

Real People. Real Solutions.

Southeast Compliance

AQUATIC RESOURCE DELINEATIONS AND PERMITTING

Impacts to wetlands and waterbodies must be properly permitted through both state and federal regulations, including delineating resources, quantifying impacts, and mitigating for impacts. Bolton & Menk's natural resources team excels at navigating the complicated process of aquatic resources permitting. Our team understands Section 404 of the Clean Water Act, including nationwide permits, regional general permits, letters of permission, and individual permits.

We complete permitting for

- U.S. Army Corps of Engineers
- State Environmental Agencies



Why Bolton & Menk

Our natural resources team includes an aquatic biologist, arborist, certified threatened and endangered species professionals, prairie biologist, wetland scientists, and drone pilots. Our collective experience gives the team unique insight to the laws that govern aquatic resources, while allowing us to develop strong relationships with both state and federal regulators. Our natural resources specialists log countless hours in the field and excel at translating their findings into concise, easy-to-read reports. Our experience allows us to accurately define wetland impacts and determine the best course of action through the permitting process.



- Completing an aquatic resources delineation helps both quantify and avoid impacts, reducing mitigation costs
- Completing the appropriate permitting for aquatic resources impacts properly avoids additional costs that can be accrued by inadvertent impacts, such as fines and additional mitigation
- Our experience and reputation with regulators produces detailed permit applications, expediting the permitting process

Other Environmental Planning Services

- Threatened & Endangered Species Surveys
- Aquatic Resources & Prairie Restoration
- Archaeological Survey & Investigation
- Architectural/Community History & Interpretation
- Environmental Documentation
- Pollinator Consultation
- Stream Permitting & Mitigation
- Tree Surveys & Management Plans