

Regional Stormwater Monitoring Program and Eastern Washington Effectiveness Studies

Brandi Lubliner, P.E., is an environmental engineer in Ecology's Water Quality Program and is the RSMP Coordinator. Brandi has 12 years of stormwater, wastewater, and environmental monitoring and project management experience from both the public and private sector. As the RSMP coordinator she contracts and manages monitoring projects for MS4 Permittees under the permit for status and trend monitoring, effectiveness studies, and source identification projects. Brandi has lived in Washington for 30 years and graduated with a BS in Environmental Science from Western and an MS in Environmental Engineering from WSU.



Karen Dinicola, LG, LHG, EIT, is a hydrologist/engineer in Ecology's Water Quality Program. She has worked in water science, management, and policy for over 30 years and specifically on stormwater manuals, stormwater permits, and stormwater monitoring around Washington State for the past 14 years. Karen received her B.S. in Mechanical Engineering from Duke University and her M.S. in Civil Engineering from the University of Texas. Karen provides staff support and policy guidance for the stakeholder and technical groups that make recommendations for regional monitoring to Ecology and other key agencies.



Art Jenkins has over 21 years of Civil Engineering experience including material transportation systems, road, bridge, stormwater design and construction, and project/program management in these realms. He has directly worked for both consultants and owners in both the private and public sectors. He has over 12 years of direct stormwater experience designing, managing, and implementing National Pollutant Discharge Elimination System (NPDES) Phase 1 and 2 permits and Underground Injection Control (UIC) requirements, programs, and projects. For the past 6 years, he has been leading a team to build the Stormwater Program at the City of Spokane Valley, where his experience has included building sustainable stormwater projects to improve water quality, meet regulations, and improve operational efficiencies. Art is a licensed Professional Engineer (Civil - WA, ID, & UT) and is an APWA Certified Stormwater Manager.