



DEMONSTRATIONS

A.Y. McDonald	Site #3
American Pump Repair & Service	Site #6
BATCO	Site #5
Cla-Val / B.L. Anderson	Site #10
Clow Valve Co	Site #8
E.J. Prescott	Site #1
Indiana Dept Natural Resources	Inside, Community Bldg
Indiana Pump Works	Site #7
Lewis Municipal Sales	Site #2
M.E. Simpson Co	Inside, Community Bldg
Ortman Drilling & Water Services	Site #4
Peerless Midwest	Site #14
Smith-Blair	Site #13
Trenton Corp	Inside, Bldg 2
Utility Solutions	Inside, Bldg 2; Site 15
VEGA Americas	Site #9
Wessler Engineering	Inside, Comm Bldg; Outside

EXHIBITS

Culy Contracting	Site #12
Eco Infrastructure Solutions	Site #11
Hymax	Site #16
IN Dept of Natural Resources	Inside, Comm Bldg
M.E. Simpson Co	Inside, Comm Bldg
Trenton Corp	Inside, Comm Bldg
Wessler Engineering	Inside, Comm Bldg

NOTE:

You are free to visit with any of the demonstrators outside of their demonstration times or the indoor and outdoor exhibits throughout the day with no contact hours awarded.

We must express our deepest gratitude to the people who have worked so hard to make this Operator Boot Camp possible:
... and the entire MAC Committee ... as well as, all of our wonderful volunteers!

We also want to remember our friend and champion, *Jeff Morris*, who is greatly missed.



Legacy event

**WELCOME TO THE
18TH ANNUAL
OPERATOR BOOT CAMP**

**August 9, 2023
Miami County Fairgrounds & Community Building
Peru, Indiana**

Breaks are scheduled from 9:50-10:05am and 2:35-2:50pm.

Lunch will be served from 11:45am - 12:45pm.

Most demonstrations will be repeated twice during the day — once in the morning and once in the afternoon.

No partial credit will be given on sessions.
You must attend the entire session to receive credit.

Have each form stamped in and out at each demonstration site. There will be at least two monitors at each site to facilitate this procedure.

IT IS YOUR RESPONSIBILITY TO MAKE SURE THE APPROPRIATE STAMPS ARE OBTAINED as our demonstration monitors cannot possibly remember each person and whether or not that person attended a specific demo.

PLEASE WEAR YOUR NAMETAG AT ALL TIMES

wt = water technical
 wwt = technical wastewater wwg = general wastewater
 wdpi = well drillers / pump installers
 All sessions are eligible for PDH's

**IRWA & INAWWA
OPERATOR BOOT CAMP SCHEDULE**

<u>MORNING</u>		<u>LOCATION</u>	<u>AFTERNOON</u>
8:15 1/2 hr - w, ww, wdpi	<input type="checkbox"/> Cybersecurity Wessler/Indiana Section AWWA	Inside, Community Bldg	
8:50 1 hr - w, wdpi	<input type="checkbox"/> What The Water Professional is Asking About Brass A.Y. McDonald	Outside, Site #3	2:50 3:50p 1 hr - w, wdpi
8:50 1 hr - w, ww, wdpi	<input type="checkbox"/> Utility Locating Frequencies and Grounding BATCO	Outside, Site #5	2:50 3:50p 1 hr - w, ww, wdpi
8:50 1 hr - w, ww	<input type="checkbox"/> Remote Leak Monitoring and Pipe Assessment M.E. Simpson	Inside, Community Bldg	2:50 3:50p 1 hr - w, ww
8:50 1 hr - w, ww, wdpi	<input type="checkbox"/> Four Pillars of Leak Management Utility Solutions	Inside, Building 2 Outside, Site #15	2:50 3:50p 1 hr - w, ww, wdpi
10:05 1 hr - w, ww, wdpi	<input type="checkbox"/> Water Resources, Rights & Well Driller Pump Installers Indiana Dept of Natural Resources	Inside, Community Bldg	12:45 1:50p 1 hr - w, ww, wdpi
10:05 1 hr - w, ww	<input type="checkbox"/> Industrial Flow Solutions: Direct Inline Pump System Indiana Pump Works	Outside, Site #7	12:45 1:50p 1 hr - w, ww
10:05 1 hr - w, ww	<input type="checkbox"/> All About Repair Bands Smith-Blair	Outside, Site #13	12:45 1:50p 1 hr - w, ww
10:05 1 hr - w, ww	<input type="checkbox"/> Why Wax Based Wraps are Effective Trenton Corp	Inside, Building 2	12:45 1:50p 1 hr - w, ww
10:05 1/2 hr - w, ww, wdpi	<input type="checkbox"/> Line Locating Technologies & Other Innovative Tools Lewis Municipal Sales	Outside, Site #2	12:45 1:15p 1/2 hr - w, ww, wdpi
10:40 1/2 hr - w, wdpi	<input type="checkbox"/> Automatic Control Valve, Operation, Maintenance & Rebuild Cla-Val & B.L. Anderson	Outside, Site #10	1:20 1:50p 1/2 hr - w, wdpi
10:40 1/2 hr - w, wdpi	<input type="checkbox"/> Benefits of Variable Frequency Drives Ortman Drilling & Well Services	Outside, Site #4	1:20 1:50p 1/2 hr - w, wdpi
10:40 1/2 hr - w, wdpi	<input type="checkbox"/> Pilot Plant for Water Treatment Peerless Midwest	Outside, Site #14	1:20 1:50p 1 hr - w, wdpi
11:15 1/2 hr - w, ww, wdpi	<input type="checkbox"/> No Vault Pump Stations American Pump Repair and Service	Outside, Site #6	1:55 2:35p 1 hr - w, ww, wdpi
11:15 1/2 hr - w, ww	<input type="checkbox"/> New Hydrant Technology Clow Valve Company	Outside, Site #8	1:55 2:35p 1/2 hr - w, ww
11:15 1/2 hr - w	<input type="checkbox"/> Large Diameter Valve Insertions/EX Valves E.J. Prescott	Outside, Site #1	1:55 2:35p 1/2 hr - w
11:15 1/2 hr - w, ww, wdpi	<input type="checkbox"/> Pipe Plug Safety Utility Solutions	Inside, Building 2 Outside, Site #15	1:55 2:30p 1/2 hr - w, ww, wdpi
11:15 1/2 hr - w, ww	<input type="checkbox"/> Non-Contact Measurement of Liquid, Solids and Flow VEGA Americas	Outside, Site #9	1:55 2:35p 1/2 hr - w, ww
11:15 1/2 hr - w, ww, wdpi	<input type="checkbox"/> Tools for Investigating Underground Pipe Wessler Engineering	Inside, Community Bldg	1:55 2:35p 1/2 hr - w, ww, wdpi
	Basic Safety: Have To vs Water To INAWWA Safety Committee	Inside, Community Bldg	3:50 4:20p 1/2 hr - w, ww, wdpi