system 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 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 CCR surface impoundment known as Plant Yates AP-A is located in Coweta, Georgia, approximately 5 miles northwest of Newnan, on Plant Yates property. AP-A has undergone CCR removal in accordance with 40 C.F.R. § 257.102(c). Georgia Power submitted a certification of removal report to Georgia EPD on October 2, 2020, demonstrating completion of CCR removal activities for AP-A. Based on review of the report and an inspection of AP-A on October 15, 2020, EPD acknowledged completion of CCR removal on March 16, 2021. Also, the facility can no longer impound water as the embankment has been removed.

Since AP-A no longer has an embankment, does not contain CCR and has no ability to hold liquids, there is no need to adequately manage flow from the inflow design flood as required by § 257.82. Furthermore, Inflow Design Flood calculations as required by § 257.82(c)(1) cannot be performed.

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

  
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Licensed GA PE 17419