

Lithium Stocks Defy Bear Market

Hand Investors Big Profits Even As Most Stocks Fall

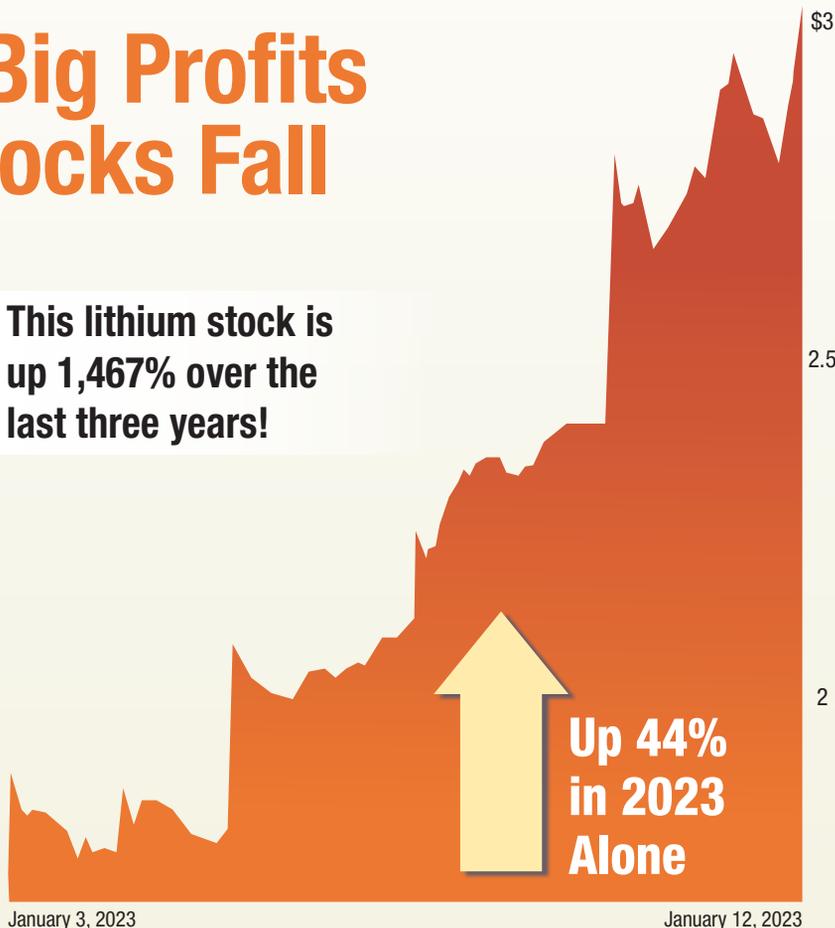
The unstoppable electric vehicle and solar power megatrend is driving lithium demand and prices through the roof.

INSIDE:

Discover how investors in one little-known North American company could make windfall profits as government subsidies drive lithium demand and prices even higher.

See page 3.

This lithium stock is up 1,467% over the last three years!



January 3, 2023

January 12, 2023

Select lithium stocks are hot even in this down stock market. This lithium stock, for example, is already up 44% in 2023 — and has more than doubled over the last three months. Better yet, it's up 1467.57% over the last three years.



■ How you could profit from the government mandated solar energy boondoggle, even if you're skeptical of

green energy. When you know where to look, nearly every government subsidy, mandate and boondoggle has profit opportunity built-in. *See page 6*



■ The coming war with Red China. The communists want to monopolize rare earth metals. Taiwan could help them do it. *See page 15*



■ Six surprising reasons why early investors in lithium could see handsome profits from the solar and electric vehicle megatrend even in the face of a looming recession and a bear market. *See page 5*

IN THIS ISSUE:

Meet Lee Bellinger — The Undisputed “Master of Megatrend Forecasting”

He’s been making investors safer and wealthier for more than three decades by revealing what’s *really* going on in the world



Over the last 30-plus years, Lee Bellinger has built a reputation for spotting important geopolitical and economic megatrends well in advance. He then shares his findings with subscribers to his newsletter *Off-Grid Confidential*.

He also reveals how they can take advantage of these megatrends to reap potential windfall profits.

One of the keys to his success is the valuable contacts he has forged with people in government and industry around the world.

He was once a Washington insider, working with Congressman Toby Roth and Senator Dan Coats of Indiana.

Lee was also involved in helping pass pro-missile defense “Peace Shield” initiatives in state legislatures. The White House commended Lee for his support of President Ronald Reagan’s Strategic Defense Initiative.

Over the course of those

years, he made dozens of key contacts in the corridors of power.

However, it wasn’t long before he became disillusioned by what he saw in Washington, D.C.

So Lee left government service determined to help everyday Americans protect themselves and prosper despite everything the politicians were doing to harm them.

And with that in mind, he launched what has become one of the world’s most highly respected monthly newsletters.

Off-Grid Confidential is that rare investment newsletter that’s about more than just investing. It reveals what’s really going on in the corridors of power around the world, and explains how the actions of decision makers affect you and your investments.

Lee’s ability to stay ahead of the megatrends — and geopolitical events — that others either don’t see or simply ignore has already had a profound

impact on the lives, investments and retirement futures of tens of thousands of his paid subscribers.

An Early Warning System Makes Your Family Safer and Wealthier

Lee Bellinger is an independent “watchdog” dedicated to helping you steer clear of danger — and spotting the megatrends that will impact your family.

And when you receive a sector investment suggestion from Lee Bellinger — such as the lithium stock he’s now suggesting his subscribers consider — you can be certain that it’s one Lee has investigated personally to ensure that it’s good enough for his own family.

His unique ability to see the big picture — and understand how it will impact the lives of individual investors — makes Lee Bellinger unlike any other investment newsletter writer on the planet.

The Truth About Me ... The Truth About Mining Stocks

Lithium-ion batteries were created in 1991 and transformed electric technology. This rechargeable, lightweight battery can store huge amounts of energy and is the key to America’s transition to clean, carbon-free energy systems of the future.

If you’re reading this advertisement you might be wondering how I came to be an investing expert.

The answer is, I’m not, per se.

I’m not a certified financial analyst. But I learned a lot about the energy business during the time I spent as a legislative assistant to two members of Congress. And I’ve been a dogged financial publishing researcher for 34 years, since 1988.

So, I have more time in investing research than most people spend in a single job during their careers.

And to be frank, I sometimes do paid endorsements, but only if I really, really like the company. I started my deep dive into lithium supply and demand after I sold nearly 4,000 solar generators.

I believe Grounded Lithium is a unique opportunity, but it’s a mining venture, and every mining venture — every darned one — is a speculation.

This is why, when it comes to mining, I urge you to never invest more than you can safely afford to lose.



Lee Bellinger
Editor, *Off-Grid Confidential*

Unstoppable Solar and Electric Vehicle Megatrend Creates Unexpected Bear Market Resistant Lithium Stock Play

This explosive megatrend has sent demand for lithium soaring. And prices have tripled in just the last year.

As a result, select lithium stocks are defying the bear market and bringing nice returns to investors.

One company could be a multi-billion-dollar lithium discovery right here in North America.

Here are six surprising reasons why that discovery could send the company's stock price soaring, despite bear market conditions.

By Lee Bellinger, Editor, *Off-Grid Confidential Newsletter*

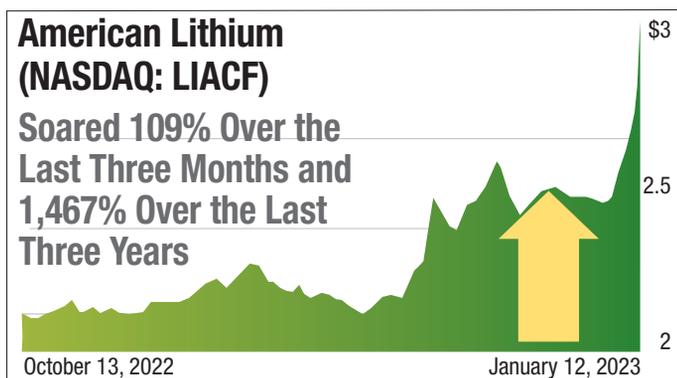
In this unpredictable market, I'm only excited about one stock sector. Let me explain ...

- ▶ The S&P finished 2022 down 20%, while NASDAQ fell 33% and the bond market dropped 39% ...
- ▶ The economy appears to be on the brink of a deep recession ...
- ▶ Inflation is racing out of control at over 7% by government statistics, and at more than 12% by private estimates ...
- ▶ The average 30-year mortgage rate is now 6.5%, up from 3.07% in October 2021.

Worse yet, persistently high inflation means the Fed will continue to hike interest rates, making things even worse for the economy and the stock and bond markets.

The Stock Market's Bright Spot

Despite a risky market, there's been one



QUICK STAT MEGATREND OVERVIEW

- More than \$242 billion in subsidies and spending for green energy that require lithium is just beginning to hit the market.
- Red China produces 51% of the world's lithium and processes 72% of it.
- Lithium demand has more than doubled over the last three years, and is likely to nearly quadruple over the next eight.
- Lithium prices have tripled over the last year.

recession-defying bright spot: Lithium stocks.

- **American Lithium (LIACF)** has doubled over just the last three months and has exploded by 1,467% over the last three years.
- **Sigma Lithium (SGML)** is up 128% over the last year and has soared 1,573% over the last three years ...

(Continued on page 4)

Lee Bellinger's Latest Suggestion

COMPANY: Grounded Lithium Corp.

STOCK SYMBOL: OTCQB: GRDAF; TSXV: GRD

OPPORTUNITY SUMMARY: Grounded Lithium Corp. is developing lithium resources in Saskatchewan, Canada. The initial geological report on just one of its properties indicates that the company may be sitting on 3.7 million metric tons of lithium which could support a number of multi-billion-dollar projects. This is significant because the world is desperate to find new sources of lithium to reduce Red China's dominance of lithium production and processing. Lithium is a critical component of the batteries that power electric vehicles and store energy generated by solar and windmill power. Thanks to government subsidies and mandates, lithium demand is soaring and prices have better than tripled over the last year.

SUGGESTED STRATEGY: Speak with your financial advisor about Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) to your portfolio while the company is off the radar of most investors.

- Lee acknowledges this is a paid endorsement
- Lee is not a certified analyst
- All mining operations are speculative
- Never invest more than you can safely afford to lose

RECOMMENDATION: *STRONG CONSIDERATION*

LEE BELLINGER'S RATING: ★ ★ ★ ★ ★

(Continued from page 3)

■ **Pilbara Minerals** (PILBF) is up 205% over the last two years, and has returned 1,014% over the last three.

■ **Standard Lithium** (SLI) is up 29% already in 2023, and has risen 467% over the last three years.

More importantly, as you'll see in this report, I believe it's only the beginning of all the money that will be made in select lithium stocks over the next few years.

And it's all thanks to soaring demand for lithium generated by an unstoppable solar energy and electric vehicle (EV) megatrend fueled by U.S. government mandates and subsidies.

And, of course, critical components necessary for our modern national defense.

All based on the questionable idea that we can eliminate fossil fuels and replace them with renewable energy.

A Potentially Red Hot Opportunity With Lithium

Most importantly, my analysis has uncovered what I believe could be the next big lithium winner. It's a little-known resource development

company that has made what could be a multi-billion-dollar lithium discovery in resource-rich Saskatchewan, Canada.

The company is called Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) and it could be a terrific opportunity for you to cash in on the EV and solar energy megatrend, the soaring demand for lithium and the China factor.

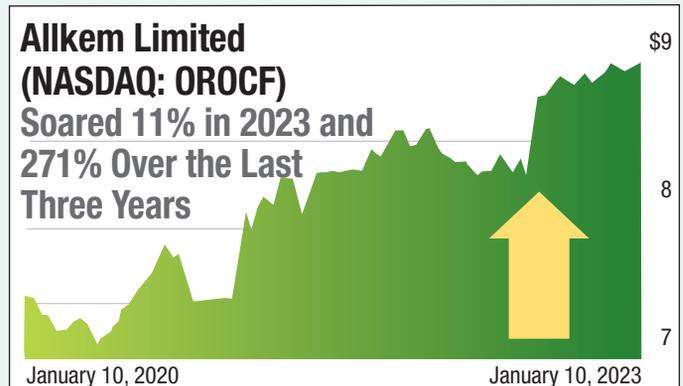
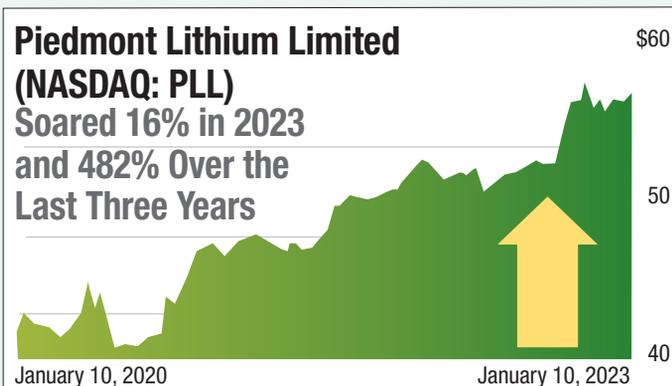
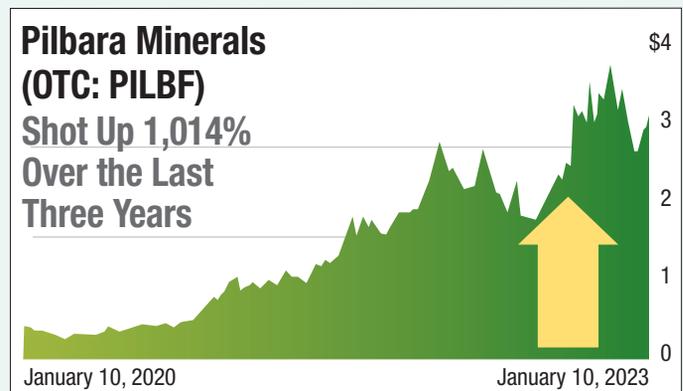
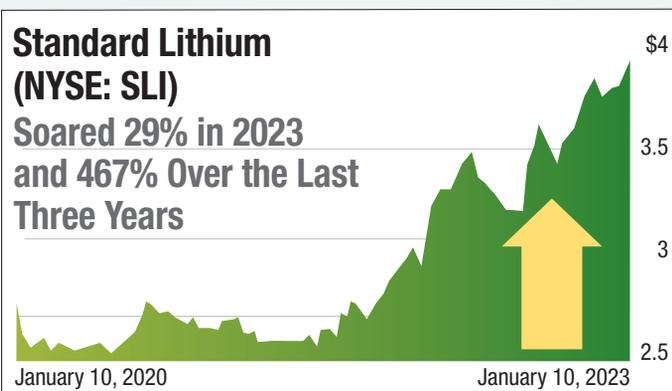
In a moment I'm going to give you the details about what my research and analysis has uncovered about Grounded Lithium and reveal six reasons why you should consider it for your portfolio.

But first, please allow me to introduce myself. My name is Lee Bellinger and I'm the editor of a monthly newsletter called *Off-Grid Confidential*.

It's a unique monthly publication devoted to uncovering the geopolitical and geoeconomic megatrends with the potential to have a massive impact on your life, your family and your investments.

Plus, it reveals key tactics and strategies you can use to take profitable advantage of these megatrends, while protecting yourself and your money from any negative effects they might have.

The NASDAQ Down 33% in 2022 ... The S&P 500 Down 20%, But These Lithium Stocks Have Soared as Much as 1,467% Over The Last Three Years — Despite the Market Crash



You Can Profit from the EV and Solar Energy Megatrend, Even if You're Skeptical (Like Me)

And the EV and solar energy megatrend is one of the most powerful megatrends I've seen in recent years.

A megatrend so powerful that it's driving soaring demand for lithium and is bringing big profits to investors in lithium mining stocks.

Now, as you can probably tell, I'm skeptical of this entire radical green energy revolution — especially since it's being forced down our throats by woke politicians and virtue-signaling corporations.

However, I'm not about to let that skepticism stand in the way of searching out the best ways to profit from this megatrend.

I figure we might as well make some money from it because it's a long term, not short-term megatrend.

And for my money, the best opportunity right now is with Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD), the little-known North American resource development company I introduced you to a moment ago.

Six Reasons to Consider Investing in Grounded Lithium

After completing my research into and analysis of Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD), I'm sufficiently impressed to bring it to the attention of my *Off-Grid Confidential Newsletter* subscribers — and readers of this report — consider taking a position in Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) despite the bear market.

Let me explain why ...

REASON #1: Lithium Demand and Lithium Prices are Soaring, Setting the Company Up for Windfall Profits

As you know, lithium is the key strategic metal required to build the batteries needed to make solar energy and EVs work.

Over the last three years, lithium demand has more than doubled. And it's expected to nearly quadruple over the next eight years.

And supply simply isn't keeping up with the

(Continued on page 6)

A Multitude of Uses for Lithium That Go Far Beyond Green Energy

It's widely known that lithium is a critical component for the batteries that power electric vehicles and store the energy produced by solar panels.

However, its uses go far beyond that and include:

- ▶ Helps remove impurities in the refining of copper, iron and zinc.
- ▶ When combined with certain other elements, including magnesium and aluminum, it makes them stronger and lighter. A lithium-magnesium alloy, for example, is ideal for armor plating.
- ▶ Thickens lubricating greases, allowing them to withstand higher temperatures.
- ▶ The production of rubber.



Lithium has dozens of uses that go far beyond its well-known importance to the batteries that power electric vehicles.

- ▶ The manufacture of numerous pharmaceuticals.
- ▶ The manufacture of ceramics and glass because, among other things, it improves heat resistance.
- ▶ Helps purify air and remove carbon dioxide in closed spaces.
- ▶ Acts as fuel for the fusion reaction in thermonuclear weapons.
- ▶ Used as solid fuels in rocket propellants.
- ▶ It's a powerful coolant for heat transfer applications such as nuclear power processes.
- ▶ The treatment of a number of mental illnesses, most notably bipolar disorder.
- ▶ The manufacture of spectacles, especially those with infrared and ultraviolet ranges.
- ▶ Glassware used to warm food in a microwave.
- ▶ Being researched as a possible treatment for Alzheimer's disease, Tourette syndrome and suicide prevention.

(Continued from page 5)
soaring demand.

As a result, lithium prices have more than tripled over the last year to a record high of \$71,400 a metric ton.

And this is only the beginning. As mandates and subsidies expand and become more widespread, lithium demand will soar even higher and today's prices will seem like a bargain.

In fact, according to the International Energy Agency (IEA), global demand for lithium will be 40 times greater by 2040.

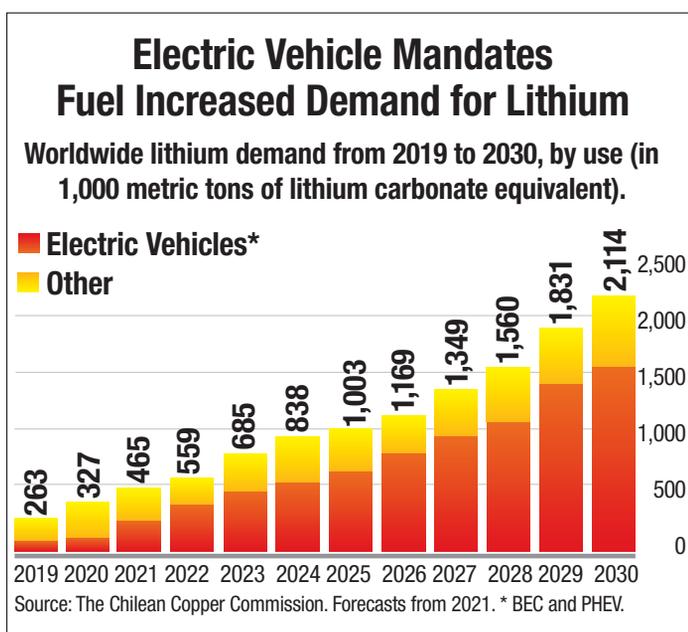
You've seen what's happening with your own two eyes. The world has fallen under the spell of green energy ... fantasizing that we can dispense with fossil fuels ... and use renewable energy to power the world.

The Coming Trillion Dollar Boondoggle

Worse yet, the Biden White House is doing all it can to force Americans to go along with the radical green program his Administration wants to impose on the United States.

For starters, the Administration is spending \$242 billion of taxpayer money to subsidize green energy boondoggles. The goals:

- ▶ Triple how much power is generated by solar energy by 2025
- ▶ Ensure that by 2030, 50% of all cars sold are electric



The green energy megatrend — which is largely driven by government mandates and subsidies — has sent demand for lithium soaring from 263,000 metric tons in 2019 to 559,000 metric tons in 2022. And demand is expected to nearly quadruple by 2030.

- ▶ Create what they call “a carbon pollution-free power sector” by 2035

It's the standard socialist, central planning blueprint: mandates from on high based on pie-in-the-sky political promises and bureaucratic fantasies, all supported by massive government subsidies rather than market realities or even available technology.

Worse yet, the \$242 billion the government is spending is just a tiny down payment. Studies show that it could take as much as \$5.7 trillion to transition to a 100% renewable electric system by 2030.

Bottom line: Government spending and mandates have created a massive solar power and electric vehicle megatrend that is driving lithium prices upward and will continue to do so for years to come.

And it's a megatrend that will continue for many years, even if the Republicans manage to keep control of the House and take back the White House in 2024.

That's because unwinding all the mandates and subsidies — and dealing with all the special interests they've created — will take years, assuming it's even possible to turn back.

The Government-Created Electric Vehicle Boom

Perhaps the most obvious sign of what's happening is the soaring popularity of electric cars.

According to Canlays, a technology centered research firm, during the first six months of 2021, global sales of EVs nearly tripled over the the same period in 2020 — rising 168% to 2.65 million units.

And demand is forecast to increase at a compound annual growth rate of 20%-30% over the coming decade.

Those numbers are likely conservative because major car companies may eventually be forced to stop manufacturing gasoline powered cars entirely.

Already, Great Britain has banned the sale of cars powered by gasoline or diesel starting in 2030, while Norway's ban begins 2025. And, to great fanfare, California recently announced a ban that will begin in 2035. Fourteen other states are also moving to ban gasoline powered cars.

No wonder 18 of the largest 20 carmakers (responsible for 90% of global 2020 vehicle production) have announced major EV expansions. If they're going to stay in business, they'll have to move quickly to ramp up their EV offerings.

The Problem: There's Not Enough Lithium to Go Around

Meanwhile, the lithium they need for EV batteries is in such short supply that the

International Energy Agency projects that Europe won't be able to meet more than 30% of its lithium, nickel and cobalt needs in 2030.

In an economy that's headed toward 100% dependence on lithium-ion batteries, that could spell disaster for the continent.

As a result, every carmaker on the planet will soon be scrambling to get its hands on whatever lithium is available, which means you can expect to see lithium prices soar into the stratosphere.

It wouldn't surprise me a bit to see lithium prices double over the next couple of years and then

double again. In other words, the value of Grounded Lithium's lithium deposits — which I'll tell you about in a moment — moves higher nearly every day.

Radical Environmentalists Ensure an Even Bigger Supply Crunch Ahead

And I'm being conservative considering that in many places, lithium production is actually under attack for environmental and other reasons.

For example, Serbia recently cancelled a 58,000 metric ton project after protests from

(Continued on page 8)

American Lithium Company Under Chinese Communist Party Control?

Western-controlled lithium miners and their investors could benefit despite the recession and bear market

America's largest car manufacturer, General Motors, has announced plans to invest more than \$650 million in a proposed lithium mine in Nevada with ties to the Chinese Communist Party (CCP).

Communist Chinese company Ganfeng Lithium owns 11% of Lithium Americas' Thacker Pass Mine. Ganfeng's stake is four times greater than the mine's next largest investor.

The company also has one known CCP-linked member on Lithium Americas' Board of Directors. His name is Wang Xiaoshen and he has worked for several Chinese state-owned businesses. Li Liangbin, the President of Ganfeng, is an influential operative of the CCP.

In addition to the investment from GM, the company has applied for a loan from the Department of Energy's Advanced Technology Vehicles Manufacturing Lean Program. This will fund a "major component" of the remaining project cost.

The first phase of the Thacker Pass project production



Ganfeng Lithium, a Chinese company with ties to the Communist Party, owns 11% of Lithium Americas' Thacker Pass Mine, the largest known lithium resource in the United States.

budget is \$2.27 billion, up from \$1.06 billion, reflecting changes to its production plans and the infusion of cash from the DOE, GM, and Communist China.

Although Lithium Americas says GM's investment would supplant Communist China's Ganfeng Lithium to become the company's largest shareholder, it's unlikely that the CCP would give up control as major shareholders and let GM have any control.

In fact, the whole deal is so fishy that former Congressman Louie Gohmert called for Congress to investigate and wants "Congress to do everything

they can to prevent China from benefiting financially."

China currently controls 51% of the world's lithium production and 72% of the world's lithium-ion battery processing.

America's dependence on Chinese companies for lithium and other critical resources could be a significant national security risk.

Lithium Americas' Thacker Pass Lithium Mine holds the largest known deposit of lithium in the United States and the third largest globally. It's expected to supply enough lithium to manufacture batteries for up to one million electric vehicles per year

Lee Bellingier, the editor of *Off-Grid Confidential Newsletter*, believes involvement of Chinese Communists in the mine is a disturbing development. He believes investors are better off avoiding the political complications and investing in mining companies such as Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD).

(Continued from page 7)

environmentalists.

In Chile, one of the world's largest lithium producers, activists are fighting against new lithium mining contracts. And they're garnering a lot more sympathy thanks to Chile's newly elected leftist government.

And a new lithium project in Nevada is now in peril because of concerns about an endangered snail.

Ironic, isn't it? The very metal that's supposed to save the environment is now coming under attack for damaging it.

All this threatens to make the the supply and

demand imbalance even worse — and to drive prices even higher. And that could be good news for early investors in Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD), even if its discovery turns out to be just mediocre.

REASON #2: The United States Wants to Undermine Communist China's Lithium Monopoly

A key issue that has concerned me for quite some time now is Red China's dominance of what I call "civilizational metals" (including lithium, rare earths and many others) that have become

Tesla, Volkswagen and Mercedes-Benz Panic: Lock in Unusual Long-Term Lithium Contracts

They're taking no chances

As lithium demand soars and supplies dwindle, car makers are beginning to realize that they may not be able to get their hands on the lithium they need to meet their electric vehicle manufacturing goals.

With that in mind, multiple carmakers have been scrambling to lock in the supplies they need.

For example, in February, Tesla made a deal with Liontown Resources, an Australian mining firm. Liontown will provide Tesla with more than 100,000 tons of lithium spodumene concentrate a year for the next five years.

Tesla also owns the rights to lithium deposits on 10,000 acres in Nevada, which will be used to feed the company's nearby gigafactory.

Following in Tesla's footsteps, both Volkswagen and Mercedes-Benz have now made deals with the Canadian government to supply the companies with the materials they need to manufacture EV batteries.



Big automakers are following in Tesla's footsteps in a race to lock down supplies of the critical materials they need to build electric car batteries.

The agreement with Volkswagen is to explore how Canada can help secure battery supply chains for the company. While the Mercedes agreement cements existing collaboration with Canadian companies to secure supply chains.

As more and more car companies look to secure the

lithium they need to continue building cars, they're expected to acquire or joint venture with lithium mining companies.

This could make small companies such as Grounded Lithium's — which operates in Saskatchewan, Canada — attractive investments for those looking to diversify into lithium.

so critical to 21st century technology and the U.S. economy.

You see, the U.S. has become dangerously dependent on Red China for all of them — especially lithium. That's because the Chinese have a near monopoly on the production and processing of the world's lithium.

Believe it not, Red China produces 51% of the world's lithium and processes 72% of it.

By contrast, the U.S. produces a mere 3% of the world's lithium and all of North America controls just 4% of the processing.

Red China's Monopoly Just Grows and Grows ... and Now it's Salivating Over Taiwan

And China's not letting up on its quest for dominance for even a minute, as Chinese companies are busy locking up lithium reserves around the world. For example...

■ China based Tianqi Lithium owns 51% of Australia's Greenbushes lithium mine — the largest lithium reserve in the world.

■ Tianqi is also the the second largest shareholder in Sociedad Química y Minera de Chile — Chile's largest lithium producer.

■ Ganfeng Lithium and Mineral Resources purchased a stake of Australia's Mt. Marion Mine — the second largest lithium reserve in the world. Per the agreement, Ganfeng is entitled to 50% of the mine's lithium production.

Worse yet, one reason it's so eager to get its hands on Taiwan is so it can get access to two million square miles of international waters that are teeming with minerals — including lithium.

Red China: OPEC II in the Making

All this puts the U.S. in a perilously dependent situation because it gives China extraordinary market power — and has turned the country into a sort of "OPEC II."

Only instead of oil, they're monopolizing civilizational metals.

Many Americans alive today have no memory of the punishing 1973 OPEC oil embargo or the economic chaos it caused in the U.S.

OPEC was angry about the support Western nations gave to Israel during Yom Kippur war.

At the time, OPEC controlled nearly 50% of the world's oil production and decided it was time to use it as a weapon.

And as a result of the embargo, oil prices

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BIDEN'S WAR ON OIL: Why Investors are in Lithium Stocks Even in a Bad Market

On January 20, 2021, when President Biden took office, the national average cost for a gallon of gas was \$2.39.

Today it's \$3.43 — an increase of 43%.

And it's no accident that prices have soared. While running for President, Biden said he was going to force the U.S. to transition from fossil fuels to renewable forms of energy. He has also promised to end all oil drilling in the U.S.

Furthermore, before it became a political negative to do so, the President actually

celebrated higher gas prices. He called it part of "an incredible transition" of the U.S. economy away from fossil fuels.

This forced transition means higher demand for electric vehicles and solar power. That in turn means soaring demand and higher prices for lithium — the mineral that's critical to the manufacturing of the EV and solar energy batteries.

Companies that can mine the lithium needed to fuel the transition could reap handsome profits from soaring prices.



According to President Biden, higher gas prices will help force the U.S. to transition to electric vehicles.

(Continued from page 9)

quadrupled from \$3 to \$12 a barrel in just days, giving Americans their first taste of sticker shock at the pump.

While the embargo itself lasted less than a year, the economic damage was substantial.

Red China Lulls the U.S. to Sleep

However, what's really insidious is how China has lulled the United States into complacency.

For years now, it has exported lithium and batteries to the U.S. as needed — bending over backwards to accommodate our needs so that we have little incentive to develop our own lithium resources.

I know a little something about this because I own a solar generator business that relies on lithium batteries. Over the years, I've sold nearly 4,000 of these generators. And despite my best efforts, I've never been able to obtain the batteries I need from U.S. or other Western suppliers.

This is intensely frustrating for me because it

forces me to import the batteries I need from Red China. What's interesting is that I've never had any trouble getting the batteries I need from China — even during the worst of the supply chain crisis.

This isn't an act of good will on their part. It's actually an act of treachery for which the U.S. could soon pay a heavy price.

You see, the Chinese are making sure U.S. companies like mine get the batteries we need in order to avoid setting off any alarm bells about our foolish dependence on them.

That way when they reduce lithium exports — or eliminate them all together — in the future, the U.S. will be unprepared and pay a heavy price.

China is Likely to Use Lithium as a Weapon

Consider for a moment what will happen when China decides to sabotage the U.S. economy by using lithium as an economic weapon, and pulls the rug out from under us. What happens to our economy when they announce a 50% cut in lithium exports or refuse to ship us another battery?

Lithium Prices Soar as Biden Spends More Than \$500 Billion Mandating Green Energy

Select lithium miners and their investors could benefit despite the recession and bear market

Ready or not, President Biden and radical environmentalists are determined to force Americans to adopt green energy solutions no matter what the cost.

For example...

▶ The Infrastructure Investment and Jobs Act of 2021 budgeted \$221 billion to pay for green energy projects.

▶ The fiscal year 2023 budget tacked on another \$21 billion for green projects.

▶ The misnamed \$260 billion Inflation Reduction Act (IRA), passed in August, spends tens of millions more on green energy. It includes tax credits for electric vehicle purchases and for the construction of renewable energy facilities.



President Biden has joined forces with radical environmentalists such as Congresswoman Alexandria Ocasio-Cortez to spend hundreds of billions of dollars to promote electric vehicles and solar energy.

The IRA also adds new taxes and restrictions on fossil fuels designed to drive up their price and to make green options look cheaper by comparison.

All this spending is already sending demand for renewable energy sources and electric

vehicles through the roof.

This has also sent demand soaring for lithium, a critical mineral in the batteries that store green energy.

As demand has soared over the last year, lithium prices have tripled to more than \$71,400 per metric ton. And they're expected to move even higher in the months and years ahead as demand for lithium continues to rise.

This could be good news for companies such as Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) that are developing new lithium resources at breakneck speed and are poised to defy the bear market for some nice stock market profits.

Not only would the President's green energy fantasies come crashing down, but you'd quickly see personal electronics, cell phones and laptop computers soar in price or disappear from the shelves altogether.

Worse yet, supply disruptions could even interfere with our ability to build advanced weapons systems that require vast amounts of lithium.

Currently, tensions between the U.S. and China are high. Among other things, this is because of China's belligerence towards Taiwan, arguments over trade policy and anger that China isn't doing enough to stop the smuggling of fentanyl into the United States.

Of course, nobody really knows if China will ban lithium exports. However, the mere possibility has the world worried.

And with demand soaring and prices rising, it's imperative that Western powers develop new sources before we simply don't have enough to go around at a reasonable price.

Answering the Challenge: All Talk, No Action

Of course, the Biden Administration talks a lot about answering this challenge, but isn't actually doing much. However, it did recently enact legislation that's likely to work very much in Grounded Lithium Corp.'s (OTCQB: GRDAF; TSXV: GRD) favor.

You've probably heard of the absurdly named Inflation Reduction Act (IRA). The Act sure sounds good, but it does nothing to actually reduce inflation or to improve the economy.

However, it does have an important but largely unnoticed clause that addresses the sourcing of the critical minerals used to manufacture EV batteries (and other green energy technologies).

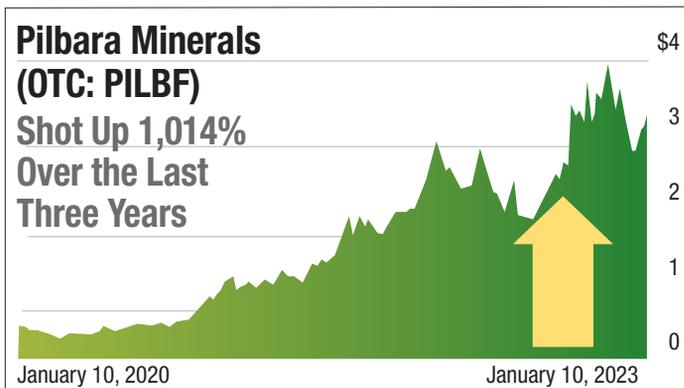
Starting in 2024, 40% of those minerals must be extracted or processed in the United States or in countries with which we have free trade agreements. Minerals recycled in North America will also be allowed.

That percentage rises to 80% by the end of 2026.

This is an astonishing requirement considering the soaring demand for lithium and the fact that we currently import nearly all the lithium used in the United States.

In fact, the U.S. has just one domestic producer of lithium — the Silver Peak mine in Esmeralda County, Nevada.

In other words, the central planners in Congress didn't give much, if any, thought to where the lithium (and other minerals) will actually come



from. Once again, they simply mandated it without taking reality into account.

Bottom line: if the U.S. is going to meet the requirements set forth by the IRA, we're going to have to find new Western sources of lithium.

And that's not as easy as it sounds. As *Forbes* points out, "Across the world, lithium tends to be concentrated in a small number of countries, and, with the exception of Australia, these tend not to be countries with free trade agreements that meet the standards set forth in the Inflation Reduction Act."

As I mentioned, this is likely to be good news for Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) since it's based in Canada and Canada is one of the U.S.'s most important trading partners and meets the requirements set forth in the IRA.

It might even mean the company can get a higher price for its lithium because it won't be competing with lithium from China and other unfriendly countries.

Reason #3: Lithium Stocks Have Been Red Hot Over the Last Three Years — and Are One of the Market's Few Bright Spots

As I mentioned earlier, lithium stocks have handed investors stellar returns over the last three years.

Even more impressive, they've managed to hold their gains despite an economy on the brink of recession and a stock market that fell 19% in 2022.

As you saw earlier ...

- **Pilbara Minerals (PILBF)** is up 205% over the last two years, and has returned 1,014% over the last three ...
- **Sigma Lithium (SGML)** is up 128% over the last year and has soared 1,573% over the last three years ...
- **American Lithium (LIACF)** has doubled over just the last three months and has exploded for profits of 1,467% over the last three years ...

(Continued on page 12)

(Continued from page 11)

■ **Standard Lithium** is up 29% already in 2023, and has seen profits of 467% over the last three years.

In other words, lithium stocks are one of the few places you could have made money in the bear market of 2022.

And with the solar energy and EV megatrend just getting started, I expect even bigger gains to come — especially for little-known companies like Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD).

Reason #4: The Company Owns a Resource With a Potential 3.7 Million Metric Tons of Lithium That Could Support Several Multi-Billion-Dollar Projects

Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) has locked up more than 300 square miles of resource-rich land in Saskatchewan, Canada.

Saskatchewan is home to the Leduc Formation, which hosts a number of large water carbonate (water that is naturally infused with carbon dioxide) structures. These structures are frequently home to lithium-rich brine reservoirs (water saturated with various salts, including lithium).

Many of these reservoirs have already been identified thanks to decades of oil and gas development in the area. And the company is using detailed mapping to identify additional reservoirs.

What's really remarkable is that the company will be able to go through many of these old wells to get at the lithium through a process called re-entry.

This gives the company easier access to the lithium reserves ... reduces capital requirements ... and makes for safer, more environmentally friendly operations.

Also important ... the company's management team is largely composed of former oil and gas company executives with decades of experience working in the area.

This Discovery Alone Could Exponentially Increase the Company's Current Market Cap

Grounded Lithium's first target is called the Kindersley Lithium Project. It covers 260 square miles — just a portion of the company's 300-square miles of land holdings.

The inaugural National Instrument 43-101 geological report — prepared by RPS Engineering Ltd., an independent resource auditor — reveals the project has the potential for 2.9 million metric



Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) has locked up 300 square miles of potentially lithium-rich land in Saskatchewan.

tons of inferred resources of lithium carbonate equivalent (LCE).

This report was subsequently updated and prepared by Sproule Associates Limited, a world leader in sedimentary reservoir evaluations, in late 2022 in conjunction with the company's short-form prospectus underlying the CAD\$3 million special warrant financing.

Sproule concluded the company's initial project, the Kindersley Lithium Project, now contains 3.7 million metric tons of LCE.

Looked at another way, that's better than 74 milligrams of lithium per liter of brine (74 MG/L), which is more than enough to make it a viable and potentially highly profitable project.

At the current lithium price of \$71,400 a metric ton, the company's 3.7 million metric tons could be worth as much as \$207 billion on an unrisks basis and assuming 100% recovery factors. And that's just from this one property.

Better yet, as lithium prices rise in the months and years ahead — potentially doubling and then doubling again — the value of that lithium will only increase.

Considering the company's current market cap is under \$20 million, this is a discovery that by itself could send the stock soaring.

In fact, this discovery alone could exponentially increase the company's current market cap.

But here's the thing ... even if this discovery is only 25% of what the initial assays show, that's still a \$50 billion discovery (at current prices)— and more than enough to make Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) a potential big winner for your portfolio.

Company insiders are so excited about this discovery that they've already poured more than CAD\$600,000 of their own money into the project. In other words, they took the initial risk before asking outside investors to get involved.

But once those outside investors were allowed

in, they quickly ponied up more than CAD\$9 million to take the project to the next level.

Furthermore, the company raised another \$3 million by issuing special warrants that, when exercised, give investors one share of the company and allow them to buy an additional share for \$0.50. If these warrants are exercised, the company will add another \$6 million to its coffers.

REASON #5: Car Companies Are Locking in Long-Term Lithium Sources and That Could Make Grounded Lithium an Acquisition Target

Most automobile companies have staked their future on the success of EVs.

And they've committed themselves to making the transition from gas-powered car at breakneck speed that leaves little room for error.

Yet, it appears few of them thought through where they were going to get the massive amounts of lithium required to make the transition happen.

Sure, lithium will always be available for a price, but what if that price makes the cars so expensive nobody but the wealthy can afford them? For many car companies this could mean they'll go bankrupt or even disappear altogether.

And it appears automotive executives are finally beginning to realize this.

Sure, they enjoy the plaudits they get for virtue signaling about EVs, but now the real world is intruding on their plans and they're moving to save their companies.

And they're doing it by looking for ways to lock up their own long-term supplies of lithium and other necessary components.

Elon Musk Saw This Coming Years Ago

Interestingly, this is something Tesla's Elon Musk realized years ago (no wonder he's the richest man in the world with a net worth north of \$200 billion).

And for many years now, he's been acquiring his own supplies of critical minerals including nickel and lithium to ensure that Tesla has what it needs to keep making cars.

For example, in 2020, he purchased the rights to lithium deposits on 10,000 acres of Nevada land.

Other companies are now following suit. For example, Volkswagen recently reached an agreement with the Canadian government to work together to secure the materials VW needs for its battery supply chain.

[Mercedes-Benz reached a similar agreement,](#)

(Continued on page 15)

U.S. Government: Lithium is "Critical" to National Security

A new report from the U.S. government says that lithium is "critical" to the national security.

That's because lithium is a vital component of the batteries that power many of the military's weapons systems and support equipment.

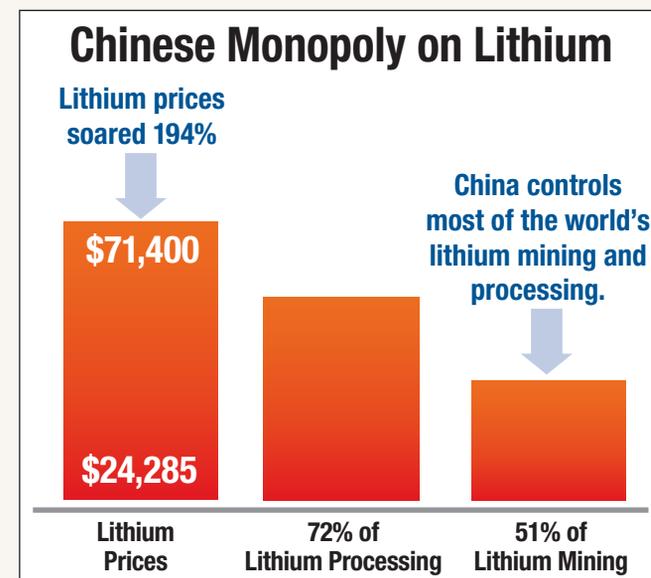
This includes a variety of jets, ships, satellites and laser weapons, as well as night vision goggles, flashlights and more.

Yet, the U.S. remains dangerously dependent on Red China for the lithium it needs for both military and civilian use.

That's because the Chinese produce 51% of the world's lithium supply and process 72% of it.

This near monopoly has led to efforts to stimulate lithium production in the U.S. and in countries friendly to the United States.

This could work in the favor of up and coming lithium companies in the West. This includes Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) a rising company that could be sitting on a major discovery in Saskatchewan that could support several multi-billion-dollar projects.



Lithium prices have nearly tripled over the last year thanks to soaring demand. However, Red China produces 51% of the world's lithium and processes 72% of it. And that makes the U.S. dangerously dependent on a hostile country for the lithium we need.

An Impressive Team of Resource Development Professionals With the Experience and Expertise to Lead the Company Into the Future

One of the most important keys to success for any company is the wisdom and experience of its management team. It may not be as exciting as a company's new product or stunning mineral discovery, but it's an essential component, especially for an early stage company such as Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD).

Because of that, Lee Bellinger, editor of *Off-Grid Confidential*, grilled the company's management team as part of his in-depth research into the company. His goal: to learn about their backgrounds, the company and the lithium market.

The good news is, Grounded Lithium has an impressive team in place with the resource development experience and expertise to take the company to the next level. Take a look ...

■ **Gregg Smith**,
President & CEO,
Honors B.Sc,
Director — Gregg has more than 35 years of combined technical and



managerial experience. He led teams in the Bakken and Cardium energy plays that generated early land positions and created superior production outcomes.

As COO/CEO of the Canadian oil company Petrobakken, he grew production from 2,000 barrels of oil equivalent per day to 50,000 providing investors with a 10X multiple on invested capital.

In 2009, he was named Saskatchewan's "Oilman of the Year" for his outstanding contributions to the petroleum industry in Saskatchewan and Canada.

■ **Greg Phaneuf**,
VP Finance & CFO,
CPA — Greg has more than 28 years of experience in finance and leadership disciplines. He's the co-founder and CFO of two resource companies. He's also led both domestic and international corporate development divisions for small and large enterprises.



Perhaps most importantly, he has led or assisted in financings in excess of \$2 billion and has been involved in M&A transactions in excess of \$7.5 billion.

■ **Dale Shipman**,
VP Operations

— Dale is a professional engineer with over 25 years in operational leadership and senior executive roles. He is skilled in all aspects of operations and facilities management combined with effective opcost/production optimization procedures. Dale is involved in the selection of the company's preferred lithium extraction technology process, working closely with Hatch Ltd, a global leader in lithium extraction engineering.



■ **Geoff Speers**,
VP Exploration — Geoff is a professional geoscientist with 15 years technical experience in exploration, development, drilling and acquisitions in both conventional and unconventional reservoirs.



He has technically led multiple large-scale exploration and development programs for drilling and completion of over 300 wellbores.

He has been the principal geological advisor to numerous acquisitions and development initiatives with a transactional value exceeding \$3 billion.

■ **Wayne Gaskin**,
VP Geophysics and IT — Wayne is a professional geoscientist with a Master of Science in Geophysics and has 30 years of experience generating value in the oil & gas industry, as well as in mining.



■ **Lawrence Fisher**,
VP Land & Regulatory — Lawrence is a proven landman in the Western Canadian Sedimentary Basin with more than 30 years of industry experience. As a University instructor, Lawrence trained many of the industry and government professional land negotiators and administrators.



(Continued from page 13)

which cements its existing collaboration with Canadian companies for its battery supply chains.

General Motors also got in on the act by making a significant investment in Lithion Recycling, a Canadian battery recycling company. GM's goal is to work with Lithion to advance its technology and to ensure that GM has a steady supply of batteries.

GM also recently reached a long term deal to buy lithium from Livent, a lithium miner. According to a Loop Capital analysis, "GM is effectively paying years in advance for future supply."

All this works in Grounded Lithium's favor because it seems a likely target for an automobile company hoping to lock in long-term supplies in a Western country.

Whether this takes the form of an acquisition, a joint venture or just a long-term supply contract I don't know — but any one of those is likely to give the stock a significant boost.

Furthermore, thanks to the lithium sourcing requirements of the Inflation Reduction Act, these companies are likely to be looking closely at Canadian suppliers.

REASON #6: Seasoned Management Team With Natural Resource Experience

It's often overlooked, but one of the most critical things I look at when it comes to early stage companies such as Grounded Lithium is its management.

It can't be emphasized enough how important it is, especially as a company gets off the ground.

I spoke with various members of the management team several times, spending hours asking them probing questions about their backgrounds, the company and the lithium market. And this is on top of the many hours I spent on research prior to speaking with them.

Fortunately, what I see at Grounded Lithium is impressive: a team with proven experience in natural resource development, much of it in Saskatchewan.

This experience has given them a deep geological understanding of the region and they know how to navigate the permitting process and

(Continued on page 16)

The Coming War With China

Red China has made it clear that it intends to monopolize the production and processing of civilizational metals. These include lithium, rare earth elements and others.

And that's a real problem considering modern technology and military weaponry is dependent on a steady and reliable supply of these metals.

When it comes to lithium, for example, Red China produces 51% of the world supply. Worse yet, it processes 72% of the world's lithium.

And it wants to add even more as it gobbles up big stakes in mines and mining companies around the world, including Australia's Greenbushes lithium mine and Chile's largest lithium producer, Sociedad Química y Minera de Chile.

Meanwhile, the U.S. and our



Red China already has a near monopoly on the production and processing of lithium, but the communists want total dominance of the market and are willing to go to war to get it.

allies dither, doing next to nothing to answer China's challenge, and taking a decade or more to approve critical new mining projects.

As a result, the U.S. produces a mere 3% of the world's lithium.

However, what's most frightening is that Red China now has its eye fixed firmly on Taiwan. It wants to get its hands on more than two million square miles of

international waters and the mineral wealth hiding at the bottom of all that ocean.

And annexing Taiwan will make it possible.

If and when China decides to move against Taiwan, it could mean war between the U.S. and Red China.

It's something that will crush the stock market and bring big losses to unprepared investors.

And it practically guarantees to send the price of lithium (and other metals) soaring beyond anything we can imagine as imports from China disappear.

It's a tragedy that could make North American lithium mining companies such as Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) absolutely critical to the survival of our economy. And their value could increase by an order of magnitude.

(Continued from page 15)

get the help needed to quickly bring their projects to fruition.

On top of that, insiders own 14% of the company. This aligns their interests with those of the company's shareholder.

And it's just one more reason to consider adding Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) to your portfolio. For specifics on this great team, see the sidebar on page 14.

Discover Everything You Need to Know with This FREE Special Report

For all these reasons and more, I'm now recommending that investors seriously consider adding Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) to their portfolios. It could be the perfect investment for this bear market.

And to help you make a wise decision, I've written a new Special Report with even more details about the company and all it has to offer.

It's called *Lithium Bonanza: How You Can Profit from the Green Energy Supply Squeeze*, and I'll send you a copy absolutely free when you accept a risk-free trial subscription to my *Off-Grid Confidential Newsletter*.

It's one of up to 10 FREE gifts (valued at up to \$490.50) I'll send you just for taking a look.

Protect What's Yours and Lock in Surprising Profits with Advance Notice of Approaching Megatrends

Off-Grid Confidential is a monthly financial and self-reliance newsletter. I write it to help my subscribers prepare for and profit from approaching megatrends.

I reveal how these megatrends will impact the economy, the geopolitical situation, investment markets and — most importantly — you, your family and your portfolio (including regular updates on Grounded Lithium).

Plus, I give you specific, actionable advice for protecting and growing your wealth as these megatrends unfold.

You'll also get powerful strategies for protecting your privacy and living a low-profile life. Along with details about exciting new health breakthroughs that the Medical Establishment and their cronies in the pharmaceutical industry would rather keep under wraps.

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You can also fill out the “Risk-Free Savings Certificate” on page 19 of this issue and mail it to *Off-Grid Confidential*, 1015 Charlotte Ave, Rock Hill, SC 29732. Or, for the fastest service, log on to our website, **www.TopLithiumStocks.com**.

You’ll be able to instantly download your FREE Special Reports, including *Lithium Bonanza: How You Can Profit from the Green Energy Supply Squeeze*.

What YOU Should Consider Now:

1. **Go online now** or call your financial advisor to discuss Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD).
2. **Subscribe** to *Off-Grid Confidential* for updates on Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) and additional investment ideas. Call Toll-Free **1-888-874-3230** (Mon.-Fri., 9 a.m. to 7 p.m. EST).
3. **Visit www.TopLithiumStocks.com** to read our online report on Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD).

But please act quickly. As I’ve explained in this special situation edition, when investors realize what a terrific opportunity Grounded Lithium is, trading volume could surge. So the sooner you take a position, the better your chances of reaping what could be a potentially sizable gain.

Lee Bellinger’s Latest Suggestion

COMPANY: Grounded Lithium Corp.

STOCK SYMBOL: OTCQB: GRDAF; TSXV: GRD

OPPORTUNITY SUMMARY: Grounded Lithium Corp. is developing lithium resources in Saskatchewan, Canada. The initial geological report on just one of its properties indicates that the company may be sitting on 3.7 million metric tons of lithium which could support a number of multi-billion-dollar projects. This is significant because the world is desperate to find new sources of lithium to reduce Red China’s dominance of lithium production and processing. Lithium is a critical component of the batteries that power electric vehicles and store energy generated by solar and windmill power. Thanks to government subsidies and mandates, lithium demand is soaring and prices have better than tripled over the last year.

SUGGESTED STRATEGY: Speak with your financial advisor about Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) to your portfolio while the company is off the radar of most investors.

- Lee acknowledges this is a paid endorsement
- Lee is not a certified analyst
- All mining operations are speculative
- Never invest more than you can safely afford to lose

RECOMMENDATION: **STRONG CONSIDERATION**

LEE BELLINGER’S RATING: ★ ★ ★ ★ ★

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Lithium Bonanza: How You Can Profit from the Green Energy Supply Squeeze

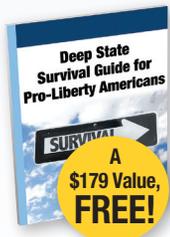
Here's everything you need to know about Grounded Lithium Corp. (OTCQB: GRDAF; TSXV: GRD) and why it could bring you nice profits despite the looming recession and the bear market. You'll discover all the reasons why Lee Bellinger's analysis shows that it could bring you nice profits as the government subsidized green revolution megatrend sweeps the world. Use this Special Report to get started on your own research so you can decide if Grounded Lithium is the right investment for you.



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Deep State Survival Guide for Pro-Liberty Americans

This compendium of critical information and strategies will help you cope with widespread political violence and directed mayhem. Everything lawful, everything peaceful and defensive only. In an era when Antifa and BLM mobs terrorize with impunity, this is must reading for all thinking Americans.



FREE GIFT #7

Alert Your Family! 113 Words and Phrases to Never, Ever, Use on Google at Risk of Eventual Imprisonment

In China it's called "social scoring," a way to reward the party faithful and punish dissent. If you think that could never happen here, you haven't been paying attention. So-called "cancel culture" is just the beginning. Soon, how you are "rated" by Big Tech is going to determine if you are "sane" enough to buy a gun, banned for travel by the TSA, or able to get a business loan.



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Build Your Own Panic Room for Under \$500 — Make a Safe Space in Your Home to Ride Out Attacks by Looters and Thugs or To Survive Nature's Wrath — And Do It Without Breaking the Bank

Easy stuff. You're covered against emergency shortages and price spikes in essential items like drinking water, vitamin supplements, basic tools and equipment, and even fuel.



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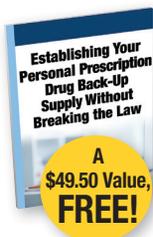
The IRS is notorious for targeting critics of big government. To date, no congressional action or oversight steps have been taken to correct these abuses. Based on inside information from one of America's foremost experts on IRS operations, this report reveals 8 simple steps you can take right now to stay off the IRS' radar and avoid an audit.



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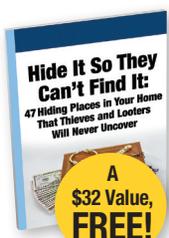
You don't have to move into a platinum-plated bunker to make your family much safer in uncertain times. Here are 17 common sense steps to protect your home and family from thieves, burglars, looters, marauders and extended power outages.



FREE GIFT #3

Hide It So They Can't Find It: 47 Hiding Places in Your Home That Thieves and Looters Will Never Uncover

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Why Lithium is an Unstoppable Megatrend

The NASDAQ crashed 33% in 2022. And the S&P 500 fell 20%. Meanwhile, over the last three years, select lithium stocks have delivered profits of 271% ... 482% ... and even 1,467% despite the bear market.

INSIDE:
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This Lithium Stock is Up 44% in 2023 and 1,467% Over the Last Three Years

See page 3 inside.



Investors in lithium stocks have made more than 10 times their money by taking advantage of the government funded and mandated solar energy and electric vehicle megatrend. And now a new opportunity has arisen with the little-known company named inside.



■ **Skeptical about solar energy and electric vehicles?**

Join the club, but don't forget that government spending and mandates

often bring nice profit opportunities with them. *See page 5*



■ **The coming war with China.**

The communists are laser-focused on taking back Taiwan — and while war will be bad for the stock market, it could send select

non-defense stocks soaring. *See page 15*



■ **Profit from the coming trillion dollar boondoggle.**

Government and industry will spend upwards of \$5.7 trillion — with a “t” — transitioning to renewable

power. Some investors will make a killing. *See page 6*

Red China's Lithium Time Bomb Ignites a Lithium Stock Megatrend

Despite the bear market, inflation and recession, select lithium stocks are soaring

The U.S. is dangerously dependent on the Chinese for the lithium needed to power electric vehicles and to store the energy generated by solar power.

China produces 51% of the world's lithium and processes 72% of it.

And they could cut us off at any time.

INSIDE:

How one North American company could smash Red China's monopoly and supply some of what we so desperately need.

See page 3.



■ How you could profit from the government mandated solar energy boondoggle, even if you're skeptical of green energy. When you know where to look, nearly every government subsidy, mandate and boondoggle has profit opportunity built-in. *See page 6*



■ The coming war with Red China. The communists want to monopolize rare earth metals. Taiwan could help them do it. *See page 15*



■ Six surprising reasons why early investors in lithium could see handsome profits from the solar and electric vehicle megatrend even in the face of a looming recession and a bear market. *See page 5*

China's ruler Xi Jinping is moving fast to dominate the world's supply of strategic minerals like lithium that are vital to the White House's green energy mandates.

Red China's Lithium Monopoly Creates Strange Investing Special Situation

Ignores Stock Market, Inflation and Recession Fears



The U.S. is dangerously dependent on the Chinese for the lithium needed to power electric vehicles and to store the energy generated by solar power.

China produces 51% of the world's lithium and processes 72% of it.

But thanks to its potential multi-billion-dollar discovery right here in North America, one company could soon smash Red China's monopoly and supply some of what we so desperately need.

See page 3

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