Michigan Chapter Soil & Water Conservation Society SEMINAR

A MATTER OF BALANCE:

SYSTEMS APPROACHES TO MANAGING GREAT LAKES LANDSCAPES

Friday, March 4, 2016, 9:00 am to 4:30 pm Room 105AB, Kellogg Hotel and Conference Center 219 S. Harrison Rd., Michigan State University, East Lansing, Michigan

AGENDA

Moderator: Tim Harrigan, Associate Professor, Michigan State University and Region 4 Director, Michigan Chapter SWCS

8:00 – 9:00 am	Registration and Coffee/Tea
9:00 – 9:05 am	Welcome and Introductions Maureen Stine, Chapter President
9:05 – 10:00 am	Phosphorus losses in surface runoff and tile drainage from agricultural fields using multiple conservation strategies for phosphorus management Dr. Merrin Macrae, Associate Professor and Associate Chair Department of Geography and Environmental Management University of Waterloo, Ontario
10:00 - 10:15 am	Break
10:15 – 11:05 am	Assessing Water-Quality from Edge of Field to the Great Lakes Lisa Reynolds Fogarty, Science Chief Water Resource Investigations Michigan-Ohio Water Science Center United States Geological Survey, Lansing, Michigan
11:05 – 12:00 pm	Runoff Risk Decision Support Tool Dustin Goering, Hydrologist North Central River Forecast Center National Weather Service, Chanhassen, Minnesota
12:10 – 1:00 pm	Luncheon in the Riverside Room
1:10 – 1:25 pm	Award and Scholarship Presentations Hugh Brown, Past President
1:25 – 2:20 pm	Managing a Dairy-based Cropping System to Protect Water Quality and Build Soil Health Larry Nobis, Nobis Dairy Farms St. Johns, Michigan
2:20 – 2:35 pm	Break
2:35 – 3:30 pm	Advancements in Urban Stormwater Management for Water Quality Improvements Brian Boyer, P.E. Environmental Engineering Manager Kieser & Associates, LLC
3:30 – 4:30 pm	Speaker panel and discussion
4:30 pm	Adjourn