



## Michigan Field Day AGENDA

*0.5 Technical DW/WW CECs applied for, pending approval*

7:45 AM	Check in
8:00 AM - 8:15 AM	Welcome
8:15 AM - 9:15 AM	Opening Session Maintenance management <i>How to get the most out of a computerized maintenance management system</i> <i>Speaker: Tim Bresnahan, Silversmith</i>
9:15 AM – 9:30 AM	Field Session Assignments
9:30 AM - 10:00 AM	Field Sessions
10:00 AM – 10:05 AM	<i>Break – move to next field session</i>
10:05 AM – 10:35 AM	Field Sessions
10:35 AM – 10:50 AM	<i>Refreshment Break with vendors</i>
10:50 AM – 11:20 PM	Field Sessions
11:20 AM – 11:25 AM	<i>Break – move to next field session</i>
11:25 AM – 11:55 AM	Field Sessions
11:55 AM - 12:45 PM	<i>Lunch and vendor time</i>
12:45 PM - 1:15 PM	Field Sessions
1:15 PM – 1:20 PM	<i>Break – move to next field session</i>
1:20 PM - 1:50 PM	Field Sessions
1:50 PM – 2:05 PM	<i>Refreshment Break with vendors</i>
2:05 PM - 3:05 PM	Closing Session MISS DIG <i>The Do's and Don'ts of calling MISS DIG before you dig that help the job go more smoothly and end successfully</i> <i>Speaker: Jef Johnson and Harry Carr, MISS DIG 811</i>
	Cross Connections <i>An overview of how to identify the most common cross connections</i> <i>Speaker: Gary McLaren, HydroCorp</i>
3:05 PM – 3:15 PM	Wrap Up and Evaluation

### Field Sessions

- A. Line stop installation, difference between a stop and a valve  
*Brett Carpani, Watertap*
- B. Pressure testing a water main
- C. Pipe tapping PVC pipe
- D. PRV maintenance  
*Jim Graber, Cla-Val, John Bresler and Joe Skowrya, Jett Pump*
- E. Valve exercising, common repairs, tools used and asset management  
*Jacob Fox, M.E. Simpson*
- F. Considerations of various pipe materials, materials in combination  
*Matt Hurst and Joe Bahnsen, MBA Distributing and Eric VanDerBos, Core & Main*

Field Sessions are either condition assessments or hands-on demonstrations that give attendees as close to "real life" as possible.