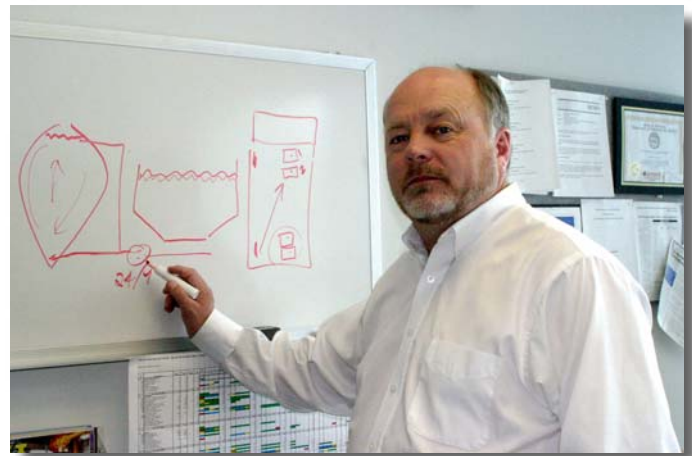




Morris pumps successful where original sludge pumps failed.



“Our 6 year experience with the Morris pumps on digester sludge has been outstanding, so we felt comfortable using them in our new grit handling project now under construction. ”

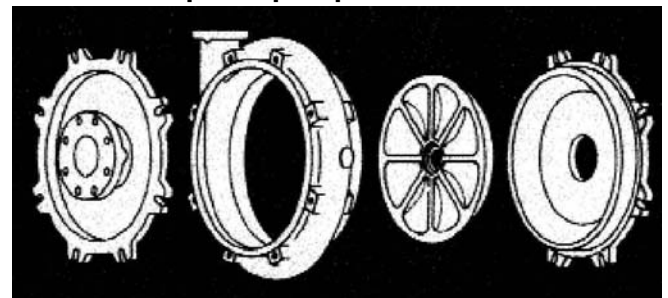
Steve Crisler, Facilities Maintenance Coordinator

Amidwestern city's 30 mgd wastewater treatment system includes three egg shaped anaerobic digesters which process sludge from primary and secondary clarifiers. The original sludge pumps failure was attributed to excessive wear due to grit in the sludge.

The replacement Morris pumps provide constant mixing and circulation within each digester which promotes consistent gas production.

Three Series 6100 Morris pumps will be an integral part of a new grit handling system due to go on line in 2004.

Morris Series 6100 - severe duty cup type recessed impeller pumps



Modular design makes normal maintenance and inspection straight forward and quick. Reversible casing and bi-directional impeller allows rotation in either direction for layout flexibility and provides for optimum parts interchangeability.

The high chrome, hardened (650 Brinell) cast iron construction, provides both toughness and corrosion resistance. **No component is considered sacrificial.**

For more information about this installation, call today or visit www.morrispumps.com



“Other than annual normal inspection and maintenance, these Morris pumps have stood up great in a tough gritty environment with no excessive wear. Six years, 24/7 recirculating sludge and no problems...that's a pretty good deal.”

Rod Hendrickson, Facility Maintenance Supervisor



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