



west virginia department of environmental protection

Division of Air Quality
601 57th Street, S.E.
Charleston, WV 25304

Earl Ray Tomblin, Governor
Randy C. Huffman, Cabinet Secretary
www.dep.wv.gov

April 7, 2016

Brian Sheppard
Vice President, Pipeline Operations
Dominion Transmission, Inc.
925 White Oaks Blvd.,
Bridgeport, WV 26330

Re: Permit Applicability Determination
Sweeney Compressor Station
Lewis County, WV
Determination No. PD16-021
Plant ID No. 041-00012

Dear Mr. Sheppard:

It has been determined that a permit will not be required under 45CSR13 for the replacement of the existing Weil-McLain 3.74 MMBtu/hr natural gas-fired boiler with a Cleaver Brooks 3.5 MMBtu/hr natural gas-fired boiler at the above referenced facility. This determination is based on information included with your Permit Determination Form (PDF) received on February 19, 2016, which indicates that although the increase in emissions will not exceed two (2) lbs/hr or five (5) tons/year of total Hazardous Air Pollutants (HAPs); six (6) lbs/hour and ten (10) TPY of any regulated pollutant; or, trigger a substantive requirement of any State or Federal air quality regulation, there is an emissions increase. This Division recommends that the applicant complete the forms necessary for a Class II Administrative Update of Permit R13-2498B in order to incorporate the new additions in the permit.

The appropriate application forms which need to be completed can be obtained from the WVDEP website at <http://www.dep.wv.gov>. Submit the completed forms, \$300.00 permit application fee, and any other applicable fees to the above address. If you should have questions concerning which forms are needed, or have trouble downloading, please call the Permitting Secretary at (304) 926-0499 Ext 1227. Please address this matter as soon as possible to ensure expediency of the permit review process.

Should you have any questions, please contact the undersigned engineer at (304) 926-0499 Ext. 1211.

Sincerely,

William T. Rothwell II, P.E.
Engineer