



WIESER CONCRETE PRODUCTS, INC.

CONNECTIONS

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2012 Wieser Onsite Wastewater Training Seminars

Onsite Wastewater Professionals can earn continuing education credits required by the State of Wisconsin in one, fun-filled day at the **2012 Onsite Wastewater Training Seminars** sponsored by **Wieser Concrete**.

Seminars qualify as six (6) credits



toward Wisconsin's continuing education requirement and feature informational sessions, and industry vendor displays showing the latest onsite technologies. Attendees will also have an opportunity to network with industry and regulatory professionals.

Five seminars will be held in March, 2012. The dates and locations are:

- March 13 - Fond du Lac, WI
- March 15 - Arbor Vitae, WI
- March 22 - Maiden Rock, WI
- March 27 - Portage, WI
- March 29 - Shell Lake, WI
- April 3 - Watertown, WI

If you would like to receive advance registration information electronically, please e-mail Amy Schlosser at amys@wieserconcrete.com

Stop In and Say "Hello"

January kicked off our trade show schedule for 2012 with most upcoming shows falling in the first quarter of the year. Below is a list of our events. If you are planning to attend any of these, please stop by to say hello!

Dates	Show	Location
February 6-7, 2012	Onsite Wastewater Professionals of Illinois	Collinsville, Illinois
February 8-9, 2012	Kansas Small Flows Conference	Junction City, Kansas
February 9, 2012	Kelly Lake Seminar	Suring, Wisconsin
February 9, 2012	Form-A-Feed Beef Seminar	Marshall, Minnesota
February 20, 2012	Carver County Dairy Days	Norwood-Young America, MN
February 21-22, 2012	DBA - Dairy Expansion Symposium	Green Bay, Wisconsin
February 22-23, 2012	Central Wisconsin Farm Show	Marshfield, Wisconsin
February 23-25, 2012	MOSES Organic Conference	La Crosse, Wisconsin
Feb.27- Mar 1, 2012	Pumper Cleaner Show	Indianapolis, Indiana
Feb 28-Mar 1, 2012	Central Minnesota Farm Show	St. Cloud, Minnesota
March 1-3, 2012	NPCA Convention	Orlando, Florida
March 2, 2012	Sparta CST & Plumbing Seminar	Sparta, Wisconsin
March 6-7, 2012	Eau Claire Farm Show	Eau Claire, Wisconsin
March 13, 2012	Wieser Concrete Septic Training Seminar	Fond du Lac, Wisconsin

WIESER CONCRETE
Innovation, Quality and Service Since 1965

MAIDEN ROCK—1-800-325-8456
 PORTAGE—1-800-362-7220
 FOND DU LAC—1-800-641-5937
 SPOONER—1-800-336-3416

Moving to the Future

Moving to the future with the expansion of a dairy operation means many choices both for the cattle and for the operator. Questions like how large and how fast should it grow; what will it cost, where can savings be found, and how will the expansion affect labor needs are just a few of the considerations. In the past, increasing the number of cows milking meant increased labor hours but today with robotic milking systems, that paradigm has changed.

When Steve and Lori Dockendorf made the decision to upgrade their dairy and increase their cow numbers, their goal was not only to improve the milking experience for their cattle but also to create a more flexible work schedule for them and their family. After exploring their options, the Dockendorfs decided their goals would be achievable by moving to a robotic milking system built on a **Wieser Concrete Slatted Floor Underbarn Manure Storage System**.

Deciding on the slatted floor underbarn manure storage was an easy decision because the existing facility was slatted floor and it had served the dairy well. With the move to robotic milking, the slatted floor manure storage system was a perfect match for achieving the goals of the Dockendorf expansion.

Wieser Concrete's Slatted Floor Underbarn Manure Storage System saves time, labor and money by providing a trouble-free manure collection system that does not rely on mechanical devices to move the manure from the animals to storage. This "direct from animal to storage" system is quiet, and lets the cows do all the work!

Other advantages include:

- **Cleaner Cows, Better Foot Health**
- **Fewer Insects, Less Odor**
- **Fast, Efficient Installation**
- **The LOWEST Labor Input and Annual Costs.**

*Make Your Move to the Future with
Wieser Concrete!*



UNDERBARN MANURE STORAGE SYSTEM

Steve and Lori Dockendorf
Watkins, Minnesota

Facility Size
110' x 130' x 12' Deep

Storage Capacity
1,216,000 Gallon

130 Cows
Two (2) Robotic
Milking Stations

