The quarterly newsletter of the Indiana Ground Water Association (IGWA)
IGWA Office: 7915 S. Emerson Avenue, Suite 132, Indianapolis, IN 46237-9708
Phone: 888-443-7330 (NEW) • 317-889-2382 • Fax: 317-889-3935
Email: ingroundwater@msn.com • Website: www.indianagroundwater.org

MESSAGE FROM THE PRESIDENT

Dear Groundwater Professionals,

This year has gone by very quickly, and yet there is much to do.

My time as president, has been both fulfilling and eventful. The IGWA took the leap and hired The Corydon Group this year. They have been a great asset to us in the state house. Look for them at the convention this year.

Speaking of the convention, it’s going to be in Indianapolis this year. (See the registration information pp. 3–5.) The convention committee has been busy planning and putting together a great convention, one you won’t want to miss. We have panel discussions, great speakers, good food, and as always the board meeting and good fellowship. Be sure to make your reservations early.

We also held the second annual trap-shoot to benefit the scholarship fund. Thanks to all who planned, attended, and sponsored it. Everyone had a good time and helped raise money.

Many have asked what, or how, can I help IGWA. One way — get involved. We need you. My year as president may be coming to an end, but that doesn’t mean my ties to the association will end. We so much appreciate who have called or spoken out, or shared a compliment or concern this year. We as your board need that, but we need your time as well. Now, more than ever, is the time for you to step up and continue to support the association. As I said in the beginning of this letter, there is much to be done and we need you to accomplish it.

Keep drilling, be safe, and remember, it’s ok to make money.

Mike Kaufman, Kaufman Well Drilling
IGWA President

IGWA’S 2ND ANNUAL SCHOLARSHIP TRAP SHOOT EVENT

The Indiana Ground Water Association held its second annual Scholarship Trap Shoot on Saturday, August 8th at the Kosko Conservation Club in Warsaw, Indiana.

Keith and Bob McGrew of McGrew Well Drilling did an outstanding job of coordinating this special fundraising event. Jeff Roussey of the Kosko Conservation Club was a great host and was well organized for the day’s activities.

The trap shoot raised more than $1,000 for the scholarship fund. We will also offer a “Silent Auction” to raise additional funds at the IGWA Bi-Annual Convention, November 9–10. If you would like to donate a silent auction item, please contact the IGWA office at 888.443.7330 or email ingroundwater@msn.com.

The DeHayes Group (Jeff Pikel) generously donated the Charles Dailey Shotgun that was raffled off. The proud winner of this beautiful gun was 13 year old, Colton Helvie of Helvie and Sons in Marion. (I’m convinced Colton is a future IGWA board president.) Colton’s family and friends purchased several raffle tickets on his behalf. He skillfully hit his first targets! Way to go Colton!

Winners are:
First Place – Kenny Reed; Second Place – Randy Zartman; Third Place – Keith McGrew.

Trap Shoot continues on page 2

John Baker, Dilden Bros., shows off his door prize.

INSIDE THIS ISSUE

Information and registration on pages 3–5

INDIANA GROUND WATER ASSOCIATION

2009 BI-ANNUAL CONVENTION

Sheraton Indianapolis Hotel & Suites • November 9-10, 2009
IGWA PRESENTS SCHOLARSHIP CHECKS TO ANNE KAUFMAN AND LUKE MADER

This year was the toughest year by far to determine who would be awarded IGWA scholarships. We received nine entries and they were each one deserving. We hope to raise more funds for 2010 to award more scholarships with larger amounts.

Anne Kaufman is the daughter of Mike and Shelly Kaufman, Kaufman Well Drilling in northeastern Indiana. Mike serves as current IGWA President, however, he does not serve on the Scholarship Committee. Anne Kaufman earned this scholarship based on her outstanding achievements and selfless dedication to serving others. Anne is attending Purdue University this fall for nursing. Over the past two years she has spent much time in the mission field of Haiti. During her time there, she observed and assisted in the delivery of babies.


We congratulate Anne and Luke on their hard work and commitment to achieving success in their chosen fields.

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Spears
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**MONDAY, NOVEMBER 9, 2009 (SHERATON INDIANAPOLIS HOTEL)**

9:30 – 1:30 pm  *Indiana State House Tour* with Mike Leppert, The Corydon Group and IGWA's legislative consultant. Tour will depart from Laibe Corp., 1414 Bates St., Indianapolis, IN 46201 where the group will carpool.

2:00 – 3:00 pm  IGWA Board Meeting at the Sheraton Hotel

4:00 – 8:00 pm  Exhibitor set-up

7:00 – 10:00 pm  Hospitality Suite

**TUESDAY, NOVEMBER 10, 2009 (SHERATON INDIANAPOLIS HOTEL)**

7:00–9:00 am  Exhibitor set-up

9:00 – 11:00 am  Indiana Drillers Exam — DNR

9:00 – 9:45 am  *Sand Control* presented by Bob Lacey of Alloy Machine Works

Covers the various steps required to determine the proper gravel pack mesh and screen slot, methods used to collect a sand sample, sieve analysis and gravel pack and screen design.

9:45 – 10:30 am  *VFD Pump Drives* presented by Scott Mathews, Yaskawa Electric America. A basic overview of how VFDs operate; difference between VFD and VFDs with pump macros; applications using pump VFDs in water wall.

10:30 am  Trade Show Opens — Scholarship Silent Auction Begins

12:00 – 1:30 pm  Lunch

Annual Membership Meeting

Election of Officers and Board Members


2:15 - 3:00 pm  *Motors & Meters* presented by David Batdorff, Franklin Electric

Explanation on how to operate meters. This is more of a 101 class on meter usage.

3:00 – 3:45 pm  Trade Show

4:00 – 5:30 pm  *Continuing Education Panel and Legislative Update* with Mike Leppert, The Corydon Group. Why is continuing education important? Bruce Moss of Moss Well Drilling will moderate a panel to include representation from states that have continuing education. We will invite participation from meeting attendees. This is a “don’t miss” session!

5:30 pm  *Reception* immediately followed by dinner at the hotel

Special presentations of lifetime awards, scholarship recognition, past president’s plaque and scholarship silent auction winners.
**2009 BI-ANNUAL CONVENTION**

**CONVENTION SPONSORS**
(AS OF SEPTEMBER 20, 2009)

Baker Mfg. — Hospitality Suite
Franklin Electric – Luncheon
Laibe Corporation – Continental Breakfast
Pentair Water – Hospitality Suite
Preferred Pump, Indianapolis & Larwill – Break Service
RJM Sales & Marketing – Hospitality Suite

**IGWA CONVENTION EXHIBITORS**
(AS OF SEPTEMBER 20, 2009)

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Atlas Copco
Baker Mfg.
C & N Supply
Cetco Drilling Products
Cycle Stop Valves
Flint & Walling
Franklin Electric
Indiana 811
Indiana Department of Environmental Management
Indiana Department of Natural Resources, Division of Water
Kokomo Pump Supply
Laibe Corporation
Maass Midwest
National Ground Water Association
Pentair Water
Preferred Pump, Indianapolis & Larwill
Red Flint Sand & Gravel
RJM Sales & Marketing
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**IGWA 2009 CONVENTION REGISTRATION FORM**

Please print legibly in black ink

Name/s: ___________________________________________________   _____________________________________________________

Company:___________________________________________________________________________________________________________

Address:_________________________________________________   _____________________________________________________

City________________________________  State__________________  Zip____________________

Phone ___________________________ Fax ___________________________ Email ____________________________________________

___ IGWA Member   ___NGWA member   ___Non-member   ____New IGWA member application enclosed

**NOTE:** Confirmations will only be sent to those who provide an email address.

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**FEE STRUCTURE**

**EDUCATION AND TRADE SHOW**

<table>
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<th>IGWA &amp; NGWA Members*</th>
<th>TOTAL COLUMN</th>
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<tr>
<td>___ @ $10 Water System Professionals/Drilling Contractors – if registered by October 20, 2009</td>
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<td>___ @ $20 if after October 20, 2009</td>
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*Special Bonus: The first 75 people to register by October 20, 2009 will be entered in a drawing for $200 cash door prize to be awarded at the conclusion of the trade show—Must be present to win!!!

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<td>___ @ $350 Full registration to all events – pre-registration required – not available at the door</td>
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<tr>
<th>Exam and Review Opportunities</th>
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<tr>
<td>___ I will attend the REVIEW for the Indiana Water Well Drilling License Exam – Courtesy of the DOW</td>
<td>$ N/C</td>
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<tr>
<td>___ I will sign up for the Indiana Water Well Drilling License EXAM – must pre-register and pay through DOW at <a href="http://www.in.gov/dnr/water/ground_water">www.in.gov/dnr/water/ground_water</a> or call (317) 232-4160 toll free 1-877-928-3755</td>
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<th>Legislative Tour</th>
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<td>___ I will attend the Legislative Tour (departs for Laibe Corporation, Monday, November 9)</td>
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**The registrations above INCLUDE break refreshments and lunch at the Sheraton Hotel.**

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<tr>
<td>___ @ $45 per person Non-members</td>
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**TOTAL SUBMITTED** – make check payable to IGWA $ _________
INDIANA GROUND WATER ASSOCIATION

MEMBERSHIP APPLICATION

Name: _________________________________________________
Company: ______________________________________________
Address: _______________________________________________
City, State, Zip: __________________________________________
Phone: __________________ Fax: __________________
E-mail: __________________ Website: __________________

Membership Categories:
Contractor $195 ____ Technical $195 ____
Manufacturer/Supplier $195 ____ Additional Member $35 ____

Additional Member Names:
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________

Payment Type: Check only ____ Make check payable to:
Indiana Ground Water Association

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EMISSIONS FIGHT IS SETTLED AS COMPROMISE LETS STATES REGULATE

By Justine Hyde, Free Press Washington Staff

California and 13 other states could regulate greenhouse gases from cars and trucks under rules the U.S. Environmental Protection Agency issued recently.

It’s the final piece of the Obama administration’s compromise with automakers to set a 35.5 m.p.g. average for new vehicles by 2016.

The move will have no immediate practical effect; automakers are expected to meet the California standards easily through the 2012 model year, and California officials have said they will let the Obama administration rules supersede state rules from 2012 through 2016. But the decision does settle a lengthy legal and environmental struggle, reversing the Bush administration’s decision in March 2008 to block efforts by California and other states to regulate greenhouse gases, an inevitable byproduct of burning fuels in engines.

California officials, including Gov. Arnold Schwarzenegger, have argued for years that California and other states needed the authority to start tackling global warming and chided automakers for dragging their feet.

The auto industry — including Detroit, Japanese and European automakers, along with dealers— had fought the California rules in court, saying they could lead to a patchwork of state-level limits on vehicle sales. All of the industry’s court challenges failed.

President Obama had vowed as a candidate to reverse the waiver decision. EPA Administrator Lisa P. Jackson said the decision “put the law and science first.”

Automakers said the decision would be welcome only as a step toward one national standard.

The compromise “moves us towards a policy that ensures that consumers in all 50 states have access to highly fuel-efficient vehicles at an affordable price,” said Dave McCurdy, president of the Alliance of Automobile Manufacturers.

“We are hopeful the granting of this waiver will not undermine the enormous efforts put forth to create the national program.”

Additional Notes from Fred McAninch, The Rig Doctor’s

I want to let the members know that our industry has received a compromise/reprieve effective July 1, 2009.

It has been given back to the states to regulate it. It is not going away!!! Make sure if you buy any equipment no matter how small it has a tier three(3) engine on it! This will keep you safe when it comes into compliance.

I am on the D.O.T. Truck/Emissions Committee and will keep you posted.
NEW WATER SYSTEMS COUNCIL INFORMATIONAL SHEETS TO PROTECT GROUNDWATER NOW AVAILABLE

Washington, DC (August 20, 2009) — Three new wellcare® informational sheets on agricultural best management practices to protect groundwater are now available through Water Systems Council. The first sheet in the series — “Protecting Groundwater through Agricultural Best Management Practices” — discusses potential groundwater contaminants that may be found in agricultural areas, addresses soil type and water quality, and provides an overview of best management practices to protect groundwater from agricultural practices. Other sheets in this series include “Proper Use and Disposal of Pesticides and Fertilizers” (created in April of 2007) and two new sheets for 2009: “Protecting Groundwater by Managing Animal Waste” and “Protecting Groundwater through Proper Petroleum Storage Practices on the Farm.”

wellcare® information sheets are intended to educate well owners, home buyers, realtors, mortgage companies and others on topics such as well maintenance, well water testing and treatment, water quality, well components and potential ground water contaminants. There are 80 information sheets currently available. They can be downloaded FREE from the WSC website at www.watersystemscouncil.org, or can be obtained through the wellcare® hotline at 888-395-1033.

WSC is a national nonprofit organization dedicated to promoting the wider use of wells as modern and affordable safe drinking water systems and to protecting ground water resources nationwide. It is the only national organization solely focused on individual water wells and other private well-based water systems.

ABOUT THE COMPLIANCE AND TECHNICAL ASSISTANCE PROGRAM

The Compliance and Technical Assistance Program (CTAP) is Indiana's small business assistance program, statutorily authorized to operate under Indiana Code (IC) 13-28-1, 13-28-3, and 13-28-5-4. CTAP is a non-regulatory program that provides free, confidential compliance and technical assistance to regulated entities.

CTAP was established to help Indiana businesses achieve compliance with environmental regulations. They are experts on air, water, and waste regulations, and knowledgeable about current environmental issues and new technologies. They can assess the environmental compliance of your entire facility or can help you address concerns about a particular process or regulation. CTAP also identify pollution prevention opportunities that can move your business out of the regulatory loop or move you into a less burdensome regulatory process.

In addition to on-site consultations, CTAP provides: Permit application assistance; training and workshops; online resources; general information assistance; and CTAP Bulletin (new) sent via email.

The CTAP Quality Assurance Guarantee means that IDEM stands behind CTAP’s compliance assistance. The guarantee assures customers that IDEM will not issue a Notice of Violation assessing a gravity-based penalty against a regulated entity that has sought out, received, and relied upon CTAP’s written compliance assistance prior to the alleged violation.

CTAP staff are highly-skilled environmental professionals dedicated to helping small businesses understand and comply with environmental regulations. They are available weekdays to answer your questions or to schedule a consultation. CTAP’s main line is (800) 988-7901 (instate only) or (317) 232-8172.

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GEOTHERMAL PROJECT BEGINS AT BALL STATE

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With a tradition of innovation, Ball State’s next bold step will create the nation’s largest closed geothermal energy system, benefiting both the economy and the environment.

Going geothermal will have an immediate impact. Spanning five years, it will create construction jobs, and manufacturers of supplies will see a boost in production. Once fully implemented, this pioneering project will save the university $2 million a year in operating costs and replace four aging coal-fired boilers. Cutting our carbon footprint roughly in half, this full-scale university-wide system will heat and cool more than 45 buildings and span the entire 660-acre campus.

To create the system, Ball State will have approximately 4,100 boreholes drilled in borehole fields around campus, but you won’t notice them after construction is complete. Each well will be covered and the area restored to its previous use, retaining campus beauty. Learn more about how geothermal energy works.

Geothermal technology is only one example of Ball State’s longtime commitment to the environment. Their Council on the Environment, the longest-standing green committee in Indiana higher education, won U.S. Senator Richard Lugar’s August 2007 Energy Patriot Award. And Ball State welcomed Lugar back to campus on May 9. After speaking at Commencement, he participated in the groundbreaking ceremony by controlling a drilling machine that created the first well.

What components comprise the system?
The system is comprised of four key components: boreholes, energy stations, hot and cold district loops of water-filled pipes, and building interfaces.

Borehole Fields
Borehole fields will be spaced around campus. The fields will be a series of closed pipes that run vertically in the ground. Ball State’s loop will consist of approximately 4,100 boreholes, 400 to 500 feet deep. The boreholes will be 4 to 5 inches in diameter. Pipe pairs in the hole are joined with a U-shaped cross connector at the bottom of the hole, allowing water to circulate through the sealed pipe. The borehole is commonly filled with a grout surrounding the pipe to provide a good thermal connection to the surrounding soil or rock to maximize the transfer of heat.

Ball State’s closed loop system will circulate water. In colder climates, similar systems require the use of an antifreeze such as propylene glycol, denatured alcohol, or methanol. Ball State’s system will not require any antifreeze and will use only fresh water. There is no direct interaction between the water in the system and the Earth, only heat transfer across the pipe.

Energy Stations
Energy stations will be the workhorse of the system. They will exchange the heat and dispatch it from where it originates to where it is needed. Two energy stations will each have a closed loop of refrigerant. The refrigerant is pumped through a vapor-compression refrigeration cycle that moves heat from a cooler area to a warmer one. Closed loops with water pass through the chiller and run throughout campus.

Here, the heat pulled from or sunk into the ground will be transferred, or exchanged with two district loops that run throughout campus: a cold water loop (constantly 42 degrees) and a hot water loop (constantly 170 degrees). The direction of transfer depends on the season and whether heat is being pulled from the ground or sunk into it.

District Loops
Hot and cold water is routed through campus via two district loops, one for hot water and one for cold water. Much of the piping needed for this system already exists as part of the university’s current heating and cooling system.

Building Interface
The district loop will supply buildings’ demand for heating or cooling. The hot and cold pipes pass through heat exchangers (similar to a radiator in a car) and fans blow the correct temperature into buildings or offices as called for by the occupants.

NOTE: IGWA has three members working on this project: Dilden Brothers, Inc., Moss Well Drilling and Ortman Well Drilling. There are still many unknowns on how a project of this size will impact groundwater in the area. The IGWA will keep you updated as the project progresses.

To view the project via webcam, visit www.ballstatewebcam.com select “campus webcams” and then under “NEW: Geothermal Drilling and Construction” click on View 1 to see our IGWA members at work. View 2 is an out-of-state company working on the ball field area.
**USDA ANNOUNCES MORE WATER IMPROVEMENT FUNDING**

WASHINGTON, August 17, 2009 — Agriculture Secretary Tom Vilsack today announced the selection of $172.5 million in water and environmental projects that are being funded immediately through the American Recovery and Reinvestment Act (ARRA). The projects will help provide safe drinking water and improved wastewater treatment for rural communities in 24 states. To date, USDA has announced $1.64 billion for water and environmental project loans and grants, benefiting people throughout the country.

“The Recovery Act is putting people to work right now while making our communities safer and improving the quality of life for many years to come,” Vilsack said. “The 39 ARRA water and wastewater projects we are announcing today support the Obama administration’s goal to rebuild and revitalize the nation’s rural infrastructure.”

In Indiana, the following communities are receiving funds:
- Town of Macy - $514,000 loan and $1,539,700 grant
- Town of Nashville - $2,545,000 loan and $752,700 grant
- Patoka Lake Regional Water & Sewer District - $8,207,000 loan

The AARA funding announced today is being administered by USDA Rural Development’s Water and Environmental Program. The program provides loans and grants to ensure that the necessary investments are made in water and wastewater infrastructure to deliver safe drinking water and protect the environment in rural areas.

More information about USDA Rural Development can be found at www.rurdev.usda.gov. Funding of individual recipients is contingent upon their meeting the terms of the loan or grant agreement.

**IDEM WANTS TO SAMPLE WATER FROM LOCAL WELLS**

By VINCE LUECKE, Editor, Perry County News

The Indiana Department of Environmental Management is conducting a statewide groundwater quality survey and is looking for residential well owners in Perry County to participate. IDEM is in the first year of sampling, and hopes to revisit each of the sites annually, said Kris Vance, coordinator for Lincoln Hills Rural Conservation and Development.

The sampling won’t cost homeowners anything and they’ll receive copies of the results. Individual results will be kept confidential with collected data helping to gauge the quality of groundwater in the area.

Anyone interested in taking part is asked to call the Lincoln Hills RC&D office at (812) 649-9136, Ext 5 to request an application. Homeowners or renters who would like to receive an electronic copy of the application can e-mail the request with the subject “groundwater quality survey application request” to rtravis@idem.in.gov.

Once IDEM receives the application, they will review the site information. If selected, IDEM will confirm the use of each residential well for their survey. Questions about the program can be directed to Rebecca Travis at (317) 308-3329.

**WELL WATER SURVEY TARGETS 2 SOUTHERN INDIANA COUNTIES**

State officials are looking for homeowners in two southern Indiana counties to take part in a statewide groundwater quality survey.

For its survey, the state needs residents of Monroe and Lawrence counties who get their drinking water from residential wells that draw from the water table beneath their homes.

The water sampling by the Indiana Department of Environmental Management will be free of charge to residents, who will receive confidential copies of the test results. The state agency hopes to sample from the sites annually for the groundwater survey.

Interested residents should contact the Monroe County Soil & Water Conservation District, by calling 812-349-2046 or visiting the district’s website at: www.monroe.iaswcd.org.
INDIANA GROUND WATER ASSOCIATION
CALL FOR NOMINATIONS
BOARD OF DIRECTORS 2009-2010

Submit by October 20, 2009

If you are interested or would like to nominate someone to serve on the IGWA board of directors, please submit your nominations by October 20th, 2009. The 2009-2010 officers and board will be elected during the Annual Membership meeting at 12 noon, Tuesday, November 10th during the bi-annual convention at the Sheraton Hotel, Keystone at the Crossing, Indianapolis.

Note: Please request the approval of the person you wish to nominate.

Nominees Name ________________________________________________
Nominees Company _____________________________________________
Nominees Phone Number _________________________________________

Nominated by:
Name __________________________________________________________
Company ________________________________________________________
Phone Number __________________________________________________

PLEASE RETURN TO IGWA:
Fax to: 317-889-3935  Questions, call: 888-443-7330
Mail to: 7915 S. Emerson Ave., Suite 132, Indianapolis, IN 46237
Email: ingroundwater@msn.com • www.indianagroundwater.org

VOLUNTEERS — A CALL TO SERVE

If you are interested in serving on a committee, please complete the information at left and check the respective committees below you are interested.

___ By-Laws
___ Communications (newsletter and website)
___ Convention (held bi-annually)
___ Education
___ Finance
___ Legislative
___ Membership
___ Nominating (consists of 3 immediate past presidents)
___ Scholarship
___ Specifications

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- Voluntary Property Damage Resulting From A Flow Breakout
- Contractors Equipment Loss of Earnings Coverage
- Equipment Recovery Expense
- Limited Pollution Coverage - Work Sites
- Contractors Errors and Omissions (optional)
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- Loss Prevention Services

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had a hard year and business is slower. Any amount of contribution you can make would be greatly appreciated. It takes all of us working together to make our efforts become a reality for the IGWA and its member professionals!

The IGWA Convention is right around the corner! On November 9th and 10th there are a few opportunities to understand and/or provide input on the continuing education and licensing efforts (see list below). You are all invited to the legislative sessions that will be available at the convention.

**Legislative Seminars at the IGWA Bi-Annual Convention**

*Monday, November 9, 2009*

9:30 am – 1:30 pm

Indiana State House Tour led by Mike Leppert, The Corydon Group, departing from Laibe Corp.

*Tuesday, November 10, 2009*

4:00 – 5:30 pm

Continuing Education Panel and Legislative Update

**Legislative Supporters**

- Armstrong Drilling
- Bohs Well Drilling
- Brewer Wel Drilling
- C&J Well Drilling
- Dean Well Drilling
- The Deftyes Group
- Dilden Brothers
- Flint & Walling
- Franklin Electric
- Grundfis
- Hacker Plumbing & Drilling
- Helvie & Sons
- Kaufman Well Drilling
- Kokomo Pump Supply
- Laibe Corp.
- M.C. Wheeler & Sons
- Moss Well Drilling
- Orman Drilling
- Preferred Pump
- The Rig Doctors
- RJM Sales & Marketing
- Shipe Well Drilling
- Tatay Drilling Contractor
- Tri Valley Supply
- Wells, Inc.
- Welty & Sons Well Drilling
- Wiley Well Drilling

**Calendar**

*November 2009*

9 – 10 **IGWA Bi-Annual Convention and Annual Meeting**

Indiana drilling exam and great seminars at the Sheraton Hotel, Indianapolis, IN. Election of new board with board meeting to follow convention. See registration information on pages 3 – 5.

11 – 12 **OWWA (Ohio) Convention**

Cuyoga Falls, OH

*December 2009*

7 – 9 **Indiana Rural Water Assn. Winter Conference**

Columbus, IN

9 – 13 **NGWA Ground Water Expo**

New Orleans, LA

31 **Indiana Driller’s License Renewal Date**

(All licenses expire on December 31st of the year they are issued. If you lapse more than one year, you must re-take the exam.)

*February 2010*

21 – 23 **NGWA 2010 Legislative Conference, Washington, DC**

Each year we request two IGWA representatives to volunteer (one person is usually someone who has attended previously). If budget allows, the IGWA pays for program registration, air fare and hotel (usually a shared room). If you are interested, please contact the IGWA office at 888.443.7330.

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