## Ash Pond Closures Update - December 2018

The company has made progress to safely and permanently close 29 ash ponds at 11 current and former coal-fired power plants across the state. Georgia Power remains committed to removing all coal ash from 19 ash ponds located adjacent to lakes or rivers and using advanced engineering methods and technologies to close the remaining 10 ash ponds in place. As of December 2018, Georgia Power has completed closure construction activities and removed all ash from five ash ponds at Plants Branch, Kraft, McDonough and Yates. Additionally, construction activities are currently underway at multiple sites with closure construction efforts expected to be completed at six additional ash ponds at Plants McDonough, McManus, Hammond and Yates this year.

PLANT	Ash Ponds	Closure Method
Plant Bowen	1 Ash Pond	Advanced Close in Place with Liner
Plant Branch	5 Ash Ponds	Remove & Dispose to Permitted Landfill
Plant Hammond	3 Ash Ponds	Remove & Dispose to Permitted Landfill
	1 Ash Pond	Advanced Close in Place
Plant Kraft	1 Ash Pond	Removed & Disposed of at Permitted Landfill
Plant McDonough	3 Ash Ponds	Advanced Close in Place
	1 Ash Pond	Removed & Consolidated w/Other Ash Pond Onsite
Plant McIntosh	1 Ash Pond	Remove & Dispose to Permitted Landfill
Plant McManus	1 Ash Pond	Remove & Dispose to Permitted Landfill
Plant Mitchell	3 Ash Ponds	Remove & Dispose to Permitted Landfill
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Plant Scherer	1 Ash Pond	Advanced Close in Place
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Plant Wansley	1 Ash Pond	Advanced Close in Place
Plant Yates	4 Ash Ponds	Remove & Consolidate w/ Other Ash Pond Onsite (2 of 4 Ash Ponds Completed)
	3 Ash Ponds	Advanced Close in Place

