



Post-Closure Care Plan for the Low Volume Waste Settling Ponds

**Mount Storm Power Station
Mount Storm, West Virginia**

June 2021

*Prepared For
Virginia Electric and Power Company*

A handwritten signature in blue ink that reads "Nakia W. Addison".

Nakia W. Addison, P.E.
Senior Engineer

*TRC Environmental Corporation | Virginia Electric and Power Company
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Mt. Storm Power Station, Mount Storm, West Virginia
Final*

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Post-Closure Care Requirement

Virginia Electric and Power Company d/b/a Dominion Virginia Power (Dominion) owns and operates the Mount Storm Power Station (Station). The Station operates three low volume waste settling ponds (LVWSP) (Pyrite Pond and Ponds A and B), which meet the definition of coal combustion residual (CCR) surface impoundments under the United States Environmental Protection Agency (USEPA) Disposal of Coal Combustion Residuals From Electric Utilities Final Rule (CCR Rule). The LVWSPs will be closed in accordance with 40 CFR 257.102(c) through the removal of CCR such that no residual materials remain visible and decontamination of the area is certified by a professional engineer licensed in West Virginia. Consistent with the requirements of 40 CFR §257.104(a)(2) for post-closure care of CCR surface impoundments, a Post-Closure Care Plan is not required for a surface impoundment that closed through CCR removal under 40 CFR 257.102(c). Therefore, a Post-Closure Care Plan for the LVWSPs has not been developed.