



**Groundwater Monitoring System Certification per 40 CFR §257.91(f)
Chesterfield Power Station – Fossil Fuel Combustion Products Management Facility
Chester, Virginia**

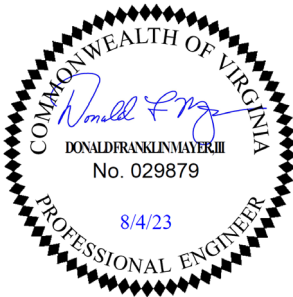
EPA's "Disposal of Coal Combustion Residuals from Electric Utilities" Final Rule, 40 CFR §257.91, requires the owner or operator of an existing Coal Combustion Residuals (CCR) unit to install a groundwater monitoring system. The owner or operator must obtain a certification from a qualified professional engineer stating that the groundwater monitoring system has been designed and constructed to meet the requirements of 40 CFR §257.91.

CERTIFICATION

Based on my review of the documentation described in 40 CFR §257.91(e)(1), I hereby certify that the groundwater monitoring system for the CCR unit located at Virginia Electric and Power Company's Chesterfield Power Station (Fossil Fuel Combustion Products Management Facility) in Chester, Virginia, has been designed and constructed to meet the requirements of 40 CFR §257.91.

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.

WSP USA INC.



Donald Mayer, P.E.

Vice President

[https://wspnlinenam.sharepoint.com/sites/us-rv/rdominion/shared documents/cps/31406066.007 cps gw compliance/6 deliverables/2023-08-xx cps reymet ccr well cert/2023-08-03 cps reymet_ccr_cert.docx](https://wspnlinenam.sharepoint.com/sites/us-rv/rdominion/shared%20documents/cps/31406066.007%20cps%20gw%20compliance/6%20deliverables/2023-08-xx%20cps%20reymet%20ccr%20well%20cert/2023-08-03%20cps%20reymet_ccr_cert.docx)