

hello

GL POWER LAKE BREAKING NEWS

April



From the Captains Chair – Harry Allen Jr

Good Morning All, it didn't take long for the NAPP team to respond to the Captain's comments from January. Congratulation to Dan, Matt and the tech team for winning the US Coast Guard 45 ft fast response boat transmission overhaul contract. There are 180 of these in operation and we will rebuild 40 of the transmissions under this contract. Great job!

We in northeast Ohio are getting ready for the onslaught of people who want to witness the total eclipse on April 8th. The path will take it right over northeast Ohio with total obscurity for approximately 4 minutes weather here is always a luck of the draw, but experts are saying head closer to the lake for the best chance of a clear view. Any of your customers who are heading this way are always welcome to visit Mentor or Madison.





Speaking of Madison, we have begun to move Mentor operations to the new facility. The majority of racking has been installed, and we are in the process of completing the final two crane installations in the large transmission assembly area and clean room. Occupancy permits are next as well as a brand new 30' x 16' paint booth.

After just visiting one of our service dealers on the east coast, I have a couple of take aways – demand for service continues to grow, even as demand for new units appears to be softening a bit. Due to the extraordinary high prices that the franchise engine distributors have published for service labor, many customers are reverting to sub dealers and more competitively priced technicians. Two hundred and fifty dollars used to be a downpayment for an automobile when I was younger, but now it may not cover an hour of a Cummins service tech's labor bill.

May will be a big month in Madison! We look forward to sharing the new facility and the ideas that inspired it the week of May 20th.

Keep selling!

Harry Lallafe









Congratulations to the following employee(s) in achieving a major service milestone.

JANUARY 2024

No major milestones in Januarybut we had snowballs!



FEBRUARY 2024

Michael Braden – Service Technician – Perry, Oh - **15 years** Brandy Rembacki – Service Center Coordinator – **5 years**

MARCH 2024

Ed Zgrabik – Service Technician – Perry, Oh – 5 years



On behalf of the Company, Shareholders and Management Team.....Thank you!

Your contributions are important to the success of our organization.









"If at first you don't succeed, try doing what HR told you to do the first time." - unknown



From the Captains Chair – Harry Allen Jr

THEBRE/KE/ST RETIREECLUB



Harry Allen, Gary Nicholson, Les Walbeck, Greg Pandy, Richard Pennza, Jeff Gallagher, Dave Ulle, Joe Pavlic, Al Packosky, Keith Sargent, Charlie Rother





David Allen took a call from an Evansville customer over the weekend who needed a new PTO asap. The unit was in stock at the Madison facility and Dave met the customer on Sunday.



Nugent Sand was the first customer to pick up product out of the new building!





MENTOR



Please welcome Jamie Huntington to the accounting department. She joined us at the end of January and will our Credit and Collections Coordinator.

Jamie comes to us from the banking industry and is very excited to be working with us at GL Power.

Jamie enjoys kayaking and spending time with her four crazy dogs. She is excited for us to move out to Madison because she lives very close to the new Madison facility.

Jamie is a very quick learner and has made a ton of progress in her job in the short time she has been here.













US Coast Guard station in Oswego New York bought a new Travelift, and we bought and sold their old one.









GL POWER is now in the locomotive business! Keith Montgomery spent countless hours over a 7year span of relaying information between Knoxville Locomotive Works & our partners @ Twin Disc Engineering / Application departments. In CY2022 all that work paid off when Keith secured an order for (3) MGX6690SC 2.03:1 Marine Transmissions.

This was by far the longest sale in Evansville's history & possibly in GL Power's history.

This really was a marathon & Keith performed to a Gold Medal finish. Keith said all along that they were serious and really wanted American made Twin Disc products. His persistence paid off!

Knoxville Locomotive Works (KLW) secured their own Input Couplings and in doing so ran into supply chain issues. FFW to CY2023 and they're ready for us to help them complete the installation.

Keith is also of the opinion that once these 3 new locomotives w/ Twin Disc transmissions prove themselves there will be more orders of different Twin Disc transmissions in a couple of different ratios.



Above are the locomotives that they installed TWIN DISC MGX 6690SC gearboxes in to run the generators (which supply the power to move) in three of their locomotives.









From waterways to railways!

Since this was the first locomotive in the country to run this combination both Cameron Augustyniak and Kenneth Barrera from TWIN DISC came down to perform all the necessary pressure, cooler flow, pinout checks and programming of the EC600.

Evansville tech's Joe Bockman & Josh Gibson performed all the checks and programming on the second locomotive. We are waiting for KLW to finish the third install for GL POWER to go back down and finish that one up.













Construction begin for the expansion. We're hoping in the next 2-3 weeks we can start putting up racking.















We've committed to hosting the Propeller Club Meeting April 10, 2024. It would be nice to be settled & have a spit-shine on everything.







Construction on Evansville's 7200 sq ft building expansion is finally complete! We began installing racking in March and are busy implementing a functional layout.



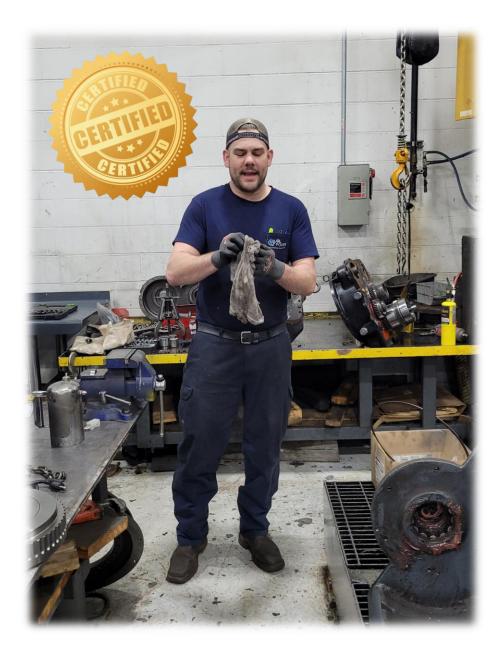
Phase 1 of our racking project provided over 300 new pallet positions and is filling up fast as we clear our aisleways and mezzanine. Currently, the new space is being utilized for warehouse storage. It was, however, built to potentially add an overhead crane for future service work.





Evansville technician Josh Gibson has successfully passed TD-275 which is the EC300 Controls training @ Twin Disc.

Josh is rapidly learning as much as possible about anything and everything we do. He's a great asset and we're very proud of his accomplishments!







The first ¼ of the year has been a busy one here at NAPP and we are off to a strong start of 2024!

First and foremost, we have finally made the change from North Atlantic Power Products to GL Power, Inc. This is a bit of an undertaking here, mostly on changing signage, published materials and remembering to answer the phones with our new name.

Our customers have been accepting and understanding, so no fallout so far! Also, we have officially welcomed Boyd Youngblood onto our team here covering NY state and western Connecticut for us. We are excited to have NYC back in our territory and have hit the ground running with exciting projects and plenty of service work to attend to.

We have had plenty of service work and new builds going, too many to list all of but some highlights include:

-Two Boston Pilots repowers with twin MGX5136A gears and EC600 controls -Fire Island Ferry triple MGX5114SC and EC600 controls

-Winter Haven Marina – 53' Ultima repower with conversion from Gas V8 with I/O drives to (4) Cummins engines/ MG5065A and Arneson ASD8 surface drives (this is a 3-year long project coming to completion finally)

-Boston Boat Works, Barton & Gray continued new builds of the Daychaser boats with twin MG5075SC (we are now on boat 17).

-Numerous deliveries of Hinckley Yacht T43 powertrain packages with both Cummins and Volvo using MG5075SC gears

-Pair of 540 overhauls for 04/Pittsburg customer

-Many new Lobster boat packages shipped and installed including MG and MGX gears, EC300 and EC600 control systems

We had many great meetings with all of our key customers, and we hosted an excellent customer appreciation evening with our key partners and dealers.





We attended our largest local trade show, the Maine Fisherman's Forum, hosted in Rockland, ME.



While this is a smaller event, it is one of the busiest and most productive shows/events we have participate in here in the Northeast. Centered around Maine Lobster fishing, it pulls in customers from all walks of life and includes everyone from up-and-coming young fisherman to seasoned professionals, boat builders, service dealers, and just about every engine manufacturer.













This quarter we have had an initiative to focus on two important aspects of our company's current abilities and future growth.

- Young industry professionals
- Ready, local inventory.

We are blessed to have a very good number of both young diesel and mechanical shops here in our Northeastern territory but also a large number of young fishermen and mariners.

In many parts of the country our markets are aging and there is a decided lack of young, blue-collar mechanics and mechanically inclined mariners.

We spend time meeting, teaching, promoting and befriending these important young people and, we believe, are seen by them as a company and brand that they can learn from, access and, most importantly, trust.

Beyond that we have been relentless in promoting the fact that we have an outstanding level of ready inventory which is also local. Bill Long does a tremendous job!



























Maine State Ferry, being built at Steiner Shipyard in Alabama using CAT engines with MGX516 and EC600 controls

CHARLES NORMAN SHAY



The Maine State Ferry was named the Charles Norman Shay after the heroic Maine veteran and member of the Penobscot Nation who served as a combat medic during World War II







M/Y Come Together received service work to the Veth thrusters











Maid of the Mist @ Niagara Falls also received Veth service work





Nordic Inc Fishing

F/V Vigilance vessel new build receiving MGX5600 and multi station EC300 control system















Other HP610 rebuilds/Replacements:













Perry built a set of Dana 212 series axles for Dannar – For special narrow application



HOME PLATFORMS - ABOUT VIDEOS NEWS CONTACT



DANNAR[®] platforms provide off-grid export power along with power for planned daily and seasonal needs, as well as unexpected emergency





K-9'S are now in the market for Dana axles.

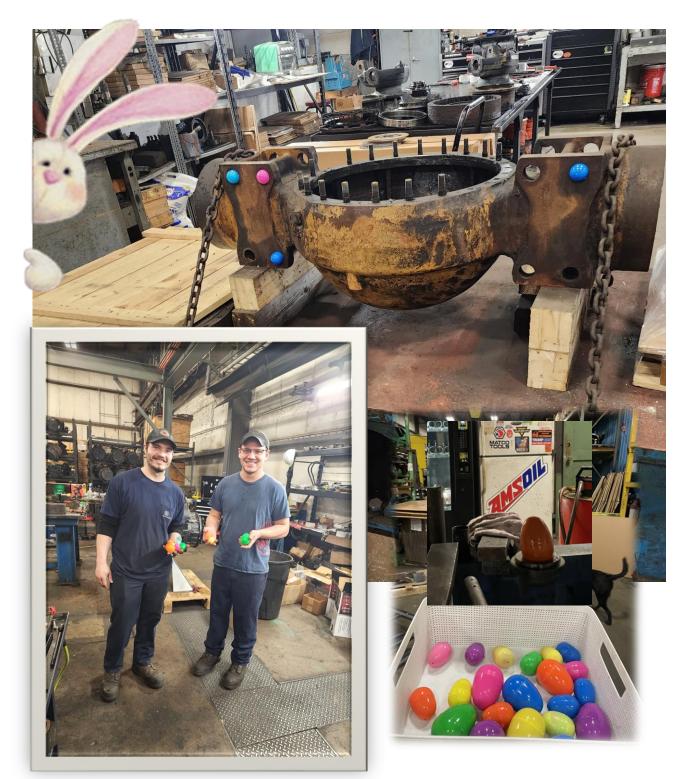








The Easter Bunny was in Perry, and he hide 50 eggs all around the shop!







PERRY





When the PERRY OFFICE IS WITHOUT POWER.....









Thanks to Tim and James River Equipment for keeping us busy with upfits!



Thanks again to Tim and Norfolk Tug for keeping us busy, we did a cooler and Ingersoll Rand starter installation for one of their Tug vessels.





Overhauled and re-installed a large PTO for a barge down in Wilmington NC





Completed an overhaul for Performance Diesel ZF2060A



We removed, repaired, and reinstalled for a military vessel. We have to fit in tight spots sometimes lol









Another removal, repair, and reinstallation for the Sea Toy, a local sportfish we support. He has ZF510A's in his vessel.











There's that "tight spot" again!







It was in one minute and out the next, we worked around the clock to complete a MG520 overhaul for NCDOT for one of their ferry's that need to be back up and running ASAP.













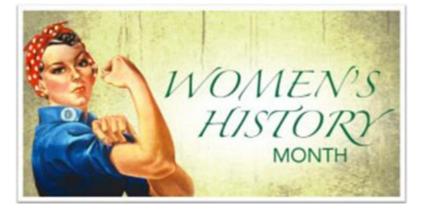
Tim Bertrand joined Shane from the Tampa branch for another successful time at Tug Towboats and Barges conference (TTB) in Mobile, AL. They were joined by Mark Bishop from Ingersoll Rand.







We don't only celebrate Women's History Month in March; the ladies at our branch celebrate their birthdays as well! #strongwomen #girlpower





Marc and Bo celebrated St Patrick's day at the branch, we always appreciate a good holiday spirit ③









Joey is our newest up and coming tech !

He and Marquese rebuilt the rear end of the jets and Joey and I and replaced the bearings to finish them up !

Good job Joey and Marquese !! RUSTY









Disney goers will be happy to know they have transportation again (3)

Two more tugs going out the door today and another one dropped off......

Keep them coming Mickey !!!







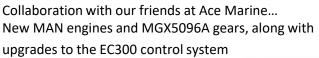
Another jet repair on emergency response vessels in Florida by Tampa Techs 292 jets growling had marine growth under the wear rings and water intrusion on input bearings both causing units to growl like a big cat when operating. All good after bearing and wear sleeve replacement!













Repower at Stevens Towing in South Carolina including new MGX gears and EC600 control package!

While working on the east coast on Release Man's repower, we ran across this jewel, and we just had to have it !!

With our expertise we can rebuild it good as new! ③











Burning the midnight oil in Savannah!







Heather Thompson front office Administrative Assistant





Geoff Gardner Outside Sales

Chris Heaton / Axle Repair





Lots of BIG things Happening!



Sea Dive-Salvage Barges sent 6 converters and they need 'em yesterday!







3:1 Marine Transmission Repair from a Sand Dredge Booster Pump.





Talk about CRUSHING some big jobs!









Marine Gear MG-5050 troubleshoot and repair















DB 70 New Set Up





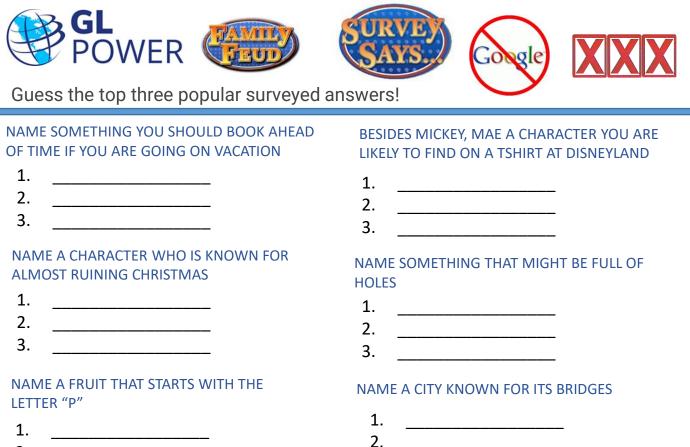




THE ARCHIVES Back In The Day



Terry McWhirter from K & L



1.	
2.	
3.	

NAME A VEHICLE WITH A SIREN

1.	
2.	
3.	

NAME SOMETHING THAT YOU CLOSE

1.	
2.	
3.	

NAME AN INSTRUMENT FOUND IN A BAND

- 1.
- 2.
- 3.

NAME A FAMOUS BEAR

3.

- 1. 2. 3.

BONUS FINISH THE LYRIC – Lend me your ears and I'll sing you a song, I will try not to

(need all four words for 25 pts)



50 points if you get the number one answer, 25 points for the number 2 answer, and 15 points for the number *3* answer. Also, 10 points for a right answer but in the wrong place.



I hope you enjoyed this issue of "Lake Breaking News"!

This issue covered the beginning of 2024 (January, February and March)

From everyone in Mentor – we will be talking to you all soon from Madison!





HAPPY EASTER!

Thanks for all your input! Keep those photos coming!!

Thanks!

Chris

Please submit any newsworthy articles by the end of June for the next issue due out July 1st, 2024



Easter Special Bonus Question -Name the movie this picture is from