



WIESER CONCRETE PRODUCTS, INC.

CONNECTIONS

Visit us on the Web: www.wieserconcrete.com



Great Education, Great Time

The 2010 Onsite Training

Events hosted by **Wieser Concrete** were completed on March 25th, 2010 with the last of five events hosted in Shell Lake, Wisconsin with 150+ guests attending.

Our 2010 training events were held at Portage, Wisconsin, Shell Lake, Wisconsin, Fond du Lac, Wisconsin, Maiden Rock, Wisconsin, Arbor Vitae, Wisconsin and Waukesha, Wisconsin with 800+ guests in attendance!

The events included large group and break-out sessions with plant tours at events held at our production facilities. The break-out sessions enabled guests to choose an opportunity to learn more about a topic of interest. During the plant tours, guests were able to see first-hand the steps involved in producing **Wieser's** precast products.



Break-Out Session at Fond du Lac Training Event

Wieser's training events would not be complete without the signature meal prepared by our master chef, Andy Wieser. Pulled pork and turkey sandwiches have become the featured centerpiece of the event meal.

The team at **Wieser Concrete** thoroughly enjoys hosting these events. It is a great time to visit with our guests and learn how we can help them grow their business and what resources they need to be successful.

Thank you to all who participated in our 2010 Training Events! Your suggestions for our 2011 events are greatly appreciated!



Plant Tour at Maiden Rock Training Event



Break-Out Sessions at Arbor Vitae Training Event



Vendor Exhibits at Maiden Rock Training Event

Show Schedule

For Show Locations, Visit our Website www.wieserconcrete.com

Show	Dates
Farm Technology Days Hosted by: Pierce County, Wisconsin	July 20-22, 2010

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

CROSSING WATERS

Getting from here to there will invariably involve crossing a bridge. Bridges come in many sizes and shapes and serve to cross waterways of various sizes.

Modular precast bridge designs offer designers and builders a variety of bridging options. Precast bridging solutions can be customized to fit the project requirements making precast an efficient, cost-effective solution.

This precast bridge serves as a connecting link on Bowes Road in Elgin, Illinois. The components for this project were produced at **Wieser Concrete's** Portage facility. At the contractor's direction, **Wieser Concrete's** trucking team deliv-

ered the components as needed to meet the project construction timeline.

This bridge structure features wingwalls and headwalls that were cast with a stone-look formliner to create the appearance of stone on the visible faces of the bridge. This finish adds to the aesthetic value of this project.

Wieser Concrete's experienced production teams have the knowledge and expertise to produce precast components for any project. If your project requires permanent, versatile solid, cost-effective components, precast is your project solution.

For the precast in your next project, contact **Wieser Concrete**, *the leader in precast innovation, quality and service since 1965.*



CONSPAN BRIDGE PROJECT

Bowes Road

Elgin, Illinois

MAJOR PROJECT COMPONENTS

- 50 LF of 32' span x 7' rise bridge
- 4 Wingwalls
- 2 Headwalls with Guardrail Inserts
- Headwalls and Wingwalls with Formliner Finish

