

E. coli Presentation

Bacterial Source Tracking in Lambert Creek Subwatershed



 **When:** 3:00 p.m. to 4:00 p.m.
Wednesday, Dec 3, 2014

 **Where:** Vadnais Heights
South Fire Station
3595 Arcade Street


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catch this special
preview before the
official presentation
at the 2014 MAWD
Conference

Presenters

Steve Gruber is a Project Manager with Burns & McDonnell Engineering in San Diego, CA. He holds an M.S. in Biology from California State University, and has been working in the environmental field for over 20 years.

Brian Corcoran is the Water Resources Manager at VLAWMO. He has worked for the Watershed since 2008 and manages the water quality monitoring program. He graduated from the University of St. Thomas with a degree in Biology.



Details

An Integrated Approach to Identifying and Reducing Bacterial Loads to Meet Regulatory Requirements. In this presentation we will present a method of identifying sources of bacteria (e.g., E.coli) in urbanized watersheds that has proven to be very successful in producing cost effective best management practices to meet regulatory requirements, such as waste load allocations for Total Maximum Daily Loads. Examples of the process will be presented as well as initial results from the Lambert Creek subwatershed, where the process is currently being implemented.

Registration

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www.vlawmo.org/events/e-coli-presentation/

