

MNLA & MSU PSEP Credit Clinic
Northern Michigan University
Northern Center
7TH Street, Marquette MI 49855
9/17/2020

Agenda

| | | |
|-------------------|--|-----------------------|
| 7:45am – 8:15am | Registration | |
| 8:15am – 8:30am | Welcome, Introductions Turning Point Polling | John Stone – MSU PSEP |
| 8:30am – 9:30am | Updates on Issues: EPA Rule Changes - Certification Rules and Resistance management label language. Glyphosate chronic exposure, Mist blower droplet deposition, Social media. <ul style="list-style-type: none">• Pesticide labels, drift & non-target injury, pesticides in the environment, planning the pesticide application, PPE, WPS, Reg.637, FIFRA. Relevance Comm./Priv. Core, 2,3A,3B, 5, 6, 7A, 7F | John Stone – MSU PSEP |
| 9:30am - 10:30am | Site-driven Application Decisions Pesticide labels, drift & non-target injury, pesticides in the environment, planning the pesticide application, PPE, WPS, Reg.637, FIFRA. Relevance Comm./Priv. Core, 2, 3A,3B, 5, 6, 7A, 7F | John Stone – MSU PSEP |
| 10:30am – 10:45am | Break | |
| 10:45am – 12:00pm | Weed Identification Workshop Weed sample identification, weed life cycles, weed types, and exotic/invasive weeds. Integrated vegetation management. Relevance: Comm. /Priv. Core, 2, 3A, 3B, 5, 6, 7A, 7F | John Stone – MSU PSEP |
| 12:00pm – 1:00pm | Lunch – provided with registration | |
| 1:00pm – 2:30pm | Calibration Workshop Calibration, Reg.637, planning the application, pesticide labels, application equipment. Flat fan nozzle, rotary spreader, Backpack Mistblower and sprayer, Hand held sprayer Relevance: Comm. /Priv. Core, 2, 3A, 3B, 5, 6, 7A, 7F | John Stone – MSU PSEP |
| 2:30pm – 2:45pm | Break | |

| | | |
|-----------------|---|-----------------------|
| 2:45pm – 3:45pm | ROW and Beneficial Insect Habitat Management - Early Succession and Biological Brush Control <ul style="list-style-type: none"> • IPM, Pest Identification, Planning the application, Application timing, Pesticides in the environment Relevance: Comm. /Priv. Core, 2, 3A, 3B, 5, 6, 7A, 7F | John Stone - MSU PSEP |
| 3:45pm – 4:10pm | Landscape management Jeopardy! <ul style="list-style-type: none"> • Pest identification – insect, weed and disease, IPM strategies, plant health care. Relevance: Comm./ Priv. Core, 2, 3A, 3B, 5, 6, 7A, 7F | John Stone – MSU PSEP |
| 4:10pm – 4:30pm | Day review evaluations, Bubble Sheets | John Stone – MSU PSEP |
| 4:30pm | Adjourn | |