Dominion Generation
19000 Possum Point Road, Dumfries, VA 22026
Web Address: www.dom.com

BY ELECTRONIC MAIL

April 8, 2016

Ms. Susan Mackert
Department of Environmental Quality
Northern Regional Office
13901 Crown Court
Woodbridge, VA 22193

RE: Dominion Possum Point Power Station VA0002071
No Discharge from Outfall 503

Ms. Mackert:

Dominion is submitting this letter in accordance with Part I.A.4.(5) of the subject permit to report that there was no discharge from Outfall 503 from March 27 – April 2, 2016. In addition, a progress report summarizing the status of activities to the CCR Surface Impoundment Closure Project is attached with this report.

If you have any questions or need additional information, please contact Jeff Marcell at (703)-441-3813.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely,

Jeffrey R. Marcell
Environmental Supervisor

Dominion – Possum Point Power Station

CCR Impoundment Closure Project

Weekly Status Report

Activities for the Week Ending: 4/02/16
• Submitted revised Concept Engineering Report (CER) Addendum to DEQ. • Received CER addendum approval from DEQ.

Ongoing Activities
• Construction of wastewater treatment system. • Installation of piping from wastewater treatment system to permitted outfall. • Stock piling of dry ash from Pond E within the pond footprint to facilitate future loading operations. • Installation of electrical system associated with Pond D office trailers. • Demolition and repair of rail track to facilitate future offsite transport of ash. • Pumping of filtered water from Ponds A, B, C and E to Pond D

Look Ahead
• Completion of Water Treatment and Sampling Equipment installation.