

**INITIAL WRITTEN CLOSURE PLAN  
40 C.F.R. PART 257.102  
PLANT MCDONOUGH ASH POND 2 (AP-2)  
GEORGIA POWER COMPANY**

**SITE INFORMATION**

**Site Name / Address**

Plant McDonough-Atkinson  
5551 South Cobb Drive  
Atlanta, GA 30339

**Owner Name / Address**

Georgia Power Company  
241 Ralph McGill Blvd  
Atlanta, GA 30308

**CCR Unit**

AP-2

**Closure Method**

Closure by Removal

**CLOSURE PLAN DESCRIPTION**

**§ 257.102(b)(1)(i) – Narrative description of how the CCR unit will be closed.**

All CCR from the Plant McDonough AP-2 has been removed. The CCR from AP-2 was placed in McDonough AP-1 to provide drainage to facilitate closure in place of AP-1. The closure procedures included excavating all visible ash, over excavating into the subgrade soils, and placement of topsoil and seeding for vegetative cover to provide erosion control for the completed surfaces. Closure will also include confirmation that groundwater monitoring concentrations do not exceed the groundwater protection standard established for constituents in Appendix IV of the CCR Rule.

**§ 257.102(b)(1)(iv) – Estimate of the maximum inventory of CCR ever on-site over the active life of the CCR unit**

Approximately 260,000 cubic yards of CCR was removed from AP-2.

**§ 257.102(b)(1)(vi) – Closure Schedule**

CCR removal activities for AP-2 began in March 2016, and were completed in September 2016.

**Certification Statement 40 CFR §257.102(b)(4)**

**Initial Written Closure Plan**

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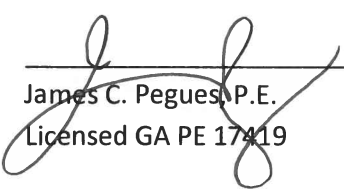
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**CCR Unit**

AP-2

McDonough AP-2 has undergone CCR removal in accordance with §257.102(c), no longer impounds free water nor receives CCR, and is in the process of obtaining a solid waste permit under the Georgia Rules for Solid Waste Management, 391-3-4-.10. As such, McDonough AP-2 no longer meets the definition of a CCR Surface Impoundment.

I hereby certify that the documentation above is accurate based on current available information.

  
James C. Pegues, P.E.  
Licensed GA PE 17419

