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Alex Bosiljevac
Environmental
Coordinator

December 2nd, 2015

Mr. William F. Durham, Director
West Virginia Department of Environmental Protection
Division of Air Quality
601 57th Street, SE
Charleston, West Virginia, 25304

**RE: Class I Administrative Update
EQT Production Company
WEU-49 Natural Gas Production Site**

Dear Director Durham:

A typographical error was discovered in EQT Production Company's (EQT) WEU-49 Natural Gas Production Site (017-00150) Permit Application that was carried over into the General Registration. The facility currently operates under Class II General Permit G70-A151, issued on April 29, 2015. Under 45CSR13 section 4.2.a.1, typographical revisions can be made utilizing a Class I Administrative Update.

The submitted permit application incorrectly states the maximum liquid loading volume is 15,965 gallons per day. This typographical error was discovered on page 1 of Attachment G (Emission Source Data Sheets) of the permit application. EQT would like the Liquid Loading throughput modified to reflect the correct volume of 21,010 gallons per day, or 7,668,650 gallons per year. This volume is derived from produced water tanks (S008 – S015) and the sand trap blowdown tank (S021) fluid throughputs, which were used to estimate the Potential to Emit for the WEU-49 Facility. Liquid loading and tank throughput emissions contained in G70-A151 are correctly based upon the 7,668,650 gallon per year throughput and do not required an update.

Additionally, the Liquid Loading Emission Unit ID is incorrectly labelled S015 within Section 1.0 and Section 4.0 of issued permit G70-A151. The correct Emission Unit ID for Liquid Loading is S016.

If you have any questions concerning this permit application, please contact Alex Bosiljevac at (412) 395-3699 or by email at abosiljevac@eqt.com.

Sincerely,

Kenneth Kirk
Executive Vice President