



Agriculture and Natural Resources Extension



Dennis R. Frame

Professor – UW-Extension

Co-Director – Discovery Farms Project

Phone: 715-983-2257 FAX: 715-983-2138 [email Dennis Frame](mailto:drframe@wisc.edu) drframe@wisc.edu
40195 Winsand Dr., P.O. Box 429, Pigeon Falls, WI 54760

Extension Expertise

- Nutrient and sediment losses from agricultural farming systems
- Nutrient management planning and implementation
- Manure application rates, methods and record keeping
- Environmental regulations
- Agriculture's impact on water quality

Research Interests

- Phosphorus losses from a variety of farming systems (no-till, minimum till, grazing, etc.),
- Nitrogen losses to surface water from runoff and tile drainage systems,
- Sediment losses to surface water from runoff and tile drainage systems,
- Managing manure to reduce nutrient losses
- Evaluating the potential for runoff from agricultural fields

Other Professional Experience

- Director UW-Discovery Farms Program
- Professor UW-Extension

Education

- MS – UW-Madison – Ruminant Nutrition
- BS – UW-Madison – Animal Science & Dairy Science
- UW- Farm and Industry Short Course

Website

- [Discovery Farms](http://www.uwdiscoveryfarms.org) www.uwdiscoveryfarms.org

University of Wisconsin-Extension, Cooperative Extension

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