



THE RUTHMAN COMPANIES

REPORTER

JANUARY 2015

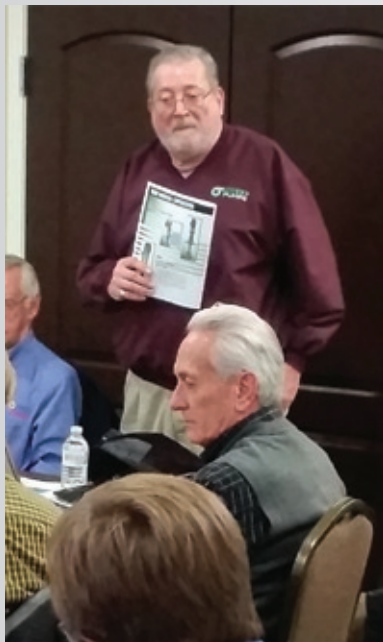
THE SOURCE FOR RUTHMAN COMPANIES EVENTS AND INFORMATION



Summit in Chicago

Nagle hosts Ruthman Family of Manufacturers Group

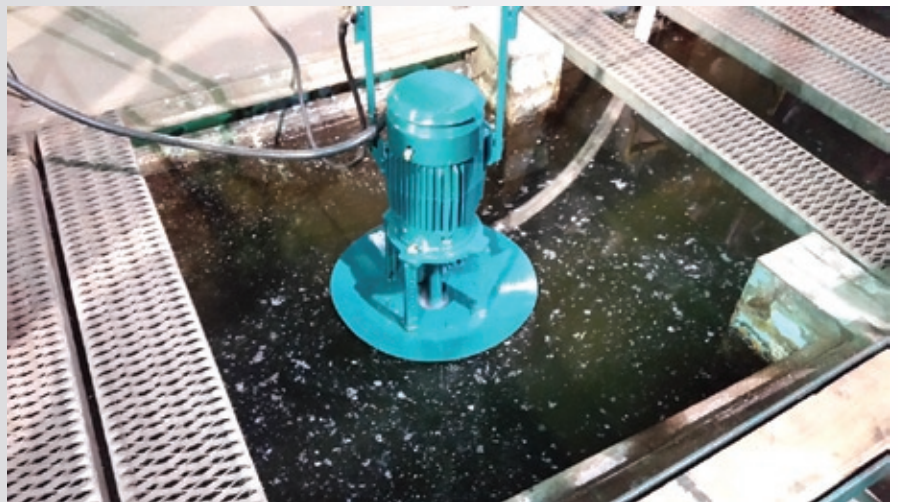
In the first week of the new year, the Ruthman Family of Manufacturers met for an informative seminar on Nagle Pumps at the Nagle facility in Chicago Heights. Bill Hein hosted Dan Csomos, Mike Jones and Scott Mesuk of Ruthman Sales, Gary Smith, Scott Smith from Gusher, Tony Ross Jason Douglas, Scott Thurrott and Tim Triplett representing Deming® and Process Systems, as well as Dick Swanson of Nagle and guests Bob Jennings and Ken Barbusiak from HydroAire. The informative 2-day event included a seminar by Bill and Dick on the ins and outs of the Nagle line followed by a hands on plant tour and manufacturing demonstrations.





Nagle Seminar (continued)

On day two, the Ruthman Sales Group got a “nuts and bolts” tour of the Nagle factory, including a hands-on demonstration of the assembly of a Nagle Vertical Cantilever Pump. The group was well familiarized with the Nagle products up close and personal. Also shown here are a CWO Cantilever ready to ship to Canada and a 10” x 12” KCR Horizontal for Armstrong.



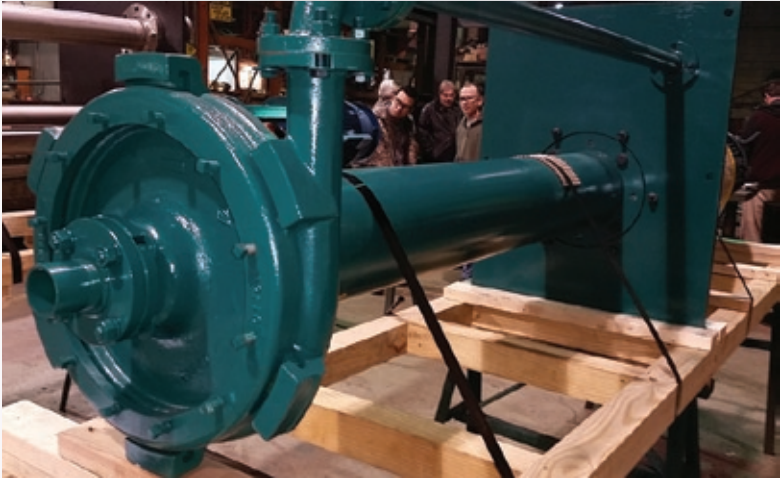
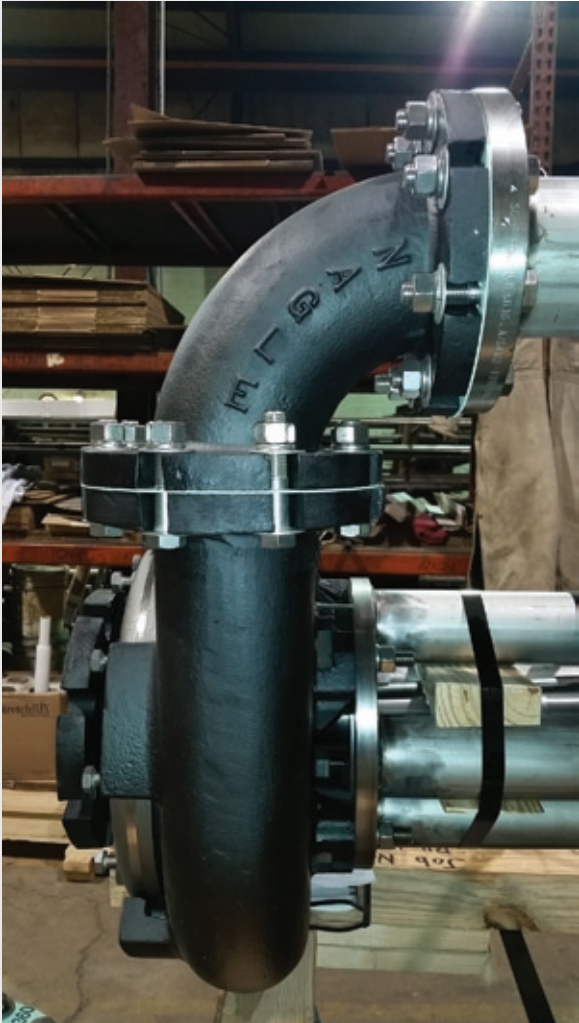
A demonstration of the Nagle Skimmer Pump, used for oil removal in Steel production and other industries.

Nagle Welcomes New Reps and Distributors...

Besides this training session, Nagle has also been quite busy over the last couple of months training the new reps from Allen Pump Company of New England, Bertrem Products of Oklahoma, Hagler Company of Chattanooga, TN, ISI West of Longmont, CO, Process & Power of Memphis, TN, Process Pumps of Louisiana, Pump & Process Tech of Longview, TX, Pump Technologies of Englewood, CO and The 84 Group of Pittsburgh, PA.

Nagle Seminar (still continued)

Just in...more photos from Dan Csomos and special guest photographer of the Nagle shop tour....





Gusher Quick Ship Program

ANSI Wet Ends Ready for Fast Delivery

You have asked for quicker lead times, Gusher is delivering! Gusher now has quite a few ANSI wet ends in stock and ready to ship.

The following are available in iron and stainless:

PCL2X3-8
PCL3X4-8B
PCL1X2-10
PCL1.5X3-10
PCL3X4-10
PCL3X4-10B
PCL3X4-13
PCL4X6-13

What this means for you:

- A bare pump, with a full size impeller and standard type 21 seal, can be ready to ship in 3-5 days.
- A bare pump with a trimmed impeller and standard type 21 seal can be ready to ship in 5-7 days.
A flush line may be added without affecting the delivery.



Note: While these will receive your standard multiplier, at this time, there will be a 20% expediting fee net adder applied for orders processed thru the Quick-Ship Program. Contact Gusher Pumps with any additional questions.



Mining - Our Own Business...

Deming®, Process Systems and Nagle are focused on the mining industry

Nagle Mines the Store...

For many years now Nagle Pumps has been a major provider of tough pumps ideal for the mining industry. The Nagle vertical cantilevers, slurry handling pumps and rugged horizontal belt drive pumps (shown) are perfect for moving heavy media, crusher wash, tailings, ash removal, coal handling, pond return water, scrubber water, dredging, dewatering, coal and coke slurry.



PSI and Deming® Dig In...

Tony Ross sends these photos of pumps that Deming® and Process Systems will distribute to the mining industry. Below are Process Systems Inc., Industrial Vertical Turbine Pumps, Multi-Series Self-Seal design, 10 stage, model 14Z-1200, complete with dynamically bronze impellers, bronze impreglon bowl bearings, and 416 stainless steel chrome bowl shaft. Base to bottom length (TPL)= 25' to bottom of stainless steel basket strainer. These pumps have a "Self-Seal" 8" x 2-3/16" flanged column assembly. Discharge Head is type F20 x 8" with 8", 300# discharge flange, discharge head guards, flexible coupling, and a Process Systems High Thrust base assembly used to set adjusted impellers at the factory. These pumps also have a quick disconnect coupling below column cases for ease of installation, accessible through blind flange on column assembly. These are non-overloading throughout the entire performance curve utilizing a 500 HP, 1800 RPM motor quoted separately, running at 1200GPM @ 1050'TDH.



Welcome to Jason Douglas!

Jason recently joined the Process Systems / Deming Vertical Turbine Pump team and will be responsible for the Mining sales territory in Illinois, Indiana, Kentucky and Missouri.

Jason brings over 18 years of pump experience, with 15 of those years as the Design and Development Engineering Manager, Pattern shop manager, and Cad manager for J-Line / American-Marsh Pumps. The last 3 years, Jason has been heavily involved in vertical turbine mining sales and engineering.



Gusher Equipment Upgrades

Multi-Process Equipment Paying Dividends in Efficiency...



Ibarmia Multi-Process handles multiple Gusher 26" x 74" power frame bases.



6 casings being milled simultaneously on the Cincinnati Milacron T-50



Holiday Fun at Great Lakes!

Thanks to Donna Adrian for sharing these photos of the Great Lakes Team (and special guests) enjoying a Christmas holiday celebration!





Manufacturing in China in Full Swing

Darrell and Flomo send these photos of 11 DIN pumps manufactured by Gusher Shanghai. These were sold to Wuhan Huipu Science Developing Co., Ltd. The System company is Yancheng Painting Project Co., Ltd. The end User is Hefei JAC, an auto manufacturer in China.



“Quips and Quotes”

We’re starting a new section here to share humorous industry related things that sometimes pop up or are overheard that brighten up our work day. Please feel free to send in anything that tickles you and we’ll publish!

Thanks, Amanda Green, for this one...

“I had a guy call me, quite some time ago, looking for a “turny thing” after a few minutes of laughing till I almost cried, I figured out, he meant impeller!

I like to retell that story to everyone! I know I would enjoy hearing everyone else’s funny little recounts.”



Look for the latest Ruthman Company Ad in the February Pumps & Systems Magazine.

EXTRA MUSCLE FOR TOUGH JOBS.
From Nagle Pumps for abusive applications and Deming® Vertical Turbine Pumps

NAGLE

Nagle Pumps have always been leaders in pumps with extra “muscle”...In design, materials and construction. These are tough pumps, made for tough jobs like moving heavy media, crusher wash, tailings, ash removal, coal handling, pond return water, scrubber water, dredging, dewatering, coal or coke and slurry...the “dirty jobs”.

DEMING® VERTICAL TURBINE PUMPS

These Deming® Vertical Turbine Pumps from Process Systems Inc. are specifically engineered and manufactured for the mining industry. Multi-Series-Self Seal Design (No leakage or contamination to the atmosphere), 1200GPM @ 1050’TDH, 500HP, 1800RPM. Process Systems has the knowledge and capabilities to meet any and all of our customer’s requirements. The legendary Process Systems and Deming® Vertical Turbine Pumps are custom manufactured in Motor City, USA, and are second to none.

R THE RUTHMAN FAMILY OF MANUFACTURERS

NAGLE
708-754-2940
naglepumps.com

DEMING®/ PROCESS SYSTEMS, Inc.
(586) 757-5711
psi4pumps.com

Looking for past newsletter issues?....

The newsletter is also available on the Ruthman Companies desktop and mobile websites, along with an archive of past Ruthman Reporter issues. We would love your feedback. Please let us know your thoughts!

Please Keep Us Posted....

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