

Education

B.A. Environmental Science. Randolph Macon College, Ashland, Virginia. 2005.

Related Course Work

Wetland Delineator Certification Program, Wetland Training Institute, 2006

USACOE Nationwide Permits, Wetland Training Institute, 2008

Erosion and Sediment Control Certification, VA Department of Conservation and Recreation, 2008

Stream Morphological Assessment, NC State Stream Restoration Institute, 2007

Stream Restoration Design and Principles, NC State Stream Restoration Institute, 2008

Stream Construction Practices, NC State Stream Restoration Institute, 2009

Aquatic Macroinvertebrate Taxonomy Workshop, Virginia Commonwealth University, 2009

Erosion and Sediment Control Certification, Maryland State Highway Administration (SHA), 2010

Intro to ArcGIS 10, GIS Certificate Program, George Mason University, 2011

Relevant Experience

Mr. Ashmun 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. Ashmun has over 5 years of professional experience in environmental consulting, environmental restoration design, permitting, and construction.

Mr. Ashmun has experience developing stream restoration and wetland restoration plans, specifications, permitting, and performing wetland and forest stand delineations. He also has ecological restoration experience including biological stream assessment and monitoring, stream stabilization, and restoration design.

Relevant projects include:

TMDL Site Assessments, Maryland SHA, Maryland, 2011. Environmental Scientist.

Completed mitigation site searches for TMDL site inventory and prioritization using ArcGIS and Google Earth. Collected, prepared, and provided field and GIS data to the Maryland SHA geodatabase for site ranking and restoration potential.

Crofton Tributary Restoration, Crofton, Maryland, 2011. Designated Specialist

Provided construction oversight, materials inspection and tracking, and county coordination for an Anne Arundel County stream restoration project located adjacent to the Crofton golf course. Approximately 2,000 linear feet of stream channel was restored using riffle weir grade controls and large woody debris structures. Project completed in February of 2011.

Pioneer Estate Umbrella Mitigation Bank, Rockbridge County, Virginia, 2009. Project Manager.

Completed all baseline assessments including but not limited to wetland/stream delineations, jurisdictional determination, rapid bioassessments, threatened and endangered species surveys, soil analyses, and geomorphic surveys. Prepared and submitted mitigation bank prospectus, banking instrument, and restoration concept design. Extensive use of ArcGIS and AutoCad was required for report and plan preparation. Provided regulatory permitting and coordination with Inter-agency Review Team for a 700 acre multi-use farm located north of Buena Vista, Virginia.

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Resume

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Lake Gaston Golf Club, Gasburg, Virginia, 2009. Project Manager.

Completed all baseline assessments including but not limited to wetland/stream delineations, jurisdictional determination, rapid bioassessments, threatened and endangered species surveys, soil analyses, and geomorphic surveys. Prepared and submitted mitigation bank prospectus, banking instrument, and restoration concept design. Extensive use of ArcGIS, AutoCad was required for report and plan preparation. Provided regulatory permitting and coordination with Inter-agency Review Team for a 175 acre golf course located on Lake Gaston immediately north of the VA/NC state line.

Ballyhack Golf Club, Roanoke, Virginia, 2009. Project Manager.

Completed bank erosion hazard study, correction action plan, and enforcement action consulting with state and federal agencies (Department of Environmental Quality & U.S. Army Corps of Engineers) for a 600 acre residential subdivision and 36 hole golf course located outside the city of Roanoke, Virginia.

Contentment Golf Course, Trap Hill, North Carolina, 2008. Environmental Scientist.

Conducted wetland/stream delineations and perennial flow determinations on a 700 acre tract of land for a proposed golf course located in Yadkin County, North Carolina.

Bachelor Point, Charles City, Virginia, 2008. Environmental Scientist.

Conducted wetland and stream delineation, regulatory permitting, threatened and endangered species and historic resource consulting, and regulatory permitting for a 1,200 acre mining project on the Lower James River.

Magnolia Lakes, Chester, Virginia, 2008. Environmental Scientist.

Completed erosion and sediment control inspections, permit compliance monitoring, and water quality monitoring for the development of a residential retirement community located southwest of the City of Richmond, Virginia.

Malvern Property, Powhatan, Virginia, 2008. Environmental Scientist.

Completed all baseline assessments including but not limited to wetland/stream delineations, jurisdictional determination, rapid bioassessments, threatened and endangered species surveys, soil analyses, and geomorphic surveys. Prepared and submitted mitigation bank prospectus, banking instrument, and restoration concept design. Extensive use of ArcGIS, AutoCad was required for report and plan preparation. Provided regulatory permitting and coordination with Inter-agency Review Team for a 150 acre tract of land on the floodplain of the James River immediately west of the City of Richmond, Virginia.

Reedy Springs/Windermere, Chesterfield, Virginia, 2007. Environmental Scientist.

Conducted wetland/stream delineations, threatened and endangered species consulting, regulatory permitting, permit compliance monitoring, erosion and sediment control inspections for a 300 acre residential subdivision in Chesterfield County, Virginia.

Ecotone, Inc.