



May 1, 2012

TO WHOM IT MAY CONCERN:

This is to certify that the Biofilter Media, produced by the Specialty Products Plant, is produced following Section 6.6 Filter Media and Surface Cover and Table 9.6 Bioretention Material Specifications of the Virginia Department of Conservation and Recreation's Stormwater Design Specification No. 9 Bioretention. The Biofilter Media has a minimum infiltration rate of 1 to 2 inches per hour and is generally classified as a Loamy Sand on the USDA Guide for Textural Classification with the following general composition:

- 85% to 88% sand
- 8% to 12% soil fines

Organic matter in the Biofilter Media is derived from paper-based compost that has been decomposed with other standard composting materials and provides consistent and predictable organic matter content.

Respectfully,

LUCK STONE CORPORATION
Specialty Products Plant

A handwritten signature in black ink, appearing to read "M. Crenshaw", is written over the printed name.

Mitchell C. Crenshaw
Manager: Laboratory Services