GPM Eliminator™
SOLID PUMPING SOLUTIONS

DEWATERING SOLUTIONS

GPM INC.
SOLUTIONS DRIVEN™

Dewatering Done Better

A DEWATERING SOLUTION utilizing a GPM-Eliminator™ submersible pump, or one of the leading brands we represent, will give greater reliability than a standard dewatering pump. That equates to reduced downtime, increased productivity and controlled costs.

Trusted by hundreds of cost-conscious customers throughout North America, GPM offers a full spectrum of capabilities as the manufacturer of GPM-Eliminator™-branded submersible pumps, a distributor of leading industrial equipment brands and provider of world-class service and repair.

GPM takes pride in the integrity of our products and solutions. Our customers trust us to deliver superior quality across a multitude of custom-engineered solutions.

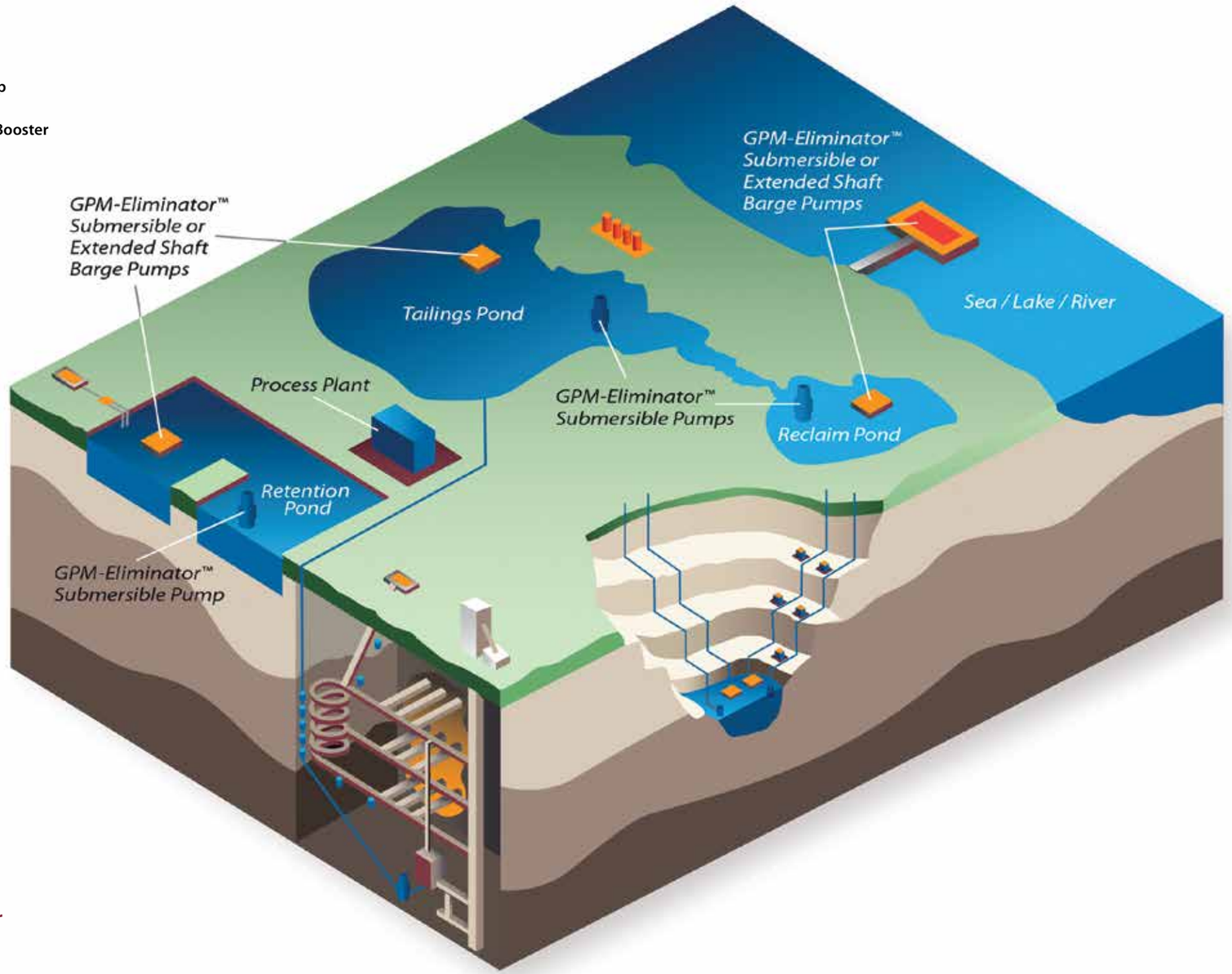
GPM provides complete dewatering solutions.
From single dewatering pumps to comprehensive dewatering systems. No matter the dewatering environment, GPM has the expertise and the capability to provide a cost-effective solution.

Typical Dewatering Applications

GPM-Eliminator™ Submersible Pump

GPM Engineered Booster Pump Station

GPM-Eliminator™ Submersible or Extended Shaft Barge Pump

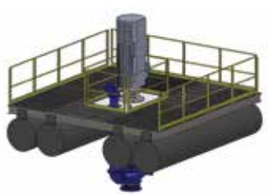


GPM INC.
SOLUTIONS DRIVEN™

SUBMERSIBLE IN VERTICAL FRAME

SUBMERSIBLE IN HORIZONTAL FRAME

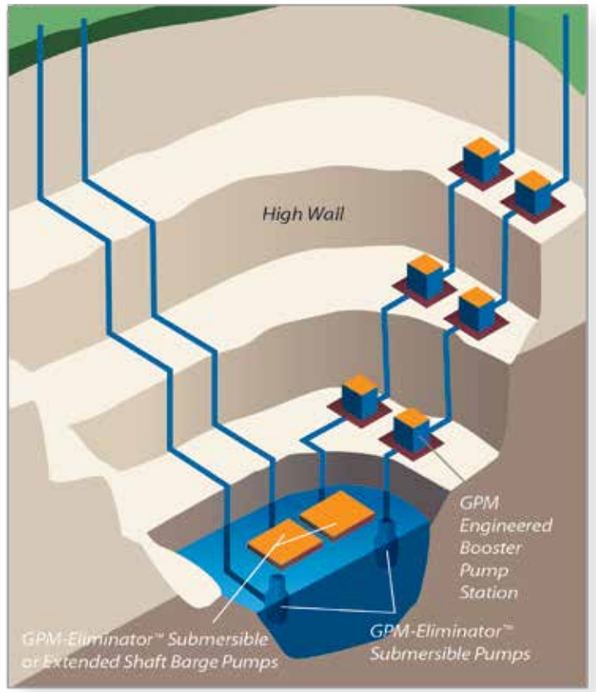
BARGE WITH SUBMERSIBLE PUMP



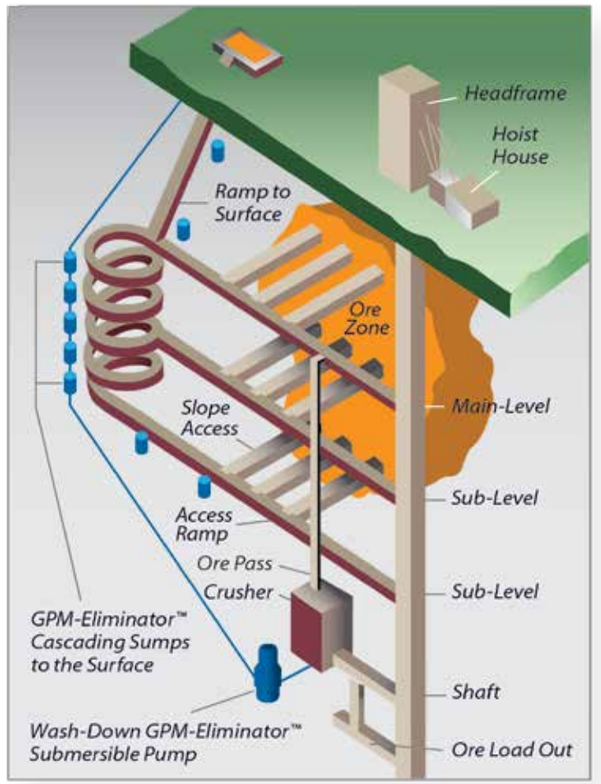
BARGE WITH EXTENDED SHAFT PUMP

GPM ENGINEERED BOOSTER PUMP STATION

Open Pit/Quarry - Engineered Solutions



Underground



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For more than 35 years GPM has engineered high-performance dewatering solutions for any application.

High-Performance Solutions

Whether dewatering for mining, construction, wastewater processing, or power generation, a solution often includes using a self-priming horizontal pump or a vertical turbine pump mounted on a barge.

Compared with a typical dewatering approach with a vertical turbine pump or an exterior horizontal pump, the GPM dewatering solutions are more:

- **Reliable** – Extended MTBF (Mean Time Between Failures), which translates into a longer service life
- **Flexible** – GPM-Eliminator™ can be completely submerged or barge-mounted
- **Lower maintenance** – Self-priming with no auxiliary equipment required; can handle solids in the water
- **Cost-effective** – Ultra-durability means lower maintenance requirements and fewer unexpected failures, which means a lower lifetime operating cost

Our dewatering solutions are high-performing, reliable and cost-competitive from both an installation and operational standpoint. GPM has the expertise to engineer and install complete custom dewatering systems to handle any application.

World's Toughest Pumps

At the heart of the innovative GPM approach to dewatering is the GPM-Eliminator™, a submersible, self-priming pump. The GPM-Eliminator™ product line is designed to withstand abrasive and abusive applications, with:

- **28% high chrome or CD4MCu (duplex stainless steel) wet-end construction for extended durability**
- **Class H winding insulation protecting the motor if the pit runs dry**
- **Double mechanical seal in Mobil Synturion 6 fluid for long, reliable life**
- **Oversized pump shafts and bearings to extend the life of motors and mechanical seals**
- **Custom options like specialized shaft alloys**

GPM-Eliminator™ pumps are backed up by our ironclad performance guarantee. One-hundred percent made in America by American craftsmen.

Free Dewatering Consultation

If you need a dewatering solution, contact us today to schedule a comprehensive conversation with a GPM dewatering expert. Let's set an appointment to visit your site to assess and understand your needs.

1-800-754-9904

GPM INC. SOLUTIONS DRIVEN

Made in the USA, *means* made in the USA. Our OEM GPM-Eliminator™ pumps are made with USA parts, manufactured by USA companies and assembled by USA workers. When you specify a GPM pump, it's the All-American thing to do.

GPM INC.
SOLUTIONS DRIVEN®

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