

Curriculum Vitae

Name: David M Gustafson

Current Position:

Assistant Extension Engineer- Onsite Sewage Treatment Systems

This position is responsible for the Onsite Treatment Educational Program in Minnesota. This includes the preparation of the course content, presentation, materials and exam. Also, this position offers technical assistance and assistance in research design.

Date of Birth: April 21, 1961

Place of Birth: St Paul, Minnesota

Citizen: United States of America

Department: Water resources Center
University of Minnesota
St Paul, MN 55108

Education: BSCE in Civil Engineering, University of Minnesota, June 1984

Professional Registration: Civil Engineering #19965

Employment History:

Minnesota Pollution Control Agency

Review Engineer working with small communities on their wastewater treatment needs. I also was responsible for the innovative technologies program and the Land Application of Sludge workshops.

Professional organizations and activities:

Consortium of Decentralized Waste Management

American Association of Agricultural Engineers

Planning Committee of National Symposium on Individual and Small Community Sewage Systems

National Onsite Wastewater Recyclers Association

Board of Directors (1994)

National Association of Waste Transporters

Training associate for the National Inspection Training Program

Development of training program including course content, materials and exam.

Publications:

MN Manual

Installer Manual

O&M Manual

Olsen K, Gustafson DM, Liukkonen B and V Cook. 1997. Septic Systems Owners Guide. Minnesota Extension Service, University of Minnesota.

Anderson, JL, DM Gustafson, and others. 1998 Residential Cluster Development: Fact Sheet series. Minnesota Extension Service, University of Minnesota.

Nieber JL, JL Anderson, and DM Gustafson. 1998. Model evaluation of auxiliary drainage for Onsite septic system. ASAE 7th Drainage Symposium, Orlando, Fl. Page 184.

Hoover, MT, D Sievers, and DM Gustafson. 1998. Performance Standards for Onsite Wastewater Treatment Systems, ASAE 8th National Symposium on Individual and Small Community Sewage Systems, Orlando, Fl. page 346

Machmeier, RM, JL Anderson, and DM Gustafson. 1991. Education: The Key to Effect to Changes in Onsite Practices. 6th National Symposium on Individual and Small Community Sewage Systems. Chicago, IL. Page 258

Gustafson DM, Anderson JL, and RE Machmeier. 1993. Get to Know Your Septic Tank. Minnesota Extension Service, University of Minnesota.

Gustafson DM, Anderson JL, and RE Machmeier. 1993. Locating Onsite Home Sewage Systems. Minnesota Extension Service, University of Minnesota.

Gustafson DM, Anderson JL, and RE Machmeier. 1993. How to Run a Percolation Test. Minnesota Extension Service, University of Minnesota.

