

HOW CAN BADGER HELP?

Key areas where hydroexcavating can offer a superior solution:

- ✓ Conveyor System Clean-outs
- ✓ Underground Utility Daylighting
- ✓ Processing Equipment Clean-outs
- ✓ Mining Equipment Pressure Washing/Cleaning
- ✓ Holding/Retention Pond Clean-outs
- ✓ Water Filtration Media Cleaning
- ✓ De-watering
- ✓ Sump Clean-outs
- ✓ Culvert & Storm Drain Cleaning
- ✓ Safe Trenching in general

SAFETY

QUICK MOBILIZATION OF SERVICES

24/7/365 EMERGENCY RESPONSE

EXCAVATE IN HARD-TO-REACH AREAS

SAVE TIME & MONEY



Mining Industry Services



Serving our Customers with the Best Trained Operators and the Best Trucks in the Business.

DID YOU KNOW...?

Rocks, coal, overburden, etc. must be cleaned up and hauled away on a regular basis to keep conveyors running smoothly avoiding reduced down time for mines.

// 24-Hour Service

Western Canada - 1.800.465.4273
Eastern Canada - 1.877.330.3343
Eastern & Midwest US - 1.877.322.3437
West US - 1.866.393.3344
Pacific US - 1.877.341.2234



www.badgerinc.com

BADGER MINING & MINERAL PROCESS

Mining consists of the discovery, valuation, development, exploitation, processing, and marketing of useful minerals, such as coal, iron, or precious metals. The mining industry locates minerals and removes them in the most economical and efficient way possible for use by various industries, such as energy production and construction.

The mining industry may be classified into three groups, based on the type of minerals they produce: Energy Minerals, Non-Metallic Minerals and Metallic Minerals.

Energy minerals are fossil fuels, such as coal; non-metallic minerals include phosphate rock used in fertilizers and limestone rock used in cement; salt used domestically and in the industry for the production of basic chemicals; and sand and gravel used extensively in construction. Metallic minerals are iron ores, copper ores, gold, platinum, palladium, bauxite, etc.

TYPES OF WORK BADGER PERFORMS DIRECTLY:

Operational Facilities:

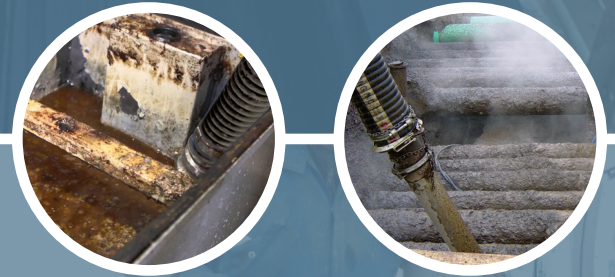
- ✓ Utility locates/potholing
- ✓ Conveyor Belt clean-outs
- ✓ Sump/Tank clean-outs
- ✓ Culvert clean-outs
- ✓ Holding pond clean-outs
- ✓ Processing equipment clean-outs
- ✓ Concentrator routine maintenance
- ✓ Smelter routine maintenance
- ✓ Capital Improvement projects
- ✓ Crusher clean-outs
- ✓ Lift Station media removal
- ✓ Mining equipment cleaning (pressure washing)
- ✓ Pole Holes

SAFETY IS BADGER'S TOP PRIORITY!

Badger Daylighting™ is committed to the highest of standards for our employees and customers. We have enjoyed and promoted a culture of Safety for over 25 years.

Badger Operators are trained through our Mentor Training Program. Our carefully selected Mentors train and mentor new Operators on The Badger Unit, safe work practices, specific job procedures, safety hazards and recognition, professionalism, customer service and defensive driving.

- **Safety** — helps prevent damage to underground infrastructure
- **Time is Money** — keeps projects on schedule/improves returns for infrastructure owners
- **Precise excavation** — can reduce the size and amount of excavating required
- **Excavate in hard-to-reach areas** — dig over 600' away from the unit in areas with limited access
- **Excavate through frozen ground**



ABOUT BADGER

Badger Daylighting™ is the industry leader in non-destructive hydro excavation services. Since 1992, Badger has been innovating leading-edge technology and providing services to a diverse customer base including oil and gas, energy, industrial, construction, transportation and other markets, as well as numerous government agencies within the United States and Canada.

For more than 25 years, Badger has been committed to creatively solving our client's infrastructure needs and challenges by delivering a safe and reliable hydroexcavation services.

For more information, visit us at www.badgerinc.com

- ✓ Water Filtration Media removal
- ✓ Catch Basin clean out
- ✓ Tumbler clean out
- ✓ FERC inspections of natural gas lines (potholing for valves)
- ✓ Trenching

Reclamation:

- ✓ Utility locates/potholing
- ✓ Water filtration media removal
- ✓ Culvert clean-outs
- ✓ Holding pond clean-outs
- ✓ Highlight remote & winter work capabilities

Railroad/Loading loops:

- ✓ Loose gravel clean-up
- ✓ Coal clean-up