

Education

B.S. Environmental Science. Towson University, Towson, Maryland. 2003.
Applied Fluvial Geomorphology, Wildland Hydrology, 2006
Introduction to Wetland Identification, Cook College, 2006

Relevant Experience

Mr. Hall is an Environmental Scientist for Ecotone, Inc., an environmental consulting firm specializing in wetland, forest, stream, and natural resource assessment, restoration, and regulatory guidance. Mr. Hall has over 5 years of professional experience in environmental consulting, environmental restoration design, permitting and construction.

Mr. Hall has experience developing stream restoration and wetland restoration plans, specifications, permitting, and assisting in performing wetland and forest stand delineations. He also has stream restoration experience including biological stream assessment and monitoring, stream stabilization and restoration design. Mr. Hall has experience in landscape and environmental construction and assists in overseeing the implementation of Ecotone, Inc. construction projects.

Relevant projects include:

Armstrong Property Wetland Restoration, Hyde County, NC, 2007. Environmental Scientist. Completion categorical exclusion documentation, assisted Restoration Specialist in design and permitting to provide 20 riparian wetland mitigation units (WMU's) and 2,000 linear feet of stream mitigation units (SMU's) in the Pungo River Watershed.

Powell Property Wetland Restoration, Bertie County, NC, 2006. Environmental Scientist. Developed preliminary design plans for 70 riparian WMU's and 3,310 linear feet of stream restoration (SMU's) in the Chowan River Watershed, completed categorical exclusion documentation to NCEEP.

Mason Property Wetland Restoration, Hyde County, NC, 2006. Environmental Scientist. Assisted in the overall design and permitting to provide 16 riverine WMU's and 20 non-riverine WMU's in the Rose Bay Watershed.

Forest Glen Stream Restoration, Bethesda, MD 2006. On-Site Project Manager. Restoration and stabilization of an unnamed tributary to Rock Creek. Included the installation of stone toe protection, coir rolls, and bioengineering. Construction completed 2006.

Carnell Streambank Stabilization, Towson, MD, 2006. Environmental Scientist. Completed field measurements, design, and permitting for the stabilization of 290 feet of streambank along and unnamed tributary to Towson Run in Baltimore County, MD.

Grassi Streambank Stabilization, Madonna, MD 2006. Environmental Scientist. Completed geomorphic assessment and design for the stabilization of 110 linear feet of stream bank along Little Deer Creek in Harford County, MD.

Falling Spring Branch Stream Restoration, Chambersburg, PA, 2006. On-Site Project Manager. Restoration along three sections of Falling Spring Branch totaling 2,600 linear feet. Construction included drastic narrowing of the stream channel, installation of lunger structures for trout habitat, boulder clusters, and sod matting. Construction completed 2006.

Hammond Branch Stream Restoration, Laurel, MD, 2005. On-Site Project Manager. Stream restoration and stabilization of stream bank for the State Highway Administration. Included installation of multiple log vanes, cross vanes, and imbricated rock wall. Construction completed 2006.