



Environmental Planning & Wetland Studies



Stahl Sheaffer provides environmental services including sampling, regulation, and compliance consulting to support site development for construction, mining, and drilling. Following are services available as part of our comprehensive design and consulting solutions:

- NEPA clearance documentation
- Water's and wetland impact permitting
- Wetland delineation, mitigation and remedial design
- Wetland monitoring
- Water resource and terrestrial habitat enhancement restoration design
- Natural Channel Design stream restoration construction guidance
- Threatened and endangered plant surveys
- Landscape restoration and revegetation
- Stream channel
- Aquatic and terrestrial habitat enhancement design
- Erosion and sedimentation design, inspection, permitting
- NPDES earth disturbance permitting
- Construction documentation and inspection
- Preparedness Prevention and Contingency (PPC) plan and Spill Prevention Control and Countermeasures (SPCC) plan
- Stormwater BMP selection, siting, and design
- Phase I Environmental Site Assessments (ESAs)

Stahl Sheaffer's staff of environmental scientist and engineers focus on helping our clients navigate through the environmental regulatory process smoothly and efficiently. We understand the potential project delays that often result from the environmental regulatory process and the sensitive nature of certain sites. We focus on identifying the regulatory implications early to avoid unnecessary delays during design and construction. With the use of our technological tools such as handheld GPS, GIS, and field computers helps save our clients both time and cost.