



# NH Water Works Association Newsletter

Issue 105

June 2014

## Construction Day 2014

Wednesday, August 6 is NHHWA's 17<sup>th</sup> Annual Construction/Field Day. Attendees will leave the Concord Bus Terminal at 8:50 am on an air conditioned 52 passenger chartered bus for a full day of exciting construction site visits.

One of this year's highlights will be a stop at the City of Nashua's "Combined Sewer Overflow Screening and Disinfection Facility". This is part of a very large project to address Nashua's storm overflow problem. When completed, the CSO structures/facilities will be able to treat up to 60 MGD during storm events.

The bus tour will include several other site visits in Southern NH.

Construction/Field Day includes morning and afternoon refreshments, lunch, an opportunity to share ideas with fellow travelers, water works fellowship, and lots of fun – and it's very affordable.



*Construction Day 2013 included a presentation at the site of Franklin's .5 MG tank built by DN Tanks.*

Look for the official notice in the mail at the end of June, or on our website ([nhwwa.org](http://nhwwa.org)). Make your reservations early. The bus fills up early, and reservations are taken on a first come – first served basis. Don't miss the bus!

## NHHWA Calendar of Events

Here are some of the NHHWA's summer and fall 2014 events:

| <u>When</u> | <u>What</u>              | <u>Where</u> |
|-------------|--------------------------|--------------|
| August 6    | Construction Day         | Concord      |
| September 4 | Technical Meeting        | Manchester   |
| October 29  | Trade Show/Expo          | Concord      |
| November 6  | Annual/Technical Meeting | Concord      |

Also view upcoming meetings and events at NHHWA's website at [nhwwa.org](http://nhwwa.org).

## Highlights in this Issue

|  |               |
|--|---------------|
| <b>Member News</b>                               | <b>page 2</b> |
| <b>2014 Legislative Review</b>                   | <b>page 3</b> |
| <b>Achievement Award</b>                         | <b>page 4</b> |
| <b>Drinking Water Week Festival</b>              | <b>page 4</b> |
| <b>Available Drinking Water Grants and Loans</b> | <b>page 5</b> |

---

---

## Member News

**Brian Alonzi**, working foreman for the Dover Water Department retired at the end of March after working for the City for 37 ½ years. He began his career in the water division and stayed on when the utilities were combined. His knowledge of both water and sewer and his experience in both areas has been a major factor in the success of those utilities. Brian has played an enormously important role in working with utilities supervisor Bill Boulanger in collecting and documenting infrastructure information over the years, creating a wealth of valuable information for future water and sewer staff in the Town of Dover. Bill Boulanger says it best when he says “as all of us know, 37 years of service is hard to replace”. Bill, and all of us at NHWWA wish Brian all the best.

**Harry Stewart**, DES Water Division Director, will retire at the end of May 2014 after over 16 years in this position and a long career at DES that started in 1980.

Harry started his career in 1975 as an engineer with the USEPA in Atlanta in the municipal wastewater construction grants program. In 1980, he returned to New England, moved to New Hampshire and worked for many years in the drinking water supply program of the Water Supply and Pollution Control Commission before managing the Groundwater Protection Bureau after the creation of the Department of Environmental Services (DES). After a 3-year sabbatical from government service, Harry managed the DES oil and hazardous waste cleanup programs for several years before serving as DES Water Division Director. Harry has always had a reputation for effective management of water programs at DES and for responsiveness to the needs of the water profession.

Harry has been recognized as a national and regional leader in water policy and program implementation. He has served as Chair of the New England Water Pollution Control Commission and as a longtime member of its executive committee. He has also been President and a board member of many years for the Association of Clean Water Administrators (the national state water director organization) which awarded him its Environmental Statesman Award, the organization’s highest honor, in 2013. The New Hampshire BIA has recently recognized Harry with its “Above and Beyond Award” for his state service.

Harry and his wife Sue will continue to live in Londonderry, NH. He expects to continue to work, just not as much, and to continue to ski, golf, play soccer, and travel. Sue and Harry also plan to continue their humanitarian work in Haiti where they have recently traveled several times. NHWWA wishes Harry all the best in his future!

**Abby Fopiano**, formerly with Geosphere Environmental Management, is now with Epping Well and Pump where she provides consulting services.

**RH White Construction Co., Inc.** announced that **Paul DiLorenzo** has been promoted to Operations Manager for the Utility Construction Division. In this role he is responsible for all of the utility construction within the division.

**Dave Brennan** will be retiring from the City of Concord on June 30, and moving to Colorado where he plans to continue his work in the public drinking water profession. Dave has worked as Concord’s chief plant operator for the past several years, and in the drinking water industry in NH for the past 28 years. Among his many achievements, Dave served as a NHWWA Director and as president in 2003-2004. He has said that he is truly grateful for the opportunity to work in NH’s drinking water industry but especially with many other drinking water friends and folks whom he has crossed paths with during his career. Dave wishes all his water works friends “the very best in all your future endeavors, both professional and personal”. And we all certainly wish Dave the same! (Dave also says that he would be delighted to have us visit him in Colorado.)

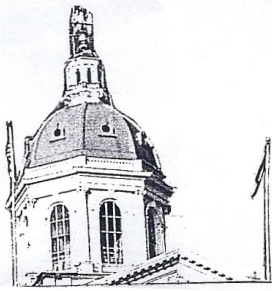
In March, **Luis Adorno** joined the Drinking Water and Groundwater Bureau (DWGB) as the Environmental Program Manager. A major component of his job will be developing an Asset Management Program. It is the goal of the DWGB to be a central location for information on asset management for all drinking water systems, and to provide technical assistance and examples of best practices.

Luis was previously with the Laconia Water Department as the Coordinator. During his tenure there, he was exposed to various aspects of the drinking water industry and gained knowledge and experience helpful in facilitating the transition to NHDES. It was during the process of implementing a GIS program for the City of Laconia that he realized the real benefits and needs of an “Asset Management Program” in the water industry.

If you have any ideas, need some guidance or technical assistance feel free to contact Luis at 603-271-2472 or via e-mail at [luis.adorno@des.nh.gov](mailto:luis.adorno@des.nh.gov).

**Adam Yanulis** has joined Tighe & Bond as its director of business development in its Worcester office. Adam was formerly with CDM Smith.

**Jack Cooper**, Water Systems Supervisor of the Highway and Utilities Division for Concord, retired at the end of last year after 40 years of service. He started as a laborer and worked his way up to operating heavy equipment and continued on to be the Water Systems Supervisor, which is a position he held for over 20 years. Phil Bilodeau, Assistant Director of General Services, reported that in the last 15 years of his career, Jack only missed one water main break and that was due to a death in the family. His knowledge, caring and dedication will be missed.



## 2014 Drinking Water Legislative Review

As the 2014 legislative session enters the home-stretch much of the drinking water legislation has been acted on, yet there continues to be a few issues that still need to be addressed. Below is the status of some of the more important bills that the Association has been involved in.

There are two pieces of legislation that address the issue of access to backflow prevention devices. The first is [HB 1383](#).

[HB 1383](#) has several components. First, it allows municipalities with large groundwater withdrawals to reduce the amount of time they need to monitor and collect data relative to a seasonal river overflow surface water stream to 3 years unless the NHDES “provides scientific justification for longer monitoring”.

A second part of this bill changes the term “unaccounted for water” to “water balance”, and defines water balance as “the difference between the system input volume and authorized metered consumption. System input volume means the volume of water input to the water system supply corrected for known errors, which is equal to the volume of water derived from the water system’s own sources, minus water consumed by treatment processes, plus water imported or purchased, plus or minus the net change in water storage where applicable. Authorized metered consumption means billed metered water plus unbilled metered water. Billed metered water means authorized consumption by all consumer types that is both metered and billed. Unbilled metered water means any authorized consumption that is metered for which the water supplier does not bill”.

The NHDES may then grant a (renewable) exemption from the rules for water conservation practices to any municipality with a water balance of less than 15 percent.

An amendment was proposed and added to this bill that addresses backflow devices.

In summary it allows qualified certified water operators to inspect, install, repair and replace the main backflow device and assembly devices (the containment device). It requires that the facility

receiving water from a public water supplier is responsible for ensuring the device is in working order. This bill has passed the House of Representatives, and was reported out of Senate Committee - “Ought to Pass”.

The second bill addressing backflow devices is SB 116.

[Senate Bill 116](#) is a holdover bill from the 2013 legislative session. It passed the Senate in 2013 and at that time addressed concerns relating to people who work in the gas-fitting industry. When the bill went to the House of Representatives (in 2013), the House chose to hold the bill. During summer 2013, the mechanical licensing board (formerly the plumbers licensing board) and the State Fire Marshal’s office added language to address the gray area between what belongs in the domain of “plumbing” and what licensed/certified water operators should be allowed to do regarding backflow devices. Water suppliers were not aware of this amendment until late in the process. So water suppliers, NHWWA, Granite State Rural Water Assoc., and others, along with NHDES, have been working with the State Fire Marshal’s office and the Mechanical Licensing Board and plumbers, crafting language that would be acceptable to both water suppliers and plumbers. SB 116 has passed the House. However, NHWWA believes that the language pertaining to backflow devices needs to be further clarified. Now this legislation goes back to the Senate.

[Senate Bill 408](#) would require that the State pay a 50 percent grant to municipalities in regional agreements for watershed management and restoration plans – specifically to protect water quality and meet clean water standards with respect to nutrient pollution. The municipalities would need to raise the other 50 percent. This bill is currently being held in the Senate for interim study.

Several bills have been killed, including:

[House Bill 1287](#) which would have required a \$0.05 deposit on beverages sold at retail.

[House Bill 1288](#) would have required bottled water container labels to indicate the source of the water.

[House bill 1340](#) would have eased septic system separation distances from wells providing that records show that the well was grouted.

---

---

## 2013 Meritorious Achievement Award



Roland L. Viens (above left), superintendent of the City of Berlin Water Works, was recently awarded the NHWWA 2013 Meritorious Achievement Award. Roland received the award at the April 17 Technical Meeting at the Wolfboro Inn. Andrew Sharpe, who

worked as a consulting engineer for the Berlin Water Works during Roland's tenure as superintendent presented the award.

Andy stated that under Roland's guidance many significant improvements were made in the operations of BWW and many major infrastructure upgrades were completed – too many to list here. But the most important improvement that Roland brought to the BWW was a management style that instilled a sense of ownership in the BWW staff. Under his leadership, BWW's field and office staff grew from "just tell me what to do" to "here is how I think we should do it", and then doing it. Roland acknowledged that the "team effort" is what really accomplished things, and he praised the BWW employees for their hard work and accomplishments.

NHWWA congratulates Roland for his excellent work, and his important contribution to the New Hampshire drinking water community. We wish Roland the very best in his future endeavors, which includes retirement at some point during 2014.

### NHWWA wishes to thank the following sponsors of the 2014 Drinking Water Week Festival

ADM Vending, Inc.  
Aqua Specialties  
CDM Smith  
ChemServ  
Comprehensive Environmental  
DN Tanks  
GeoInsight, Inc.  
Geosphere Environmental Management  
Granite State Rural Water Association  
Hoyle, Tanner & Associates, Inc.  
Hudson Trophy Co.  
Lewis Engineering, PLLC  
Manchester Water Works  
NH Department of Environmental Services  
NH Water Well Association  
NH Water Works Association  
Pennichuck Water Works  
R.E. Prescott Co., Inc.  
RCAP Solutions  
R.H. White Construction Co.  
Smith Pump Company  
Ti-Sales, Inc.  
Tighe & Bond  
Underwood Engineers, Inc.  
Weston & Sampson Engineers, Inc.  
Wright-Pierce Engineering

**Thank you for your continued support!**

## 2014 Drinking Water Week Festival

The 2014 Drinking Water Week festival and state finals of the fourth grade science fair were held at the Manchester Water Treatment Plant on May 7. About 365 third and fourth graders participated in 16 activity oriented presentations and 13 exhibits. The weather couldn't have been more perfect for the students to celebrate drinking water on the shores of Lake Massabesic. The NH Drinking Water Coalition, in conjunction with the NH Department of Environmental Services, hosts the event each year.

In addition to the companies and organizations listed to the left, the festival was also supported by additional volunteers from: Amoskeag Fishways, Art for Water, Concord Water Works, Dartmouth Toxic Metals Program, Go Green Concord, Lake Sunapee Protective Assn., Manchester Water Works, Merrimack Village District, NHDOT, NH Fish and Game, NH Lakes Association, NH Rivers Council, State of NH Drinking Water Lab, Squam Lakes Natural Science Center, and U.S. Forest Service.



---

---

## Available Drinking Water Grants and Loans

Several grants and loans are made available through the New Hampshire Department of Environmental Services to help water suppliers in their operation, management and planning. Below are descriptions of each of these programs, including amounts available, when, who qualifies, and contact information.

### Local Source Water Protection Grant

Funds are available to develop and implement programs to protect existing (active or planned) sources of public drinking water including delineation, planning, assessment, implementation and source security. Water Suppliers, Municipalities, Regional Planning Commissions, Non-profit Organizations, County Conservation Districts, State Agencies, Watershed Associations, and Educational Institutions can apply. Approximately \$100,000-\$200,000 is available annually. The maximum grant amount is \$20,000 and there is no match required. Applications are usually available in the late spring and are due in early November. For questions contact Kelsey Vaughn at 271-2950, [kelsey.vaughn@des.nh.gov](mailto:kelsey.vaughn@des.nh.gov) or Pierce Rigrod at 271-0688, [pierce.rigrod@des.nh.gov](mailto:pierce.rigrod@des.nh.gov)

### Water Supply Land Protection Grant

Funds are available for the acquisition of land or conservation easements at community and non-transient non-community drinking water supplies. Municipalities and non-profit land trusts can apply. Currently there is \$2.2 million available for drinking water supply lands in the southern I-93 corridor communities of Salem, Windham, Derry, Londonderry and Manchester and in the Lake Massabesic Watershed, which includes portions of Auburn, Hooksett, Candia and Chester. Grant amounts are 25% of the value of land or conservation easements critical to the quality of public drinking water supplies with a 75% match. For questions contact Holly Green at 271-3114, [holly.green@des.nh.gov](mailto:holly.green@des.nh.gov)

### Record Drawing Grant

Funds are available to assist community water systems in preparing or updating their record drawings to accurately reflect the location of critical infrastructure. Community water systems serving 500 people or less can apply. Approximately \$30,000 is available. The maximum grant amount is \$1,500 with a 50% match required. Applications are currently available and are accepted year round. For questions contact Johnna McKenna at 271-7017, [johnna.mckenna@des.nh.gov](mailto:johnna.mckenna@des.nh.gov)

### Asset Management Grant

Funds are available to assist community water systems in developing an asset management plan. Community water systems serving 500 people or more can apply. Approximately \$150,000 is available annually. The maximum grant amount is \$15,000 with a 50% match required. Applications are usually available in early fall and due in late fall. For questions contact Luis Adorno at 271-2472, [luis.adorno@des.nh.gov](mailto:luis.adorno@des.nh.gov)

### Drinking Water State Revolving Loan Fund

This is a low interest loan program for the planning, design, and construction of drinking water infrastructure projects. Municipalities, community water systems and non-profit, non-community non-transient water systems can apply. There is no maximum loan amount. Loan terms are available for 5, 10, 15 or 20 years. Disadvantaged systems may be eligible for a 30 year loan. Pre-applications are available in May and due in June. If the project is funded, final applications are due any time before the following spring. For questions contact Daniel Dudley at 271-2953, [daniel.dudley@des.nh.gov](mailto:daniel.dudley@des.nh.gov) or Johnna McKenna at 271-7017, [johnna.mckenna@des.nh.gov](mailto:johnna.mckenna@des.nh.gov)

### Leak Detection

Funds are available to complete leak detection surveys at community systems. Approximately \$100,000 is available annually to hire a professional leak detection firm to complete the surveys at participating community water systems. The request for surveys will be distributed in June and surveys will begin in 2015 once a firm is selected. For questions contact Derek Bennett at 271-6685, [derek.bennett@des.nh.gov](mailto:derek.bennett@des.nh.gov)

Applications and information regarding the programs listed above can be found on the DES Drinking Water and Groundwater Bureau website at <http://des.nh.gov/organization/divisions/water/dwgb/index.htm>

There are many other grant programs available to public water systems such as NH Homeland Security and Emergency Management's Emergency Management Preparedness Grant. Municipal water systems, including village districts, can apply for a 50% grant to pay for generators and security measures. Applications are available at <http://www.nh.gov/safety/divisions/hsem/grants/index.htm>. Contact Cindy Richard 223-3627, [cindy.richard@dos.nh.gov](mailto:cindy.richard@dos.nh.gov) for more information. Also, check out EPA's FedFUNDS tool ([www.epa.gov/fedfunds](http://www.epa.gov/fedfunds)) for more information regarding the various hazard mitigation grant programs that are available to reduce or eliminate losses from future disasters.

**Thank you to the following for contributing to this newsletter:**

Johnna McKenna, NHDES

Laurel Pushee, NHDES

Andrew Sharpe, Andrew J. Sharpe, P.E., LLC

---

**Welcome New Members**

**Support**

Kevin A. Brassard, Coyne Chemical

Owen Friend-Gray, Tighe & Bond

Todd Piskovitz GeoInsight, Inc.

**Utility**

Rosebrook Water Co., Bretton Woods

Utility Partners, LLC, Greenville

---

**Job Listings on NHWWA Website**

As a service to its members, NHWWA is now posting job openings on the NHWWA website. If you have an opening please send to information to Sue Kowalski at [nhwwa@worldpath.net](mailto:nhwwa@worldpath.net) or if you are looking for a job, click on the *Job Listings* tab on our website; [nhwwa.org](http://nhwwa.org)

**New Hampshire Water Works Association**

18 North Main Street, Suite 308

Concord, NH 03301

Tel. (603) 415-3959

E-mail: [nhwwa@worldpath.net](mailto:nhwwa@worldpath.net)

Website: [nhwwa.org](http://nhwwa.org)

The Newsletter is distributed to NHWWA Members in January, June and September

Editor: Stephen J. Del Deo

Layout, Design & Production:

Susan Kowalski

civil & environmental engineering



25 Vaughan Mall Portsmouth, NH ph 603.436.6192  
99 North State Street Concord, NH ph 603.230.9898  
[www.underwoodengineers.com](http://www.underwoodengineers.com)

listen. think. deliver.  
Serving New Hampshire for over 60 Years  
Manchester, New Hampshire

Unsurpassed Solutions in the Water Environment  
[www.tataandhoward.com](http://www.tataandhoward.com)

FAY, SPOFFORD & THORNDIKE

Water Specialists  
Planning, Design and Construction Services

Celebrating a Century of Engineering Excellence

5 Burlington Woods Burlington, MA 01803    288 South River Rd. Bedford, NH 03110    1-603-669-2000    www.fstinc.com  
1-800-835-8666    Twitter: @fstinc

Consulting Engineers ■ Environmental Specialists

177 Corporate Drive, Portsmouth, NH 03801  
Tel (603) 433-8818 / Fax (603) 433-8988

Offices in Pocasset, Westfield, Worcester, MA  
Middletown and Shelton, CT

[www.tighebond.com](http://www.tighebond.com)



DYK and Natgun  
Generations Strong



### Sustainable Infrastructure

Prestressed Concrete Water Storage Tanks

781.246.1133 | www.dntanks.com

Chris Hodgson, NE Regional Manager  
chris.hodgson@dntanks.com

## Coyne Chemical Environmental Services

Serving the water treatment industry with:

3015 State Road  
Croydon, PA 19021  
215-785-3000 phone  
800-523-1230 order entry  
215-785-1585 fax

Polymers•Sequestrants  
Corrosion Inhibitors  
Coagulants•Carbon  
Acids•Alkalinity Control  
Filter Aids  
and other fine products

## Ti SALES INC

WATER and WASTEWATER SUPPLIES  
Serving New Hampshire since 1963

The Supply House That Knows How To Help!

Neptune Meters Ford No Lead AVK Valves & Hydrants  
Carus Phosphates LMI Pumps CLA-VAL

Dave Harris  
Account Manager

800-225-4616  
FAX: 978-443-7600  
CELL: 802-236-0369  
dharris@tisales.com

www.ceiengineers.com

603-424-8444  
or 800-725-2550



Environmental &  
Civil Engineers  
serving the North-  
East since 1987

Experts in:  
Water Supply & Wastewater

### Engineering/Planning/Design/Construction Services

Water Supply & Treatment  
Pumping Station & Storage Facilities  
Transmission & Distribution  
Grant & Loan Procurement Assistance

Hoyle, Tanner  
& Associates, Inc.  
www.hoyletanner.com

GeoInsight's staff includes former regulators, hydrogeologists, water utility personnel, industrial facility managers, and engineers formerly employed with design-build firms focused on the construction, operation, and maintenance of water supply systems. We design and deliver practical, cost-saving solutions for:

- Siting and developing new sources
- Protecting existing sources
- Complex hydrogeologic analysis
- Ground water remediation
- Water treatment design, and
- Distribution system design.



GeoInsight  
Environmental Strategy & Engineering

David Maclean, P.G., L.S.P., L.E.P. | Senior Hydrogeologist | 603.314.0820

### Ready to transform your water system?

Let us show you how.



Your Water Consultant.



800.426.4262 | woodardcurran.com

## PENNICHUCK WATER SERVICE CORPORATION

Choose Pennichuck as your Certified Operator  
and you will have a dedicated full-service  
water quality specialist working to ensure  
the safety of our drinking water and  
minimize your exposure to risk.

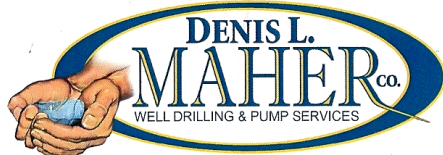
25 Manchester Street • Merrimack, NH 03054  
603/882-5191 • 800/553-5191 • 603/913-2305 (Fax)  
E-mail: pwsc@pennichuck.com - www.pennichuck.com

(603) 464-4806

## BARRIE MILLER'S WELL & PUMP SERVICE

EXPERT VERTICAL TURBINE & SUBMERSIBLE PUMP  
& MOTOR REPAIR  
GRAVEL-WELL MAINTENANCE & REDEVELOPMENT

PO BOX 23  
HILLSBOROUGH, N.H. 03244



J. Theodore Morine, Hydrogeologist Tel. 978-615-4606  
Vice President Fax. 978-615-4607  
Cell. 781-820-2206 19 Westford Rd., PO Box 130  
Ted.Morine@DenisLMaher.com Ayer, MA 01432-0130

Ask the experts at



Pipeline Specialists

1-800-EJP-24HR • www.ejprescott.com

WATER, WASTEWATER &  
STORMWATER SOLUTIONS



Alan M. Hopkins

Tel: 800-733-1860  
Fax: 508-699-9047  
Cell: 774-219-9557  
ahopkins@bauhopkins.com  
www.bauhopkins.com

BAU/HOPKINS  
310 South Street  
Plainville, MA 02762

### Delivering Sustainable Engineering Solutions to NH Municipalities

WRIGHT-PIERCE  
Engineering a Better Environment

230 Commerce Way, Portsmouth, NH  
603-430-3728 | www.wright-pierce.com

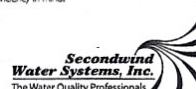
### When Water Quality Matters



Secondwind Water Systems provides solutions for  
water quality problems. Our services include:

- System Design
- Installation
- Service

We have extensive experience with management of  
small public water systems, including sampling and  
compliance. And, because we service the systems  
we install, we design with long term operation and  
efficiency in mind.



800-287-5767  
www.secondwindwater.com

Expertise. Insight. Innovation.  
Kleinfelder Delivers on Your Water Challenge.



www.kleinfelder.com

603.623.4400

**NHWWA**  
**18 N. Main Street**  
**Suite 308**  
**Concord, NH 03301**



1 Chester Road  
 Raymond, NH 03077  
 Phone: (603) 895-2282  
 Fax: (603) 895-4254  
 Mobile: (603) 553-0175

david.dembkoski@ferguson.com

**Dave Demboski**  
 OUTSIDE SALES

## Weston&Sampson®

*When it's essential ...it's Weston&Sampson.®*

water • wastewater • stormwater • solid waste • hazardous waste • site development • facility design • GIS & mapping • geotechnical/structural • environmental • construction management • transportation & traffic • landscape architecture • renewable energy & sustainability • architecture

**100 International Drive, Suite 152**  
**603-431-3937**

www.westonandsampson.com

NH • MA • VT • ME • CT • NY • NJ • PA • SC • FL

*"New England's Choice for Quality  
 Utility Construction Since 1923"*



**RHWhite**  
 CONSTRUCTION & SERVICE SOLUTIONS

- PUMP STATIONS
- DESIGN / BUILD PROJECTS
- CONSTRUCTION MANAGEMENT
- UNDERGROUND UTILITIES
- WATER AND WASTEWATER TREATMENT PLANTS

3 JOHNSON ROAD - BOW, NH 03301  
 Call us at (800) 339-2506  
 www.rhwhite.com

**Pepperrell Cove Marine**  
 Marine Contractors & Commercial Divers



Off: 603-373-6812 105 Bartlett St.—Rear  
 Fax: 603-373-6832 Portsmouth, NH 03801  
 www.pepcovemarine.com

## SUSTAINABLE DISTRIBUTION SYSTEM SOLUTIONS

from Utility Service...

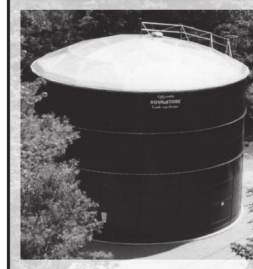
- Water Quality
- Asset Management
- Water Conservation

To learn more contact your local Representative...

**Scott Kelley . 603.724.8226**

skelley@utilityservice.com

visit www.utilityservice.com



## STATEWIDE AQUASTORE, Inc.

Premium Water and Wastewater Storage Tanks

**315-433-2782**

www.besttank.com

## NEED WATER?!

**Emery & Garrett Groundwater, Inc.**  
 Consulting Hydrogeologists since 1989.

Groundwater Exploration, Development,  
 Management and Protection

Contact: James Emery, President

P.O. Box 1578, 56 Main Street, Meredith, NH 03253

Phone: 800-279-4425—Fax: 603-279-8717

Email: JME@eggi.com

Est. 1936  
**Smith Pump**

- Water Pump Sales & Service
- Water Well Drilling
- Water Conditioning Systems

**Steve Smith**

48 Londonderry Turnpike  
 P.O. Box 16358  
 Hooksett, NH 03106

603-669-9119  
 (In NH) 1-800-660-2992  
 Fax 603-627-6944