Crop Services International, Inc.

SOIL TESTING • CONSULTING • PRODUCTS • EDUCATION

# REGENERATIVE AGRICULTURE INTENSIVE

## *Putting Concepts to Work*

**January 21–22, 2027**

**The Lucky Wolf • Paw Paw, Michigan**

**PRACTICAL SCIENCE-BASED REAL WORLD SOLUTIONS**

From the backyard garden to the large-acreage farm, this intensive is about understanding the fundamentals of soil, plants and biology—and putting those concepts to work in the real world.

**PENDING CE CREDITS**
For Crop Advisors & Pesticide Applicators



## TWO DAYS OF PRACTICAL LEARNING

Soil health • Plant nutrition • Soil biology • Testing & interpretation
Plant monitoring • Regenerative strategies • Farm profitability

## PRESENTERS

### RJ Rant
**TerraForm Ag Consultant**

Experienced agronomist working across more than 100,000 acres, primarily potatoes, with corn, beans, wheat and alfalfa included in the crop rotation.

### Dane Terrill
**Crop Services International**

Over 40 years guiding growers with soil testing, interpretation and practical solutions for healthier, more productive cropping systems.

### Ron Ward
**CSI Founder & Agronomic Educator**

A pioneer in sustainable agriculture and co-author of The Non-Toxic Farming Handbook.

**BETTER SOIL DYNAMICS. HEALTHIER CROPS.**
**MORE PROFITABLE & PRODUCTIVE GROWING SYSTEMS.**

## WHAT YOU'LL LEARN

1. **Soil Health Fundamentals**
   The foundation for productive, resilient cropping systems.
2. **Soil Testing & Interpretation**
   Understanding different soil testing tools and using those tools to make informed management decisions.
3. **Soil Minerals & Amendments**
   Do we feed the soil or feed the crop? Understanding how minerals and fertilizers work within the soil–plant relationship.
4. **Soil Biology – The Microbiome**
   Understanding how a fully functioning soil microbiome influences everything from soil health and nutrient cycling to plant health and productivity.
5. **Organic Matter, Carbon**
   Improving structure, water-holding capacity and nutrient cycling.
6. **Plant Physiology**
   How plants function and what they need to thrive.
7. **Tissue Testing and Plant SAP Analysis**
   In-season monitoring for better decision-making.
8. **Weeds, Insects, and Disease**
   How to reduce pest pressure in agriculture.
9. **Biological Inoculants & Biostimulants**
   Understanding how biological inoculants and biostimulants can enhance soil function, plant health, and nutrient availability.
10. **Practical Implementation & Systems for All Scales**
    Putting regenerative principles into practice with practical systems that can work from the backyard garden to the large-acreage farm.

## WHO SHOULD ATTEND?

Farmers, growers, market gardeners, fruit & vegetable producers, agronomists, consultants, gardeners, and anyone looking to improve soil and crop performance.

## REGISTRATION

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| **FIRST ATTENDEE** | **$275** |
| **SECOND ATTENDEE** | **$175** |

### REGISTRATION INCLUDES

- Printed Slide Deck handout and access to Digital Format
- Light Breakfast and Catered Lunch both days
- Refreshments and Snacks available all day

## REGISTER ONLINE

Online registration link coming soon.

### OR MAIL-IN REGISTRATION

Registration form available upon request or on our website.

## CANCELLATION POLICY

Full refund through January 15, 2027.
After January 15, 2027, 70% credit toward CSI products or services.

## EVENT LOCATION

**The Lucky Wolf**
404 E. Michigan Avenue
Paw Paw, Michigan

- Seminars held upstairs.
- **Please note: Upstairs is not ADA accessible.**

## LODGING

**Comfort Inn**
Block of rooms available
$90 + tax per night
Request the "CSI-Soil Health Seminar" rate
Reserve by January 2, 2027
**Call for reservations:**
**269-655-0303**

## GETTING HERE

- Conveniently located off I-94 (Exit 60) in Paw Paw.
- Kalamazoo is the nearest airport with air, train and bus service.

## QUESTIONS?

800-260-7933 dane@cropservicesintl.com www.cropservicesintl.com