



YOUR LIQUID STORAGE TANK EXPERTS

## R & T Water Supply Association taps Engineering America to respond to the North Dakota Oil Boom

*Located in the small North Dakota town of Ray, the R & T Water Supply Association has been providing good clean water to its customers for nearly 30 years.*



R & T Water Supply Association's new Aquastore® tank

enamel, chemically bonded to steel, water reservoir for the R & T Water Supply Association.

Located 5 miles east of Ray, ND, along Highway 2, the reservoir stands as a testament to R & T Water Supply's dedication to providing clean drinking water to

In the spring of 2008 R & T Water Supply Association, along with their design engineer AE2S, laid plans to expand the capacity of their system to keep up with the demands associated with North Dakota's oil industry. In the fall of 2008, Engineering America was contracted to construct a one million (1,000,000) gallon, porcelain

the people they serve in northwest North Dakota. Engineering America is proud to be part of the R & T Water Supply Association's solution to their increased demand for water.

### Glass Tanks with a Heart of Steel™

## Dakota Magic Casino Utilizes Unique Vertical Screen to Save Money

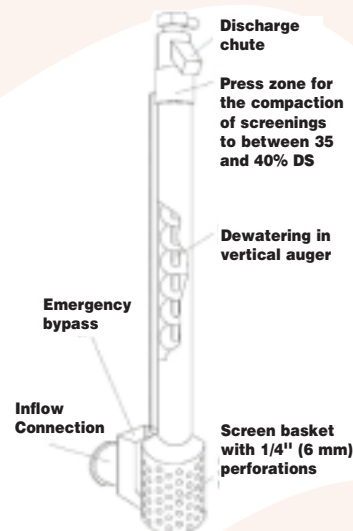
The Dakota Magic Casino located near Hankinson, ND, is the site of the latest installation of the unique vertical fine screen manufactured by Huber Technology. The brand new waste water treatment facility at the casino was built by a design-build partnership with S.E.H. as the design engineer and Rice Lake Construction as the general contractor.

The Huber RoK4 vertical screen is designed to fit into existing lift stations, manholes, or deep channels, which eliminated the need for a separate head works building. The fine screen was installed into an existing manhole ahead of the plant's oxidation ditches. The RoK4 offers 1/4" fine screening, lifting, dewatering, compaction, and bagging all in one compact unit.

Huber Technology, represented by Engineering America, is a privately held 135-year-old company in Germany that specializes in manufacturing stainless steel water and wastewater process equipment.



Huber's vertical screen saves \$dollars and space



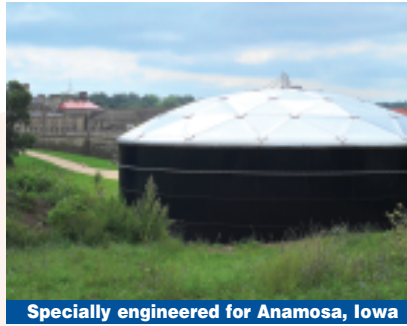
This extremely compact and slim screen is ideally suited for retrofitting into existing confined structures (e.g., lift stations or manholes). The inflow drops into the screen basket. Back-flooding and deposits in the incoming sewer are thus prevented.

**THINK TANK • think process**

*The new 550,000-gallon tank currently serves the 1,300 inmates and 350 staff who inhabit the historic prison.*

## Engineering America Provides New Porcelain Enamel Ground Storage Tank for Anamosa State Penitentiary

*When it came time to evaluate water storage needs at the Anamosa State Penitentiary, Iowa state officials turned to the Dubuque engineering firm IIW for their expert analysis.*



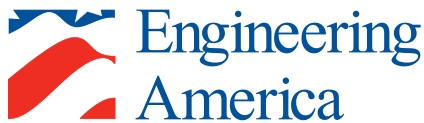
tank coupled with a new water booster system.

The tank design also included specially engineered geo-piers to fortify poor soil strength on the construction site.

The new 550,000-gallon tank currently serves 1,300 inmates and 350 staff who inhabit the historic prison, constructed of native limestone. Average daily water usage at the institution is approximately 270,000 gallons per day. **Engineering America delivered the project on time and on budget.**

Their subsequent study resulted in the demolition of an aging 250,000-gallon legged elevated storage tank and the erection of a new porcelain enamel ground storage

limestone. Average daily water usage at the institution is approximately 270,000 gallons per day. **Engineering America delivered the project on time and on budget.**



647 Hale Ave N., Oakdale, MN 55128

*Engineering America is proud to announce that owner Travis Hackworthy will head up its new dealership in Arizona.*

## Travis Hackworthy Heads up New Arizona Dealership



New states covered from this dealership are Arizona, Nevada, New Mexico and one large water system in California. Travis brings 26 years of selling and management experience in the water and wastewater industry to this new territory, all with Engineering America! As part of this expansion, the company has made a large tank building equipment purchase, assuring our new customers that Engineering America will continue to provide our lasting, “no paint” porcelain enamel tanks on time and on budget. Travis will be joined in Arizona by his wife Kim and three sons, Alex, John and Dan. The new office location is in Gilbert, Arizona.

### UPCOMING TRADE SHOWS AND EVENTS

- September 15-17, 2009: South Dakota Water and Wastewater Show – Spearfish, SD
- September 22-25, 2009: Wisconsin Water Association Annual Meeting – Wisconsin Dells, WI
- September 30-October 2, 2009: MN AWWA 93rd Annual Conference – Duluth, MN
- October 6-8, 2009: National Rural Water Conference – Louisville, KY
- October 6-9, 2009: Wisconsin Wastewater Operators’ Association Conference – Green Bay, WI
- October 10-14, 2009: WEFTEC – Orlando, FL
- October 20-22, 2009: North Dakota Water and Pollution Control Conference – Minot, ND
- February 15-17, 2010: Iowa Rural Water Association Annual Conference – Coralville, IA
- March 23-26, 2010: Wisconsin Rural Water Association Annual Conference – Green Bay, WI