

Get the latest information on Integrated Mosquito Management

The **Michigan Mosquito Control Association** will be sponsoring a full day training course for certified pesticide applicators in mosquito pest management. This course has received 8 recertification credits from the Michigan Department of Agriculture. If you would like to get all of your required recertification credits for category 7F (Mosquito Pest Management) in one day – this is the course for you.

This course will involve 4 ½ hours of lectures given by instructors from the MMCA and three hours of hands-on training dealing with pesticide safety, community mosquito abatement treatment techniques, mosquito surveillance, selection and calibration of mosquito control equipment and much more. Recent developments with regard to pesticide application regulation will be discussed

This is one training course that you don't want to miss. If you would like to take advantage of this opportunity, send in the enclosed registration with payment or call/email Tom Wilmot (see contact/payment information below). Seating is limited and guaranteed seating will be on a first-come basis. (Minimum of 8 registrants is required to hold the course).

Tuesday, October 25th, 2011 from 8:30 to 4:30 pm

Training Session Location

Bay County Mosquito Control
810 Livingston Ave
Bay City MI 48708
(989) 894-4555

Contact and Payment Method

Enclose payment and mail to:
Tom R. Wilmot, Ph.D., Director
Midland County Mosquito Control
2180 N Meridian Rd
Sanford MI 48657
(989) 832-8677



To use PayPal or credit card go to
www.mimosq.org/conference.htm

OR

Cost

\$50 (includes lunch and snacks)

twilmot@co.midland.mi.us
Make check payable to Michigan Mosquito Control Association



2011 Mosquito Control Training Session Registration Form

Name _____

Agency/Firm _____

Address _____

City _____

State _____

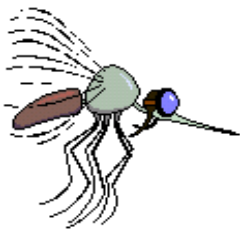
Zip _____

Phone _____

Fax _____

E-mail _____

Website _____



Michigan Mosquito Control Association Presents
2011 Mosquito Control Training Session



Bay County Mosquito Control
810 Livingston, Bay City, MI 48708

Agenda - Tuesday, October 25th, 2011

8:30 am - Introduction to Mosquito Biology & Integrated Mosquito Management

Michael G. Kaufman, PhD, Michigan State University

Dr. Kaufman received a Ph.D. in Entomology from Michigan State University and is currently the Medical Entomology Research and Extension Specialist for that department. Dr. Kaufman is President of Michigan Mosquito Control Association.

9:00 am - Characteristics Of Common Mosquitoes

Douglas W. Allen, Midland County Mosquito Control

Mr. Allen has worked with Midland County Mosquito Control since 1986 as a Technician, Foreman and is currently the Biologist. He received his Bachelor's degree in Fisheries & Wildlife Management from Lake Superior State. He is currently chairman of the Scientific Committee.

9:15 am - Mosquitoborne Disease

William W. Stanuszek, Saginaw County Mosquito Abatement Commission

Mr. Stanuszek is a graduate of Michigan State University has experience in Integrated Pest Management since 1998. He started out working for Midland Mosquito Control as a Biology Tech in 1998, then became the Field Biologist for Midland County's Gypsy Moth Suppression Program. He returned to mosquito control in 2005 with the Saginaw County Mosquito Abatement Commission as their Biologist.

9:45 am - Surveillance

Mary J. McCarry, Bay County Mosquito Control

Ms. McCarry is a graduate of Saginaw Valley State University, receiving both a B.S. in Biology and certification in Elementary Education. She has worked as a Biologist with Bay County Mosquito Control since 1990 and has been an active member of the MMCA, serving as Secretary, Treasurer, Trustee, and President. She is currently chairman of the Awards and Recognition Committee.

10:15 am - Break

10:30 am - Regulatory Concerns

Thomas R. Wilmot, PhD, Midland County Mosquito Control

Dr. Wilmot attended Montana State University, Oregon State University and completed his Doctorate in Public Health at UCLA. He has worked for mosquito control districts in Montana, Washington and California. He has been an Entomologist with Midland County Mosquito Control since 1984 and is now the current Director.

11:00 am - Mosquito Control Materials & Label Review

Rebecca J. Brandt, Bay County Mosquito Control

Ms. Brandt is a graduate of Central Michigan University with a degree in Interpersonal and Public Communication. She has been a Field Supervisor for Bay County Mosquito Control since 2002. She is currently chairman of the Public Education and Information Committee.

11:15 am - Methods For Evaluating Insecticide Use

Randall G. Knepper, Saginaw County Mosquito Abatement Commission

Mr. Knepper is a graduate of Central Michigan University and has been active in mosquito control in Michigan since 1978. Currently he is the Director of the Saginaw County Mosquito Abatement Commission. He is a founding member of the Michigan Mosquito Control Association and has served 3 terms as President of the Association. He has also been a contributing author for over 20 articles for American Mosquito Control Association publications.

11:30 pm - Larviciding Techniques & Equipment

Charles E. Dinsmore, Midland County Mosquito Control

Mr. Dinsmore has a Bachelor Degree from Saginaw Valley State University. He worked for Saginaw-Bay Mosquito Control from 1978-1984 as a Technician, Mechanic, and Foreman. Since 1984 he has been the Operations Supervisor for Midland County Mosquito Control.

12:00 am - Adulticiding Techniques & Equipment

Thomas J. Putt, Bay County Mosquito Control

Mr. Putt is the Director of Bay County Mosquito Control, a role he has had since 1984. Prior to that, he worked 1 year as a Seasonal Employee and 6 years as a Foreman for the Saginaw-Bay Mosquito Control Commission. He is a graduate of Michigan State University and has been very active in the MMCA serving as - President (4 terms), Vice-President, Trustee, and as a member of various committees.

12:30 pm - Commercial Barrier Treatment

David E. Driver, Univar USA

Mr. Driver has been with Univar USA for 18 years.

1:00 pm - Lunch (provided)

1:30 pm - 4:30 pm - Hands On Demonstrations:

Equipment, Surveillance, Residual Treatment, Resistance, AIMS
