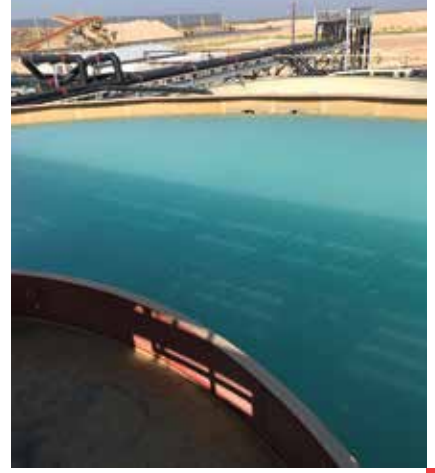


# Water Treatment Solutions for Mining



Hydrite offers a broad range of water treatment technologies to help maintain optimal operations, meet water quality requirements and reduce overall costs. We provide on-site support, where our experienced team works alongside you to provide performance-oriented answers to your water treatment challenges. Partner with Hydrite to achieve more clean water at a lower cost.

Contact us today for a complimentary jar test and site trial to determine the best products for your process and application.

## Hydrite's Areas of Expertise

Cost Reduction • Sand Dewatering • Mud Dewatering  
Water Clarification • Automation • Diverse Product Line

## Benefits of Partnering With Hydrite

- Local warehousing for quick, cost effective deliveries
- Extensive support utilizing Account Managers and Field Technicians
- Routine service visits to help maintain optimal performance of chemistry
- Access to Hydrite's Technical R&D & Regulatory Affairs personnel
- Operator training for troubleshooting and chemical feed optimization

Providing Creative Solutions





## TRUSTED, TECHNICAL, AND DEPENDABLE

The Hydrite Advantage:

Technical Expertise | Manufacturing Capabilities and Flexibility  
Quality Products | Innovative Solutions | Local Logistics

**FOR MORE INFORMATION:**

[WWW.HYDRITE.COM](http://WWW.HYDRITE.COM)

COURTNEY WILLINGER

608-792-8913

[COURTNEY.WILLINGER@HYDRITE.COM](mailto:COURTNEY.WILLINGER@HYDRITE.COM)

## Product Offerings

- HydriFloc polymers designed to increase floc density, enhance clarity, improve settling characteristics and dewater sludge
- HydriClear coagulants designed to perform in a variety of difficult treatment conditions
- Dewatering Aids to accelerate moisture reduction
- Dust suppressants

## Equipment and Instrumentation Solutions

- Turbidity monitoring and control
- Remote monitoring
- Optimize chemistry to drive savings
- Data collection and reporting

## Additional Capabilities

- Industrial chemical distribution
- Custom blending
- Toll manufacturing