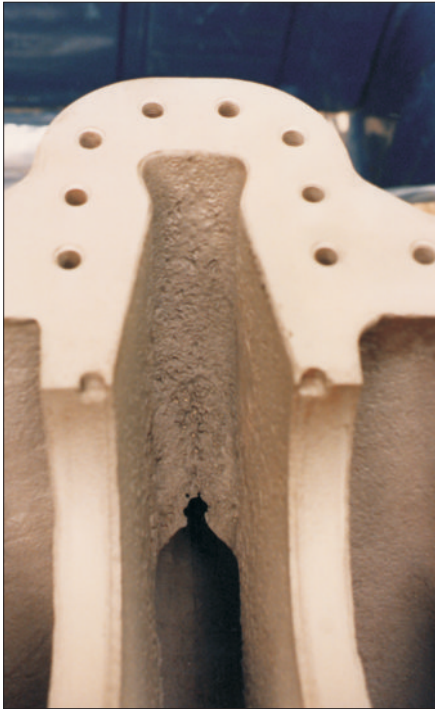


*The most advanced high performance polymer systems
for all your fluid flow systems repair and maintenance needs.*

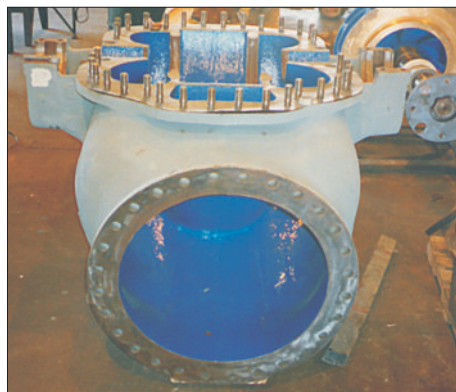
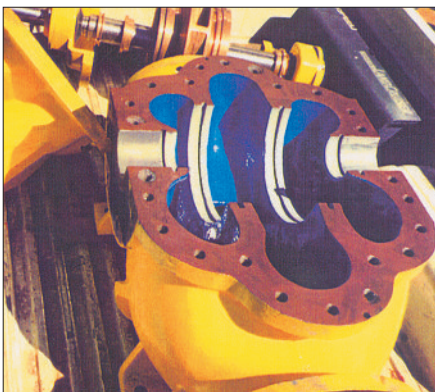
Problem:



*Severe erosion/
corrosion damage
to pumps...*



Solutions:



*ENECON High
Performance Polymer
Systems...*

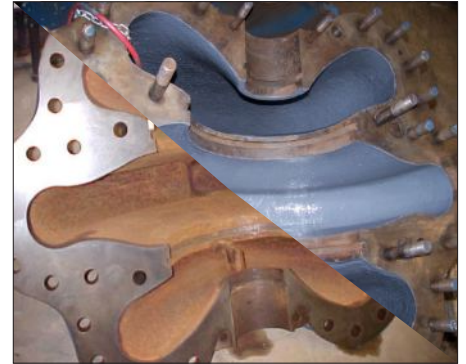
*Rebuilding and protecting
all types of pump components
subject to erosion/corrosion,
cavitation...*

*Rebuild flanges and
impeller ring seats...*

Extraordinary Products and Complete Turn-key Project Services
“We Solve Your Toughest Fluid Flow Repair and Maintenance Problems”

What We Do:

- *Extend the working life of your current pumps.*
- *Protect new pumps with preventative maintenance.*
- *Resurrect discarded bone yard pumps.*



How We Do It:

Using ENECON's uniquely engineered polymers, we rebuild worn or damaged pumps and pump components as well as protecting new pumps before they are put into service to extend their service life.

Extending the life of a pump saves on maintenance costs and expensive down time. Repair not replacing a pump is more cost effective than buying a new pump.



ENECON Alberta Solutions:

- 1. You buy product, ENECON Alberta will train your team to make repairs.*
- 2. ENECON Alberta will pick up your pump and deliver repaired pump.*
- 3. You ship pump to us, ENECON Alberta repairs and returns to you.*
- 4. ENECON Alberta coats new pumps en route to you.*



ENECON® Alberta
The Fluid Flow
Systems Specialists.

High Performance Polymer Systems
Erosion and Corrosion Specialists

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