

*"The development and validation of the eDNA methodology will profoundly change how aquatic populations are monitored and significantly improve the ability to conserve and recover rare aquatic species. West Virginia looks forward to assisting with this project."* -Janet Clayton, WV Dept. of Natural Resources

# Environmental DNA

Method Development and Applications  
for Assessing Aquatic Integrity

Webinar JUNE 24<sup>th</sup>, 2020 @1:00-2:30pm EST

Presented by Amy Bergdale,  
EPA Region 3, LSASD, Field Services Branch

