

PWT News

October 2008

Issue #2

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Staff Directory

A few reps have asked us for a staff directory. Here is a basic directory and contact information for PWT's current office staff. Please contact Jen if you would like all our staff contacts sent as V-cards for outlook. In future bulletins (maybe when we are a little light on other news) we'll give you some more information about some of our staff.

PWT Launches web site

FINALLY – after quite a wait, due in part to issues surrounding the original split up of CDS Tech, PWT has its own fully operation website www.PWTech.us. This includes contact information and website links for our Reps. Please have a look and let us know if you want the information we have on there for you changed. We currently have downloads of all our product flyers on the site and hope by Christmas to have Specs, GA Drawings, FAQ's and other downloads available for all our Products. We will send updates, probably via this bulletin as new information is added to the site.

If there are any additions of suggestions you have for our website, please do not hesitate to contact us and let us know. We would you like the site to ultimately be a valuable resource for both you, and your clients.

Baltimore, MD Office - Phone: 410-238-7977:
 Alex Davey, - Product Manager
 Jenifer Eligh, - Project Coordinator/Admin
 Steven Baker, - Mechanical Design Engineer

Cary NC, Office - Phone 919 858 8887:
 Jim Heist, - President

Above: Homepage of the PWT web site



PWT at WEFTEC



As mentioned in our last Bulletin, PWT will be Exhibiting at WEFTEC 08 at McCormick Place, Chicago.

- PWT's Booth is #33145
- Show hours are:

Sunday 10/19	1:00pm - 4:30 pm
10/20-10/22	9:30 am - 4:30 pm

PWT is able to supply additional exhibitor badges if anyone is in need of one.

PWT would like to encourage all its Reps who are attending to drop by the booth at the very least to say hi. We would also be more than happy to spend time talking with you or any of your clients about any of our products or the company, or to set aside some periods of time to undertake some training on any of our products. We will have working models for the Volute Dewatering Press and Cyclone as well as a Raked Bar Module on display. Alex will be at the show throughout (443 945 0191), and Jim (919-949-3584) will be there Monday through Wednesday.



Precast Overflow Chamber in position, Moosic, PA

Installation of Cyclone at Moosic, PA

During September PWT installed a Cyclone 150 at Moosic in PA, A town just south of Scranton. This installation included a Steinhardt Hydroslide® in the overflow chamber, a variable area orifice that accurately controls the flow from the chamber into the downstream sewer to help prevent overflows occurring further downstream. While the Hydroslide is not a product PWT has



Hydroslide (lower left) and Cyclone (foreground) in the precast overflow chamber

the direct rights to, it is a product PWT is very familiar with as it is far superior to hydro-brakes and standard orifices that are commonly used for flow control, and has utilized it on other projects previously.

This project highlights one of the key advantages of the Cyclone, the simplicity and speed of installation. A PWT technician installed the Cyclone (and the Hydroslide) into the precast concrete overflow chamber within a day using nothing more than a hardware-store-bought hammer drill and anchors. The installed system will maximize the sewer systems storage capacity, minimizing the volume of the CSO, and screen up to 3.33 MGD (150 liters per second) of overflow.

Need PWT Literature or would like more information about any of the stories in this bulletin?

Call Jen at 410-238-7977 or email at jeligh@pwtech.us.