

Date of Inspection: 12/20/2022
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: Mark Valerio, Environmental Compliance Coordinator

Landfill Location: Goose Creek, SC

Engineer Information

Name and South Carolina License Number: Nakia W. Addison, PE 31497

Firm Name: TRC Environmental Corp.

Firm Address: 50 International Drive, Suite 150, Greenville, SC 29615-3712

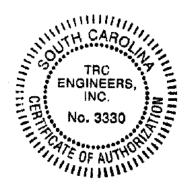
Telephone No.: 864-275-1285

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.







Firm Certificate of Authorization

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?	Х	
Was a visual inspection performed to identify signs of stress or malfunction	Х	
of the CCR unit?		
Identify any changes in the geometry of the structure since the previous annual insp	ection	
Fill continues in the active working area of the landfill which is on the western of working area is graded to to maximize the flow-length of stormwater runoff to the located at the southeast corner. The non-working area of the top surfact and has a vegetative cover. Except for the east side slope of the current active vegetative cover is placed over all side slopes to minimize erosion and reduce the atoprecipitation. Vegetative cover will be placed on the east side slope along with tupon completion of grading activities.	primary di e slopes ve face, irea expos	rop inlet easterly sed to
Approximate volume of the CCR contained in the unit at the time of inspection		
1,062,133 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 ι	unit since
No other changes observed since previous annual inspection.		
Additional comments		
None.		