

Date of Inspection: 12/8/2020
Facility: Class III Landfill

Annual Inspection Report for CCR Landfills

Reference: 40 CFR Section 257.84, Inspection Requirements for CCR Landfills

Owner Information

Name of Landfill: Williams Steam Operations Hwy 52 Class III Ash Landfill

Owner's Name: Dominion Energy South Carolina d.b.a. Dominion Energy

State ID #: #LF3-00001

Owner Contact: <u>Mark Valerio, Environmental Manager</u>

Landfill Location: Goose Creek, SC

Engineer Information

Name and South Carolina License Number: Clark M. Archer, PE 23104

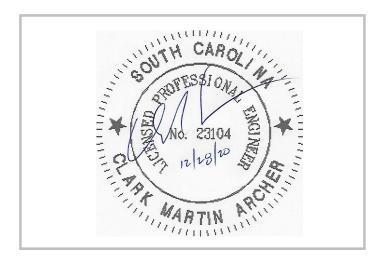
Firm Name: <u>Dominion Energy Environmental Services</u>

Firm Address: 220 Operations Way, MC C221, Cayce, SC 29033-3712

Telephone No.: 803-217-7185

Certification Statement

I certify that the inspection of the above listed CCR landfill was conducted in conformance with the requirements listed in 40 CFR 257.84, and with generally accepted good engineering practices.



Engineer seal, signature and date

As used herein, the word certify shall mean an expression of the Engineer's professional opinion to the best of his or her information, knowledge and belief, and does not constitute a warranty or guarantee by the Engineer



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Was a review performed of available information regarding the status of the CCR unit, including files in the operating record?	Yes	No
	Х	
Was a visual inspection performed to identify signs of stress or malfunction of the CCR unit?	Х	
Identify any changes in the geometry of the structure since the previous annual insp	ection	
Fill continues in the active area of the landfill with the objective to reduce the precipitation by grading the top surface to slope easterly and then place vegetat entire top surface except for the active lift area located at the western end. The slope westerly to maximize the flow-length of stormwater runoff to the primary do the southeast corner. Except for the east side slope (current active face), vegetative placed over all side slopes to minimize erosion and reduce the area exposed Vegetative cover will be placed on the east slope along with the top surface upgrading activities.	cive cover active lift rop inlet lo e cover is d to prec	over the area will ocated at currently cipitation.
Approximate volume of the CCR contained in the unit at the time of inspection		
937,000 cubic yards.		
Identify any appearances of an actual or potential structural weakness of the CCR any existing conditions that are disrupting or have the potential to disrupt the oper the CCR unit		
None observed.		
Identify any other change(s) which may have affected the stability or operation of the previous annual inspection.	the CCR (unit since
No other changes observed since previous annual inspection.		
Additional comments		
None.		