



Extension of Closure Timeframe for CCR Surface Impoundments

Date: April 29, 2024

Station: Possum Point Power Station

Unit: Pond D

Pursuant to 40 C.F.R. § 257.102(f)(2), Virginia Electric and Power Company d/b/a Dominion Energy Virginia (Dominion Energy) is providing this first demonstration to extend the time necessary to close Pond D at the Possum Point Power Station in Dumfries, Virginia. In March 2019, Governor Northam signed legislation (SB 1355) into law requiring the closure by removal of Pond D and other coal combustion residual (CCR) surface impoundments at Possum Point Power Station and three other Dominion Energy facilities. The law requires that the CCR be removed for disposal to a lined landfill or for beneficiation. The plan and schedule for closure by removal is addressed in an Amended Closure Plan for Pond D.

Dominion Energy is in the process of obtaining necessary permits from the Virginia Department of Environmental Quality (DEQ) and other agencies for the siting and construction of a new, lined landfill adjacent to Pond D that will receive CCR removed from Pond D, along with related permits for the closure of Pond D. Once permitting and construction of the new landfill is complete, removal of CCR from Pond D will commence. Therefore, this demonstration documents the need to extend the timeframe for closure of Pond D for two years as allowed under Section 257.102(f)(2) of the CCR rule.

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this demonstration and all attached documents, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Owner/Operator Signature

A handwritten signature in black ink, appearing to read "Molly A. Parker".

Molly Parker

Vice President, Environmental & Sustainability