



T R E A T M E N T

The Cleantech Water Solution for the Mining Industry and Lithium Extraction

Website: www.waterStridertmt.com



FORWARD LOOKING STATEMENTS & CAUTIONARY NOTES

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Forward Looking Statements and Cautionary Notes

This presentation contains "forward-looking information" within the meaning of the Canadian securities laws. Statements, other than statements of historical fact, may constitute forward-looking information and include, without limitation, statements about: the size of the mining, lithium and oil and gas markets in Canada and USA, the related amount of water that is used and disposed of in the process, the projected financial and operating results of a waterStrider water treatment facility "waterStrider Facility", the capital costs, revenues, operating costs, the amount of water that is processed and the facility utilization by year; the anticipated results of carbon recapture, lithium extraction and treatment of mine water; the expected time to complete the required permitting, fabrication, installation, operator training and reach commercial operation of a waterStrider Facility; anticipated availability and terms of future financings, and terms and completion of financing and the proposed going public transaction and stock exchange listing and the related timelines. To the extent any forward-looking information in this presentation constitute "future oriented financial information" or "financial outlooks" within the meaning of applicable securities laws, the purpose of such information being provided is to demonstrate the potential of the Company, and investors are cautioned that this information may not be appropriate for any other purpose.

With respect to the forward-looking information contained in this presentation, the Company has made numerous assumptions including, without limitation, the operating results of a waterStrider Facility, which management believes are reliable based upon practices and methodologies which are consistent with industry standards. While the Company considers these assumptions to be reasonable, these assumptions are inherently subject to significant uncertainties and contingencies. Additionally, there are known and unknown risk factors which could cause the Company's actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information contained herein. Known risk factors include, among others: fluctuations in commodity prices and currency exchange rates in mining, lithium, fracking and oil and gas industries, uncertainties relating to the actual performance of a waterStrider Facility; uncertainty of estimates of capital and operating costs and estimated economic returns; the need for co-operation of government agencies to operate and the issuance of required permits; the need to obtain additional financing to develop properties and uncertainty as to the availability and terms of future financing; the possibility of delay securing sufficient customers or in construction of projects and uncertainty of meeting anticipated program milestones; uncertainty as to timely availability of permits and other governmental approvals; increased costs and restrictions on operations due to compliance with environmental and other requirements; changes in costs in the mining, lithium, oil and gas and fracking industries; increased competition, qualified personnel and management; and Covid-19 related costs.

All forward-looking information herein is qualified in its entirety by this cautionary statement, and the Company disclaims any obligation to revise or update any such forward-looking information or to publicly announce the result of any revisions to any of the forward-looking information contained herein to reflect future results, events or developments, except as required by law.

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Environmental & Economic Problem of Treating Toxic Mine Water

- ◆ Billions of dollars spent on mine water treatment
- ◆ Over 50,000 active and abandoned mines with water problems exist in Canada and USA
- ◆ Existing methods to treat mine water have limitations and deficiencies with environmental liabilities
- ◆ Governments enforce increasingly strict environmental requirements to clean mine water
- ◆ The mining industry is seeking solutions with improvements to the environment and economics of mine water treatment



Giant Mine, NWT, Canada

Arsenic remediation costs at Giant Mine estimated at \$4.4 billion

Existing Mine Water Treatment Practices have Limitations

- The industry is seeking improvements to treat water impacted by mines
- Existing methods do not work when temperatures approach freezing (~8 months a year in northern Canada)
- Lime treatment produces very large volumes of toxic sludge with environmental liabilities and costly bonding requirements
- Over 90% of mines worldwide use lime to treat water

Problems with lime treatment of mine water:

1. Not all metal contaminants can be removed
2. Multiple metal contaminants require multiple treatment stages
3. Lime is GHG intensive
4. Lime handling is difficult
5. Generates large volumes of sludge with significant environmental liabilities
6. Large capital and operating costs with large footprint

Other treatment methods:

1. Sulphide
2. Iron
3. Microbiological
4. Biological
5. Ion exchange
6. Reverse osmosis
7. Electrochemical

All of these methods have limited effectiveness with environmental, operational and economic challenges

waterStrider Solves the Environmental and Economic Problems of Treating Mine Water

**Nobody else
does this**

Intellectual Property

- ◆ Amprey is patent-pending in USA and under the Patent Cooperation Treaty. MikroForme and Misty are US patented.



Three Proprietary Technologies Working Together

Amprey™	Misty™	MikroForme™
Amprey's electrochemical cell produces all chemistries that exist to neutralize acid and remove any dissolved metal	Scrubbs O ₂ gas for positive redox	Scrubbs CO ₂ gas to neutralize pH
		Micro-bubble flotation / gas contactor
		Separates solids + gas transfer

**Up to 90% less
solids for
disposal vs. lime**

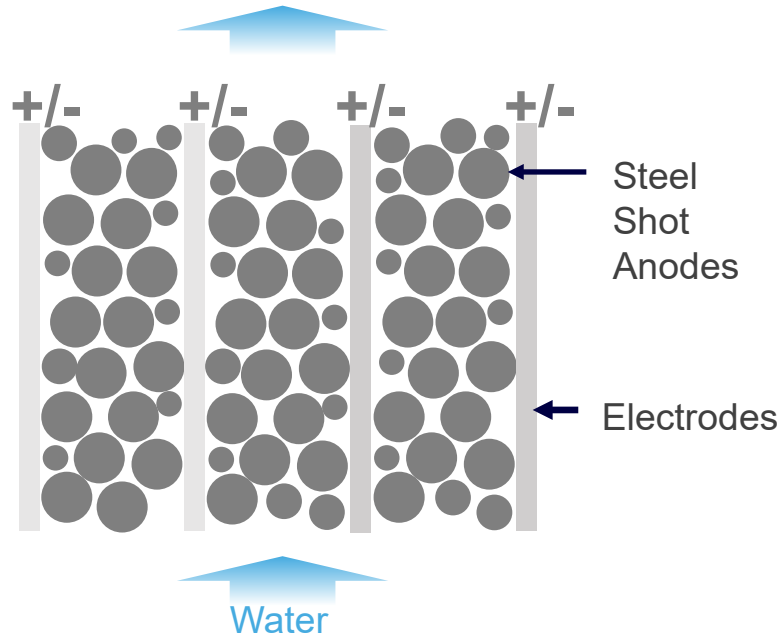


Waste By-Product

- ◆ Small volume produced
- ◆ Easily dewatered
- ◆ Chemically stable (non-leachable)

waterStrider's Game-Changing Technology

Amprey (Iron)



What it does

- Introduces Fe^{2+} coagulant
- Creates reducing conditions
- Raises pH

How it works

Amprey cell:

- Electric current flows between titanium rod electrodes
- Steel shot anodes fills spaces between electrodes

Electric current:

- Accelerates rate that iron is dissolved as reduced iron (Fe^{2+})
 - Splits water to form hydrogen gas, oxygen gas, hydroxide (OH^-)
- Dissolved Fe^{2+} scavenges dissolved oxygen. Water flows upwards, slightly expanding bed of steel shot

Why this is useful

- Reducing conditions change oxidized contaminants to their reduced form, thus lowering solubility (e.g. selenium)
- Fe^{2+} co-precipitates contaminants (e.g. selenium, arsenic)
- Creates metal sulphide solid precipitate
- Creates metal hydroxide solid precipitate
- Iron coagulates solids for easier removal

waterStrider's Amprey: Electrifying Water Treatment Results

Can Remove Any Dissolved Metal from Water
and Sulphate and Nitrate - some examples from mines:

Contaminant	Permit Maximum (parts per billion)	Untreated Water (parts per billion)	After waterStrider Treatment (parts per billion)	% Removal
Antimony	20	19.8	7	64.7
Arsenic	50	4,010	17.8	99.6
Cadmium	0.02	4	<0.01	>99.8
Copper	7	5.3	1	81.1
Lead	10	969	<1	>99.9
Selenium	5	658	3.32	99.5
Zinc	30	549,000	<20	>99.9

**waterStrider
removes up to
99.9% of toxic
metals**

Dewatered Solids are Stable and Non-Leachable

Major Benefit over Other Treatment Methods

Metal	Filter Cake RL [mg/kg dry]	Filter Cake Strong Acid Leachable [mg/kg dry]	Leachate [mg/L]	BC Hazardous Waste Legislation & Regulations Leachate Quality Standards Concentration in Waste Extract [mg/L]
Arsenic	0.3	28.65	<0.010	2.5
Barium	1	338.5	<1.0	100
Boron	2	5.6	<0.50	500
Cadmium	0.04	26.3	<0.001	0.5
Chromium	1	33.35	<0.050	5.0
Copper	0.4	91	<0.10	100
Lead	0.2	27.35	<0.010	5.0
Mercury	0.04	0.05	<0.002	0.1
Nickel	0.6	69.5	<0.10	500
Selenium	0.2	<0.20	<0.020	1.0
Silver	0.1	0.595	<0.002	5.0
Uranium	0.05	0.293	<0.020	10
Zinc	2	4,005	<0.50	500

waterStrider's Spectacular Results at 3 Mines Totaling \$7 Billion of Treatment Costs



Faro Mine, Yukon, Canada

- ◆ Massive volumes: zinc, lead, acid
- ◆ waterStrider beats all other systems - removes 99.9% zinc, 99.9% lead
- ◆ Remediation costs estimated \$2 billion
- ◆ Existing lime water treatment does not work when freezing (~8 months per year)



Giant Mine, NWT, Canada

- ◆ Massive volumes: arsenic, acid
- ◆ waterStrider beats all other systems - removes 99.6% arsenic
- ◆ Remediation costs estimated \$4.4 billion
- ◆ Existing iron + lime water treatment does not work when freezing (~8 months per year)



An Active Coal Mine in BC, Canada

- ◆ Massive volumes: selenium, acid
- ◆ waterStrider beats all other systems - removes 99.5% selenium
- ◆ Existing microbial water treatment cost \$600 million
- ◆ Same selenium problems across all coal mines in Western Canada

E² = Economic & Environmental Benefits of WaterStrider System



Economic Improvements

- ◆ CapEx and OpEx can be materially lower
- ◆ Year-round operations capable in any temperature
- ◆ Automated, mechanically simple and low maintenance - benefits remote mines
- ◆ Potential decrease in bonding costs with lower operating costs
- ◆ Obstacles reduced to obtain mine permits when other systems less capable
- ◆ Very small footprint, modular and transportable with negligible civil works



Environmental Impacts

- ◆ Removes all toxic dissolved metals and other toxic contaminants
- ◆ Meets all regulatory requirements
- ◆ Produces minimal, benign waste by-product that does not dissolve – can be disposed like regular industrial waste
- ◆ Major reductions in GHG emissions
 - ◆ Replaces lime (very GHG intensive)
 - ◆ Avoids trucking lime to and from site
 - ◆ Uses recycled metal anodes
- ◆ Enables economic recovery of dissolved lithium

waterStrider Uses the Same Proprietary Technologies to Recover up to 99.9% Lithium

Oil & gas produced water in Alberta is difficult to extract lithium from due to poor water quality and low lithium concentrations

waterStrider Benefits

- ◆ Highly effective pre-Direct Lithium Extraction (“DLE”) that rapidly extracts and concentrates (up to 50x) lithium into a semi-solid form
- ◆ Greatly reduces the volume of lithium brine entering the DLE refining process, significantly improving economics
- ◆ Removes other fouling constituents improving water quality limitations associated with traditional DLE technologies
- ◆ Produces clean brine as a bi-product

Bench test results from oil & gas produced water:

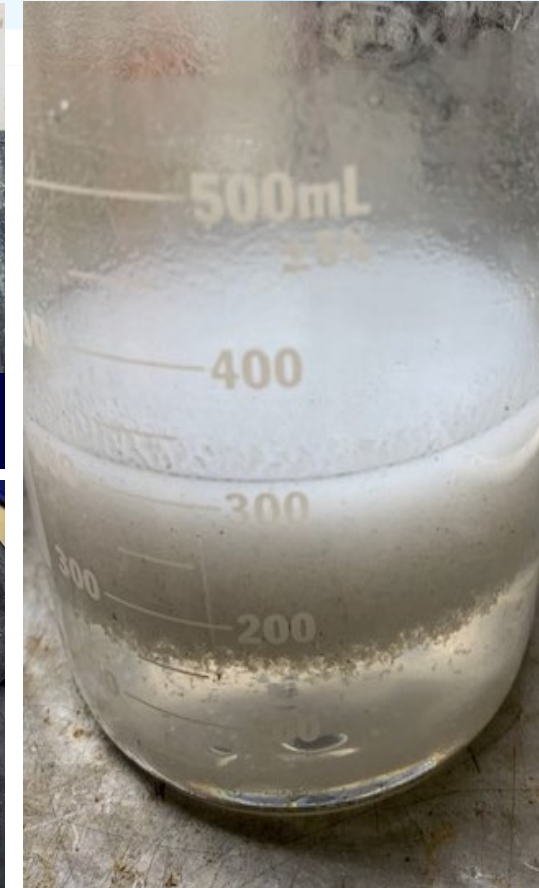
Constituent	Untreated Water (parts per billion)	After waterStrider Treatment (parts per billion)	% Recovery
Total Lithium	33,900	29.6	99.9



waterStrider Discovery: Lithium Scale on Water Treatment Cell



Lithium Filter Cake



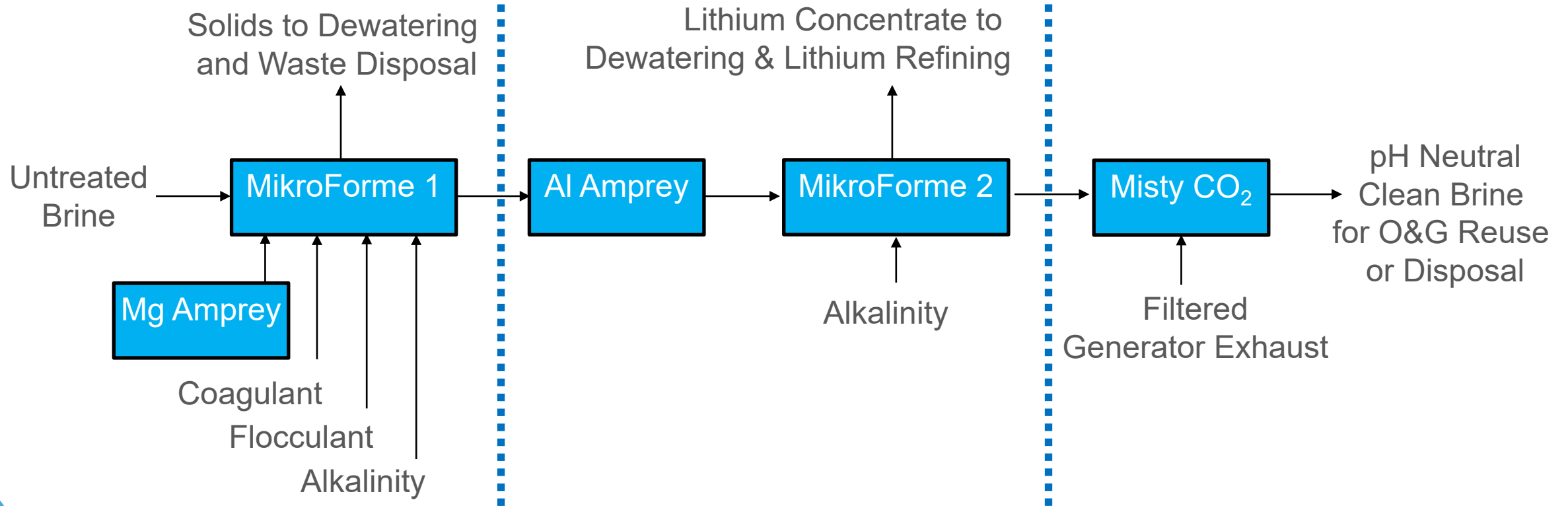
Separated Lithium from Brine

LiREC Process Flow Diagram

1. Remove Contaminants

2. Recover Lithium

3. Clean Brine



Intellectual Property - Amprey is patent-pending in USA and under the Patent Cooperation Treaty. MikroForme and Misty are US patented

waterStrider Revenue Model

Mining

- ◆ Sell or lease turn-key systems, plus
- ◆ Monthly recurring revenue for use of IP, technical support and operations

Lithium

- ◆ Similar to Mining Model with additional revenue from sales of recovered lithium

Revenues are subject to a 5% royalty

waterStrider's Advantages

- ◆ Our systems are comparatively small and modular
- ◆ Can be pre-assembled and transported to remote mine sites by truck, ready for plug-and-play operations
- ◆ No need for large and expensive civil works required with conventional mine water treatment facilities
- ◆ Compelling performance with major environmental benefits and potential cost savings for mining clients
- ◆ Complementary value for lithium extractors by increasing lithium concentration in water up to 50x and removing fouling constituents

waterStrider Team



Dr. Rob Stephenson
CTO, Director
and Founder

waterStrider Treatment Inc., Muddy River Technologies. 30+ years experience, PhD Chemical Engineering, develops patented and patent-pending physical, chemical and electrochemical technologies including waterStrider to treat water, wastewater, soil, and sludge.



Andriyko Herchak,
CPA, CA
CEO

20+ years in executive and financial leadership roles with publicly traded companies (TSX, TSX-V, CSE), including raising capital, public listings, company operations, mergers, acquisitions, selling companies and directorships. Has helped raise in excess of \$150 million and sell companies for proceeds totaling over \$700 million.



Sarah Weber,
P.GEO, MBA
Advisor

20+ years of experience in the natural resource sectors, including exploration and engineering geologist in mining and transportation industries, and water quality monitoring for mine remediation and closure planning. She is the CEO of C3 Alliance Corp, providing strategic advice for community engagement, permitting, and communications. Sarah is an experienced board member of public companies and has an extensive network across the resource sectors within western Canada.



Todd Holmstrom
Advisor

Former President of Lockerbie & Hole, VP of Stuart Olson and VP of Flint Energy. 30+ years in leadership roles in oil and gas, mining, construction, and experience in developing business strategy and leading execution of \$1 billion+ EPC projects worldwide.



Jim Paterson
Director

A principal of Discovery Group (www.discoverygroup.ca), Jim has been actively involved in marketing, corporate development, and executive and board level leadership for public companies since 1997. Jim's experience includes leading capital raises (equity and debt), acquisitions, joint-ventures, spin-outs, RTOs, and IPOs. Jim is a serial entrepreneur and active investor in companies operating in sectors including mineral exploration, water treatment, and consumer packaging in North America, South America and Europe



Robert J. Scott, CPA,
CA, CFA
Director

20+ years of professional experience in the areas of corporate finance, accounting and merchant and commercial banking. Rob has spent the last 15 years as a senior officer and director of a number of TSX Venture listed issuers. In that time, Rob has helped raise in excess of \$200 million in equity and has gained extensive experience in IPOs, RTOs, corporate restructuring and mergers and acquisitions, as well as cost effective management of operations.



Rob Campbell,
P.Eng., MBA,
ICD.D
Advisor

A clean energy advocate with 20+ years of experience in the cleantech industry including global experience with innovation and pioneering technologies aimed at accelerating decarbonization, reducing pollution, and enabling energy security. Rob has deep knowledge of high-growth markets and engineering-based capital equipment. He is the CEO of Energy at First Hydrogen Corp, pioneering new green hydrogen production and zero-emission hydrogen-powered vehicles. Rob was formerly the Chief Commercial Officer at Ballard Power Systems Ltd.

Multibillion Dollar and Timely Opportunity for waterStrider

- ◆ waterStrider is at a major inflection point
- ◆ In next 12 months we expect installation of large commercial waterStrider systems with major mining companies
- ◆ Our first commercial mining system is scheduled for installation in Q2 2024, once permit received, at Dome Mountain, BC (size: 200 L/min) – where we already treated 700,000+ litres of water at Gavin Mines
- ◆ We are in discussions and at various stages of water testing with:
 - ◆ Major mining companies, including the largest remediation and mining projects in Canada
 - ◆ The largest uranium development projects in Canada through collaboration with Saskatchewan Research Council
 - ◆ Oil & gas producers and lithium development companies with significant amounts of lithium in brine water

APPENDIX

Additional Information

Mining – Severe & Costly Environmental Problem

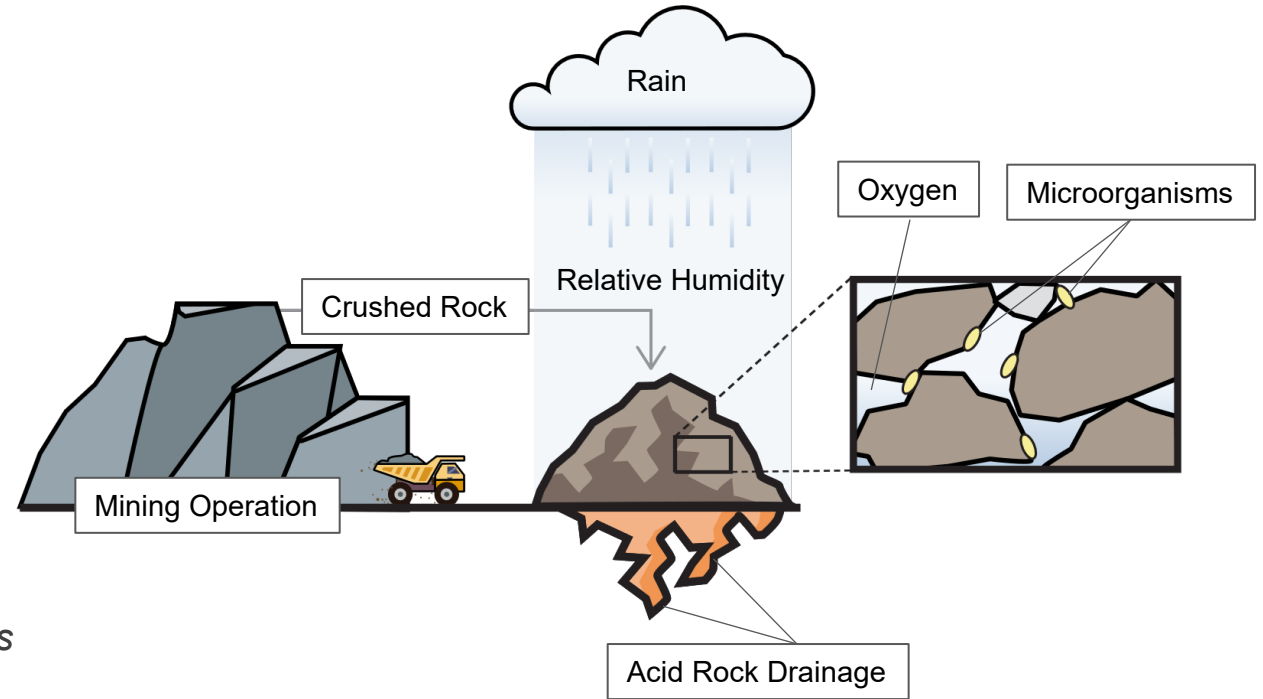
Cause: Acid Rock Drainage (“ARD”)

How ARD is formed:

1. Crushed rock containing metal sulphides is exposed to oxygen in air and precipitation to form sulphuric acid
2. Creates acidic mine water which dissolves metals (e.g. arsenic, selenium, copper) in crushed rock to form toxic mine water

Severe threat to water quality

- ◆ ARD released from anywhere in the mine: *waste rock piles, tailings, open pits, underground tunnels, leach pads*
- ◆ Untreated mine water kills fish, animals, plants
- ◆ ARD can continue indefinitely, long after mining has ended



Over 50,000 Active & Abandoned Mines in Canada & USA

Mines	Active	Abandoned	Total
USA	1,558	38,991	40,549
Canada	200	10,386	10,586
Total	1,758	49,377	51,135

Billions of Dollars on Water Treatment Required Every Year

- ◆ Governments require mining companies to capture and treat mine-impacted water before it can be discharged to the environment
- ◆ One large mine can require over **10 billion litres** of water to be treated each year
- ◆ waterStrider systems can work worldwide

Sources: <https://www.canada.ca/>; <https://mines.nrs.gov.bc.ca/projects>; <https://www.epa.gov/superfund/>



waterStrider Provides Complete Solution

Current Solutions

All with Problems

Lime



OR

Sulphide



OR

Iron

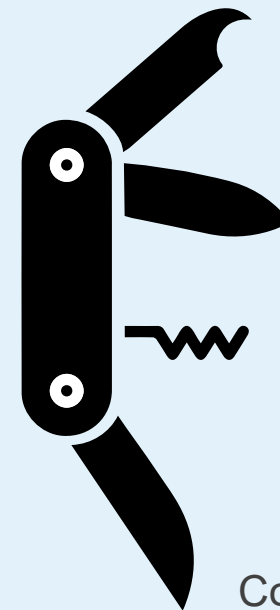


VS

waterStrider Solution

All In One Solution

Amprey™



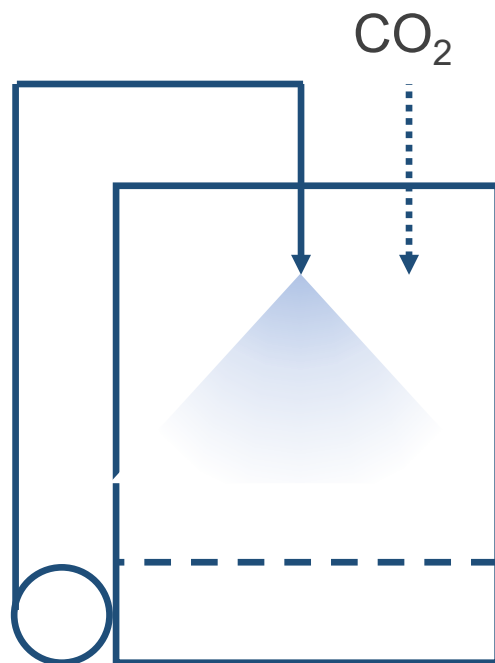
Metal Sulphides

Metal Hydroxides

Iron Co-Precipitates

Coagulant

Misty



What it does

- ◆ Enables regulatory compliance
- ◆ Strips contaminants
- ◆ Neutralizes pH

How it works

Water is pumped through spray nozzles into a tank filled with carbon dioxide (CO_2) gas

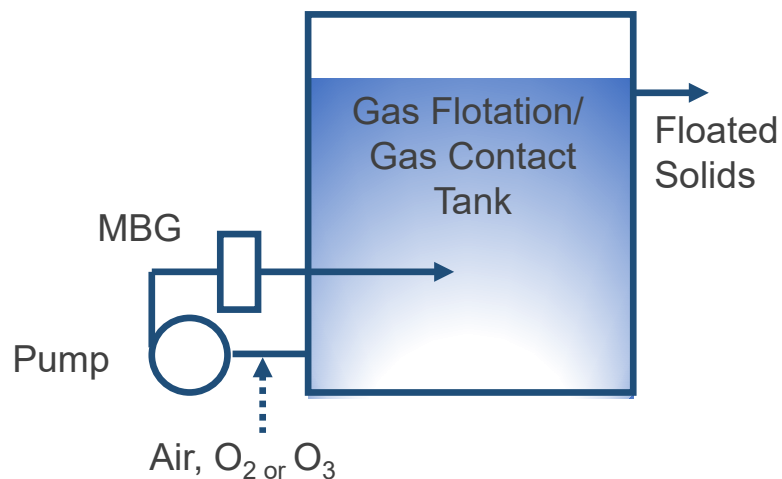
CO_2 Gas:

- ◆ Exhaust from a diesel or natural gas generator
 - ◆ Acidity decreases alkaline pH water
- or
- ◆ Increases acidic pH water

Why this is useful

- ◆ Replaces use of acid to neutralize alkaline pH
- ◆ Lowers GHG emissions: carbon (CO_2) capture and utilization
- ◆ Negligible operating costs
- ◆ Lower energy and cost to put water into gas (vs. gas into water)

MikroForme



What it does

- ◆ Floats solids
- ◆ Oxidizes contaminants

How it works

- ◆ Water and gas are pumped through a micro-bubble generator into a gas flotation/ gas contact tank
- ◆ Micro-bubbles rise slowly, providing two practical benefits:

1. Gas Flotation:

- ◆ Micro-bubbles float coagulated/ flocculated solids for separation from water
- ◆ Efficient use of chemical coagulants, flocculants
- ◆ High capacity, low fouling

2. Gas Contact:

- ◆ Slow micro-bubble rise velocity gives long gas contact time
- ◆ Oxidation using air, oxygen gas, or ozone gas

Why this is useful

- ◆ Faster solids separation vs gravity settling
- ◆ Equipment is smaller, transportable
- ◆ Floated solids are easily collected for dewatering
- ◆ Replaces use of mechanical equipment that fouls, requires maintenance, and is more energy intensive

How a Rusty Barge Can Teach Us How to Treat Water

Steel rusts. This consumes oxygen from air, creating reducing conditions.

Amprey mimics a rusty barge to remove selenium, arsenic and antimony from water:

1. **Amprey:** electricity dissolves steel pellets to introduce ferrous iron, thus creating reducing conditions.
 - ◆ Reducing conditions change some metals such as selenium to their less soluble form.
 - ◆ Selenium, arsenic, antimony and other metals attach to ferrous iron.
2. **Aerate water** to convert ferrous iron to less soluble ferric iron.
3. **Separate ferric iron solids** plus selenium, arsenic, and antimony from water.



Competition to Recover Lithium from Brine Pools

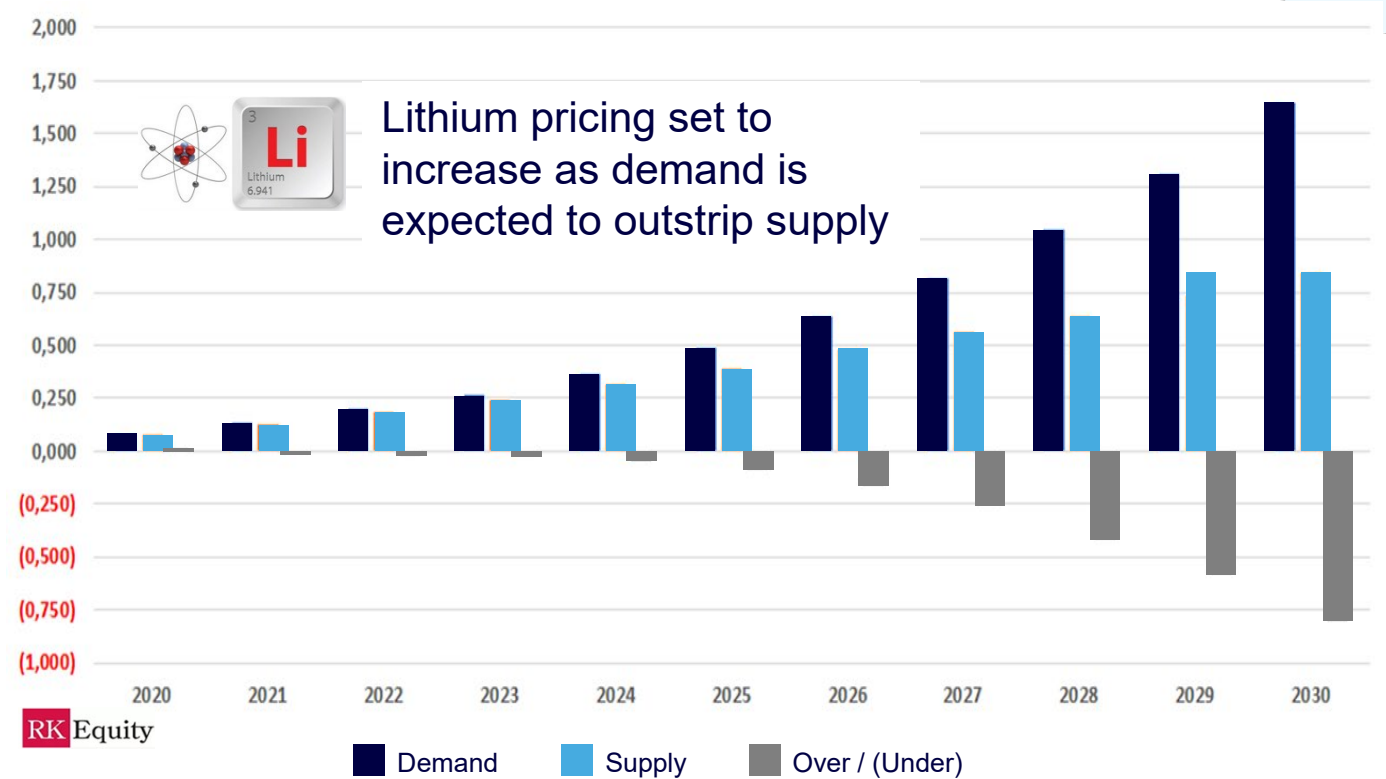
Competing Process	Drawbacks	Scalable	Operating Cost	Capital Cost
waterStrider	-	✓	✓	✓
Evaporative Ponds	Extremely slow (> 1 year), environmental impacts	-	✓	✓
Chemical Precipitation	Chemical requirements, sludge volume, dewaterability	✓	-	✓
Inorganic Molecular Sieve Ion Exchange Sorbents	Poor lithium recovery, poor rejuvenation of resins, chemical waste	-	-	-
Organic Resins and Polymers	Poor lithium recovery, poor rejuvenation of resins, chemical waste	-	-	-
Membranes	Poor lithium recovery, fouling	-	-	-

Lithium production must quadruple between 2020 and 2030 to meet growing demand, from 345,000 tonnes in 2020 to 2 million tonnes in 2030.

<https://newagemetals.com/lithium-supply-and-demand-how-to-fill-the-gap/#>

waterStrider is positioned to support demand increases

BATTERY-GRADE LITHIUM HYDROXIDE – RK EQUITY SUPPLY/DEMAND TO 2030



ADDITIONAL RISK FACTORS

Readers should carefully consider the risks and uncertainties described below before deciding whether to invest in waterStrider's securities. These risk factors do not necessarily comprise all of the risks to which waterStrider is or will be subject.

waterStrider is an early stage company with no revenues, and as such is highly speculative in nature and involves a high degree of financial and other risks over a significant period of time, which even a combination of careful evaluation, experience and knowledge may not eliminate. Such risks include under-capitalization, cash shortages, limitations with respect to personnel, financial and other resources and lack of revenues..

waterStrider currently has no waterStrider facilities in commercial operation in and has limited operating history and historical financial performance. The future development of any waterStrider facilities found to be economically feasible will require the construction and operation of such waterStrider facilities. There is no guarantee that any waterStrider facilities will be economically feasible. As a result, waterStrider is and will continue to be subject to all of the risks associated with establishing new operations. The costs, timing and complexities of developing waterStrider's first and future waterStrider facilities may be greater than anticipated. Cost estimates may increase as more detailed engineering work is completed on a project. Risks include unexpected costs, problems and delays during construction and development. In addition, delays in the early stages may occur. Accordingly, waterStrider cannot provide assurance that its activities will result in profitable operations at its waterStrider facilities or that waterStrider will successfully establish operations.

waterStrider's current and anticipated future operations require permits from various governmental authorities. Obtaining or renewing governmental permits can be a complex and time-consuming process. The duration and success of efforts to obtain and renew permits are contingent upon many variables not within waterStrider's control. waterStrider cannot provide assurance that all permits that it requires for its operations will be obtainable or renewable on reasonable terms, or at all. Delays or a failure to obtain such required permits, or the expiry, revocation or failure to comply with the terms of any such permits that have been obtained, would adversely affect its business.

waterStrider's operations are subject to various levels of government controls and regulations. waterStrider cannot predict what additional legislation or amendments may be proposed that will affect its operations or when any such proposals, if enacted, might become effective. There is no certainty regarding obtaining government approvals. Changes in government policy or laws and regulations could adversely affect waterStrider's results of operations and financial condition. Failure to comply with applicable laws, regulations and legal requirements may result in enforcement actions thereunder, including orders issued by regulatory or judicial authorities causing operations to cease or be curtailed and may include corrective measures requiring capital expenditures, installation of additional equipment or remedial actions which could have an adverse effect on waterStrider's business, financial condition or operations.

waterStrider's anticipated operations involve many risks that even a combination of experience, knowledge and careful evaluation may not be able to overcome. The long-term commercial success of waterStrider will depend on its ability to construct and operate waterStrider facilities.

waterStrider's future operations are subject to all the risks and hazards typically associated with such operations, and waterStrider may not be fully insured against all of these risks, nor are all such risks insurable. Although waterStrider will maintain liability insurance in an amount that it considers consistent with industry practice, the nature of these risks is such that liabilities could exceed policy limits, in which event waterStrider could incur significant costs that could have a material adverse effect upon its financial condition.

waterStrider will compete with other participants in treating wastewater from mining and oil and gas production and extracting lithium. Competitors may have substantially greater financial resources, staff and facilities than those of waterStrider.

Many phases of the mining, oil and gas and lithium extraction businesses present environmental risks and hazards and are subject to environmental regulation pursuant to a variety of federal, provincial and local laws and regulations in Canada and any foreign jurisdictions where waterStrider may operate. Compliance with environmental legislation regarding the treatment of water may require significant expenditures and a breach may result in the imposition of fines and penalties, some of which may be material.

ADDITIONAL RISK FACTORS (CONTINUED)

The marketability and price of oil and gas and output from mines and lithium will be affected by numerous factors beyond waterStrider's control. waterStrider's revenues, profitability and future growth are substantially dependent on its customers' operations, which are affected by the prevailing prices of various mined metals and coal, oil and gas and extracted lithium. Oil and gas prices, mine outputs and lithium are subject to large fluctuations, market uncertainty and a variety of additional factors beyond the control of waterStrider. Any substantial and extended decline in the price oil and gas, mine outputs and lithium may have an adverse effect on waterStrider's revenues, profitability and cash flows from operations.

From time to time, waterStrider may require additional financing in order to carry out its business activities, and waterStrider may require additional equity and/or debt financing that may not be available or, if available, may not be available on favourable terms.

The success of waterStrider may depend on certain key personnel and management. The loss of the services of such key personnel could have a material adverse effect on waterStrider, and there can be no assurance that waterStrider will be able to attract and retain all personnel necessary for the development and operation of its business.

waterStrider expects to incur losses unless and until such time as its waterStrider Facility or facilities generate sufficient revenues to fund continuing operations. The fabrication and installation of any waterStrider facilities will require the commitment of substantial financial resources that may not be available. The amount and timing of expenditures will depend on a number of factors, including the rate at which operating losses are incurred and securing customers, some of which are beyond the waterStrider's control. waterStrider cannot provide assurance that it will ever achieve profitability.

waterStrider faces risks related to COVID-19, which could significantly disrupt its business and may materially and adversely affect its business and financial conditions. In December 2019, a novel strain of the coronavirus emerged in China, and the virus has now spread globally, including Canada, resulting in a global pandemic. The extent to which COVID-19 will impact waterStrider's business, including its operations, will depend on future developments, which are highly uncertain and cannot be predicted at this time, and include the duration, severity and scope of the outbreak and the actions taken to contain or treat the coronavirus outbreak. In particular, the continued spread of COVID-19 globally could materially and adversely impact waterStrider's business, including, without limitation, employee health, workforce productivity, increased insurance premiums, limitations on travel, the availability of industry experts and personnel, and other factors that will depend on future developments beyond waterStrider's control, which may have a material and adverse effect on the its business, financial condition and results of operations. There can be no assurance that waterStrider's personnel will not be impacted by these pandemic diseases and ultimately see its workforce productivity reduced or incur increased medical costs/insurance premiums as a result of these health risks. In addition, a significant outbreak of COVID-19 could result in a widespread global health crisis that could adversely affect global economies and financial markets resulting in an economic downturn that could have an adverse effect on the oil and gas, mining and lithium industries and waterStrider's future prospects.

STATUTORY RIGHTS OF ACTION

In certain circumstances, purchasers resident in certain provinces of Canada, are provided with a remedy for rescission or damages, or both, in addition to any other right they may have at law, where an offering memorandum (such as this presentation) and any amendment to it contains a misrepresentation. Where used herein, "misrepresentation" means an untrue statement of a material fact or an omission to state a material fact that is required to be stated or that is necessary to make any statement not misleading in light of the circumstances in which it was made. These remedies, or notice with respect to these remedies, must be exercised or delivered, as the case may be, by the purchaser within the time limits prescribed by applicable securities legislation.

The following summary is subject to the express provisions of the applicable securities laws, regulations and rules, and reference is made thereto for the complete text of such provisions. Such provisions may contain limitations and statutory defenses not described herein which the Company and other applicable parties may rely. Purchasers should refer to the applicable provisions of the securities legislation of their province for the particulars of these rights or consult with a legal adviser.

The following is a summary of statutory rights of rescission or damages, or both, available to certain purchasers resident in the province of Ontario, and to purchasers resident in the provinces of New Brunswick, Nova Scotia and Saskatchewan. In Ontario, statutory rights of rescission or damages are not available if the purchaser is: (a) an association governed by the Cooperative Credit Associations Act (Canada) or a central cooperative credit society for which an order has been made under Section 473(1) of that act; (b) a bank, loan corporation, trust company, trust corporation, insurance company, treasury branch, credit union, caisse populaire, financial services corporation, or league that, in each case, is authorized by an enactment of Canada or a jurisdiction of Canada to carry on business in Canada or a jurisdiction in Canada; (c) a Schedule III bank, meaning an authorized foreign bank named in Schedule III of the Bank Act (Canada); (d) the Business Development Bank of Canada incorporated under the Business Development Bank of Canada Act (Canada); or (e) a subsidiary of any person referred to in paragraphs (a), (b), (c) or (d), if the person owns all of the voting securities of the subsidiary, except the voting securities required by law to be owned by the directors of the subsidiary. If there is a misrepresentation herein and you are a purchaser under securities legislation in Ontario, New Brunswick, Nova Scotia and Saskatchewan you have, without regard to whether you relied upon the misrepresentation, a statutory right of action for damages, or while still the owner of the securities, for rescission against the Company, and in New Brunswick, Nova Scotia and Saskatchewan, a statutory right of action for damages against the directors of the Company.

This statutory right of action is subject to the following: (a) if you elect to exercise the right of action for rescission, you will have no right of action for damages against the Company; (b) except with respect to purchasers resident in Nova Scotia, no action shall be commenced to enforce a right of action for rescission after 180 days from the date of the transaction that gave rise to the cause of action; (c) no action shall be commenced to enforce a right of action for damages after the earlier of (i) 180 days (with respect to purchasers resident in Ontario) or one year (with respect to purchasers resident in Saskatchewan and New Brunswick) after you first had knowledge of the facts giving rise to the cause of action and (ii) three years (with respect to purchasers resident in Ontario) or six years (with respect to purchasers resident in Saskatchewan and New Brunswick) after the date of the transaction that gave rise to the cause of action; (d) with respect to purchasers resident in Nova Scotia, no action shall be commenced to enforce a right of action for rescission or damages after 120 days from the date on which payment for the securities was made by you; (e) the Company will not be liable if it proves that you purchased the securities with knowledge of the misrepresentation; (f) in the case of an action for damages, the Company will not be liable for all or any portion of the damages that it proves do not represent the depreciation in value of the securities as a result of the misrepresentations; and g) in no case will the amount recoverable in such action exceed the price at which the securities were sold to you. The foregoing is a summary only and is subject to the express provisions of the Securities Act (Ontario), the Securities Act (New Brunswick), the Securities Act (Nova Scotia) and the Securities Act (Saskatchewan), and the rules, regulations and other instruments thereunder, and reference is made to the complete text of such provisions contained therein. Such provisions may contain limitations and statutory defenses on which the Company may rely.

In Manitoba, the Securities Act (Manitoba), in Newfoundland and Labrador, the Securities Act (Newfoundland and Labrador), in Prince Edward Island, the Securities Act (PEI), in Yukon, the Securities Act (Yukon), in Nunavut, the Securities Act (Nunavut) and in the Northwest Territories, the Securities Act (Northwest Territories) provide a statutory right of action for damages or rescission to purchasers resident in Manitoba, Newfoundland, PEI, Yukon, Nunavut and Northwest Territories respectively, in circumstances where this presentation or an amendment hereto contains a misrepresentation, which rights are similar, but not identical, to the rights available to Ontario purchasers.

The statutory right of action described above is in addition to and without derogation from any other right or remedy at law.



waterStrider

T R E A T M E N T

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