

Coal Combustion Residuals (CCR) Annual Fugitive Dust Control Report

PLANT NAME: Plant Wansley

OWNER/OPERATOR OF FACILITY: Georgia Power

REPORTING TIMEFRAME: October 20, 2017 – October 19, 2018

PURPOSE: The purpose of this report is to demonstrate compliance with the requirements for the annual CCR fugitive dust control report in 40 CFR § 257.80 (c) of the Coal Combustion Residuals Final Rule. See 80 Fed. Reg. 21,302 (April 17, 2015). This report describes the actions taken by Plant Wansley to control CCR fugitive dust, a record of all citizen complaints and if any, a summary of corrective measures taken.

DESCRIBE THE ACTIONS TAKEN TO CONTROL FUGITIVE DUST.

CCR Units:

Ash Pond 1 (AP-1): Fugitive dust was controlled by maintaining the level of the pond or water suppression, as needed.

Gypsum Storage Area Cells 1 and 2 (GSA Cells 1 and 2): Fugitive dust was controlled by water suppression and material compaction, as needed.

Roads, CCR management and material handling activities:

Water suppression was used as needed to control fugitive dust on facility roads used to transport CCR and other CCR management areas.

Speed limits were utilized to reduce the potential for fugitive dust.

Trucks used to transport gypsum were filled at or under capacity to reduce the potential for material spillage.

Gypsum that was transported via truck to GSA Cells 1 or 2 was conditioned to appropriate moisture content to reduce the potential for fugitive dust.

HAS THE FACILITY RECEIVED ANY CCR FUGITIVE DUST CITIZEN COMPLAINTS WITHIN THE REPORTING TIMEFRAME?	Yes	No
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IF YES, INCLUDE A RECORD OF ALL CITIZEN COMPLAINTS

Date	Description of Complaint	Corrective Measures (If Any)
01/01/2018	Property owner located in Carrollton, GA stated dust was on their property.	After discussing the complaint with the property owner and assessing the immediate area around their property, Georgia Power did not observe CCR and determined Plant Wansley was not the source of the complaint. Georgia Power maintains an active fugitive dust control plan that includes activities to minimize fugitive dust from becoming airborne on and around the gypsum landfill.