

INVESTING TODAY



**National Security Alert—
The Coming China
Lithium Wars**
Will the U.S. soon be
fighting wars over lithium like
we have done over oil?
See page 7.



**U.S. Government Report
Declares Lithium “Essential”**
to U.S. economic security¹ and
“critical” to U.S. national security².
New sources of lithium must be found
soon, or the U.S. is in for a lithium
“blackout.” See page 11.

SPECIAL OPPORTUNITY ALERT ★ ★ ★ MAY 2022 ★ ★ ★ COMPLIMENTARY COPY



Elon Musk

Tesla Hit by Battery Shortage!
Is upstart Alpha Lithium now in the driver’s seat?

AUSTIN, TX
— Elon Musk recently announced the delay of his much-anticipated launch of Tesla’s all-electric semi-truck. It was originally green-lighted for a production start in 2019. But now, Musk says production won’t begin until 2023.⁶

This two-year delay is not sitting well
(Continued on page 3)



Lithium battery factory in China’s Anhui province.

LITHIUM PRICES SKYROCKETING

Critical Lithium Shortage May Sabotage the Green Energy “Revolution”!

But one young mining company holds one of the prime lithium land positions in the sacred Lithium Triangle — home of the richest lithium sources in the world.

Alpha Lithium’s local Argentinian connections may help make their exploration efforts more effective and efficient.

- International Energy Agency WARNS: Critical lithium shortage to begin in 2022³
- Lithium prices soar four-fold as suppliers run out of inventory⁴
- Green energy “revolution” in danger of collapsing if new lithium sources are not found soon
- As lithium demand increases 42-fold, one mining company exploits their local advantages for the exploration and discovery of a new, rich lithium resource.

SALTA, ARGENTINA — As governments move to meet their stringent self-imposed green energy mandates to rid the world of gasoline powered cars, critical shortages in lithium are inevitable.

The International Energy Agency’s 2021 Report estimates the increase in lithium demand will skyrocket up to 42 TIMES higher!⁵ And the IEA is sounding alarm bells on the news, warning that **shortages**

(Continued on page 3)

PRSR STD
U.S. POSTAGE
PAID
PERMIT 4542
SOUTHAMPTON, PA

Off Grid Confidential
1015 Charlotte Avenue #301
Rock Hill, SC 29732

RENOWNED ENERGY EXPERT

LEE BELLINGER: The Man Who Sees Tomorrow

Helping investors get in early on the most powerful investing and money-making geopolitical mega-trends for 30 years — long *before* the mainstream media is even aware



By Staff Reporter

Lee Bellinger is the undisputed “master of mega-trend forecasting.” For three decades, Lee has predicted emerging trends early enough for readers of his *Off Grid Confidential* newsletter to make huge sums of money. Of course, past results are not suggestive of future results.*

Lee credits his amazing long-term success of being right on the money to his unflagging in-depth research... and his long list of insider contacts with high-level government officials, industry experts and business pioneers around the world. Lee began his career as a legislative aide in Congress, as well as working as a White House operative advocating for missile defense technology.

In fact, President Ronald Reagan personally thanked Lee, saying Lee’s efforts were instrumental to Reagan’s Strategic Defense Initiative, which helped America win the Cold War.

Some of Lee’s most notable calls published in *Off Grid Confidential* include:

► In 2007, Lee warned his readers that the U.S. banking system was about to crash. The following year it did. But Lee’s readers had already moved their money to safety.

► At the bottom of the painful 2008 market collapse, just as many investors fled to the supposed safety of U.S. Treasuries, Lee warned we were in a bond bubble and steered readers to investments that yielded 30% to 50% returns.

► About a month before the 2016 Presidential election, Lee issued a bulletin that Donald Trump would pull an upset in the rust belt states and win the presidency. *Off Grid Confidential* readers had time to adjust their portfolios well in advance.

► Lee has produced 160+ white papers and how-to manuals containing practical advice on how to navigate dangerous times... and profit from emerging trends.

Today, Lee’s uncanny analysis identifies increased lithium mining as the coming decade’s biggest trend.

It’s Lee’s considered opinion — based on his 30-year reputation — and his dogged research into emerging investing trends that leads him to believe that lithium stocks are critical for the green “revolution” — a revolution mandated by the world’s leaders — to happen. Because the bottom line is — according to Lee — green technologies won’t develop without new and abundant sources of lithium.

A Personal Message From Lee Bellinger

Dear Investor,

In 2021, President Joe Biden signed into law his \$1.2 trillion Infrastructure bill. The bill earmarks \$7.5 billion for electric vehicle charging stations to be built across America. This is a huge boon to Biden’s goal that half of all cars on the roads be electric by 2030.¹²

The era of Green Energy Mandates is definitely here... and not just in the U.S. Over 100 nations attended the 2021 U.N. Climate Summit in Glasgow¹³ where they all pledged to replace gasoline cars with electric cars... and replace coal with wind and solar energy. Lofty ambitions for sure.

This transition to green energy is as seismic as the move from whale oil to oil and gas. But today, the development of green energy technology has its limits.

And one of those limits is the lack of lithium to cure the world’s green energy fever. Because the truth is, lots and lots of lithium-ion batteries are needed . Now combine this soaring demand for EVs and energy storage with the exponential growth in mobile devices and electronics for personal, business, and military use, and you have a lithium demand tsunami overtaking the decade.

Already, analysts are predicting a lithium shortfall of 3 million tons by 2030. But this staggering gap represents an unprecedented opportunity for investors interested in making huge profits in the years ahead.

Now I am not a financial expert, but after researching and doing my due diligence, I believe a company called **Alpha Lithium (APHLF)**, that operates in lithium rich Argentina has the potential early ground-floor investors may be looking for. It’s trading right now for under \$1. If you had bought this stock on September 10, 2021 for \$0.38, you could have more than tripled your money by December 1st, 2022.¹⁴ While all mining ventures are speculative, lithium mining is now an absolute must. I expect Alpha Lithium to be a potential moonshot in 2022 and beyond.*

I’ll be totally upfront with you. I may be getting paid to mention this stock to you, but I wouldn’t do it on payment alone. I have my own personal integrity and reputation to consider. And I will not jeopardize that for any amount. That’s why I also have to ensure that this opportunity is a smart money-making investment and something I would recommend to my own family. But as with any potential investment, I caution you to never invest more than you can safely afford to lose.

You’ll find all the details on **Alpha Lithium (APHLF)** in the following pages. It’s a unique story and could well be the lithium stock you may want to explore.*

Lee Bellinger, Founder, Off Grid Confidential

* See Disclaimer regarding compensation, risks, results, and more on page 13.

Continued from page 1: Critical Lithium Shortage May Sabotage Green Energy Revolution

Lithium Powers the Future!

Alpha Lithium (APHLF) is a fast-moving player in the lithium industry.

in lithium will begin in 2022.

This means the world’s mandated transition to clean green energy may be hitting a gigantic roadblock that could delay the green dream for decades. To avoid this, the world must scale up mining operations drastically.

That’s why it is a top priority to find new sources of lithium to meet this surging demand. The smart play is to look into Alpha Lithium now, before the

looming supply crisis starts.

Green energy mandates in Europe and the USA are powerful engines of change. The transfer to clean, renewable energy is now the big priority of the U.S. and most international governments.

With the stroke of a pen, President Joe Biden rejoined the Paris Climate Agreement and set a goal to reach carbon-free electricity by 2035.¹⁵ In his Executive Order 14005, Biden ordered

the entire federal fleet of 650,000 vehicles transition to electric vehicles (EV).¹⁶

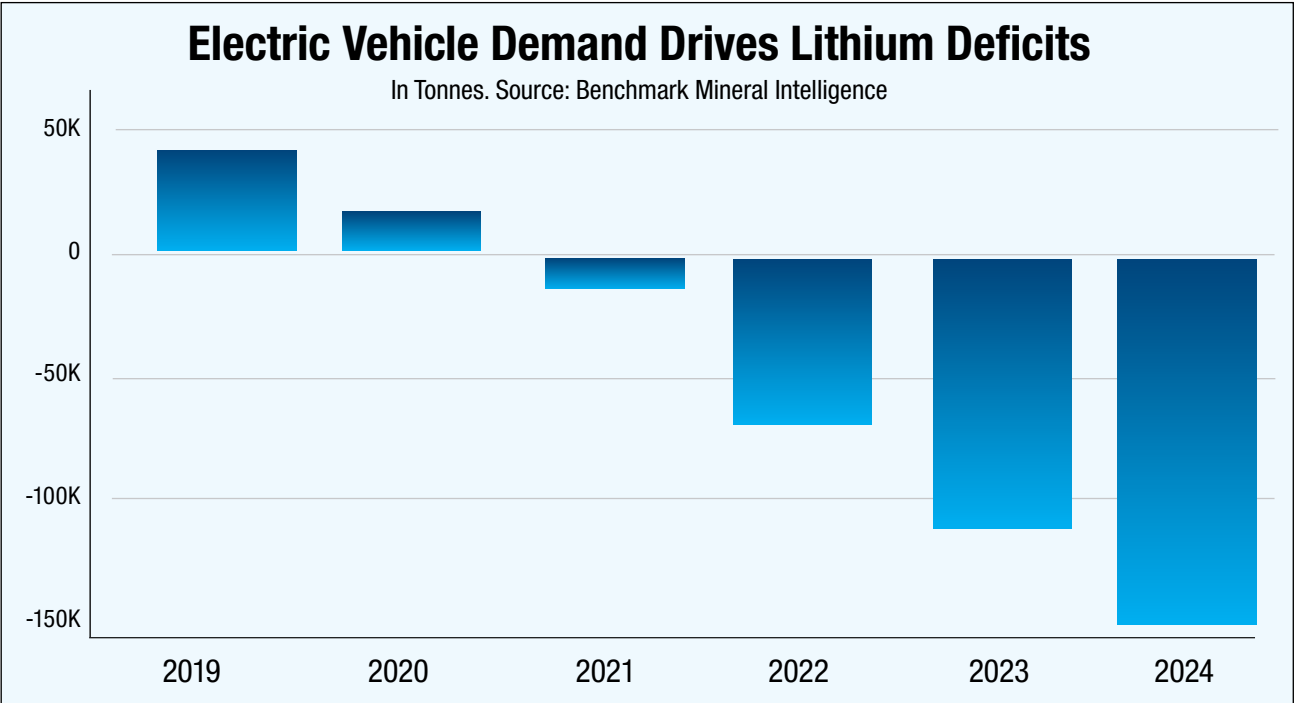
Automakers are jumping on the EV bandwagon in droves. Ford, GM and Chrysler have pledged that one in two cars manufactured in 2030 will be zero emissions.

The Profitable Future is in Green Energy

Today, nearly 40 automakers worldwide, including Volkswagen, Mercedes-Benz and BMW, are pumping out EVs to meet escalating demand. Since 2015, the EV global market has grown at a staggering rate of 50% a year. And the World Resources Institute predicts that 100% of cars will be electric by 2040.¹⁸

Biden’s helping out by committing \$7.5 billion of the bi-partisan infrastructure bill to build a nationwide network of EV charging stations.¹⁹ Plus, he’s offering a \$12,500 tax credit to those who buy electric cars.²⁰

All of these initiatives may prove to
(Continued on page 4)



Tesla Battery Shortage *continued from page 1*

with companies who have already ordered the semi-trucks and were promised delivery in 2021.⁷

And it’s not because Musk can’t get windshields or steering wheels. It’s because he can’t get enough lithium-ion batteries. Musk said, “*The Semi needs a lot of battery cells. A lot! We’ve got to have enough.*”⁸ Musk admitted that parts supply, such as lithium, has been a constant struggle in recent years.

10-Fold Increase in Lithium Demand Expected

And supply issues are not just Elon’s problem. Every major automaker in the world has committed to switching from gas-powered cars to hybrids or fully electric cars. Many automakers such as GM, Ford, Volvo — to name a few — have announced plans to end manufacturing gas cars by 2035 and go full EV!⁹

President Biden and 130 world leaders at the November 2021 UN Climate Change Conference (COP26) in Glasgow, Scotland, committed to drastically cut emissions by the end of the decade, with zero emissions promised by 2050.

If automakers think lithium EV batteries are difficult to get now, just wait. It’s why many are racing to secure

lithium and other raw materials. Bloomberg’s clean energy analysts expect demand for lithium-ion batteries to skyrocket ten-fold in the next decade.¹⁰

Alpha Lithium, a mining company operating in lithium-rich Argentina, stands to benefit from the explosive demand for lithium. Here’s why.

Cutting Out the Middleman

In the past, lithium miners sold their raw material to lithium battery manufacturers, who would then sell to automakers. But Tesla bucked the trend and began negotiating directly with mining companies.¹¹



Now other companies such as BMW and Volkswagen are in talks with mining companies to source raw lithium and cut out the middleman.

This may be a good time for you to step up your research into the soaring demand for EV lithium batteries and the lithium companies working hard to meet automakers’ demand for raw lithium.

If Alpha Lithium’s (APHLF) local connections and laser-like focus in exploration pan out, it just may place this lithium company in the driver’s seat. Continue reading this special report for critical information containing this new opportunity.

What You Need To Know Now



COMPANY: Alpha Lithium Corp.
STOCK SYMBOL: APHLF
RECOMMENDATION: *CONFIRM MY RESEARCH*
RATING: ★ ★ ★ ★ ★

AN IMMEDIATE OPPORTUNITY: Alpha Lithium controls 80,000 acres in the resource-rich Lithium Triangle in the Tolillar and Hombre Muerto salars of Salta Province in Argentina. Alpha Lithium launched two years ago and in 2021, Alpha acquired 12,000 acres of prime lithium resource potential in Salta’s Hombre Muerto Salar, making Alpha one of the largest lithium exploration landholders in the Salta half of Hombre Muerto.³⁴ Early investors who are still holding their stock positions have already enjoyed a 100% gain or more in Alpha’s company shares in 2021.³⁵

LEE’S OPINION: APHLF might be a top lithium play in 2022.

Lithium Powers the Future
(Continued from page 3)

be a windfall to investors looking to grow richer as global authorities mandate green energy technology fueled by lithium.

And no raw material is as critical to making the desired green future a reality as lithium. **But America faces a critical lithium shortage — a shortage that could soon derail the green “revolution.”**

This is an important reason why investors should keep an eye on **Alpha Lithium (APHLF)**... an up-and-coming new lithium mining company well

-financed and positioned to pursue lithium development and growth.

And thanks to their local Argentinian connections and laser-like focus on operations, **Alpha Lithium (APHLF)** may be the lithium company you’ll want in your portfolio in 2022 and beyond.

Lithium is the Must-Have Key to the Green Revolution

Lithium batteries are the leading technology in electric vehicles (EVs), laptops, computers, mobile phones, pacemakers, hearing aids, drones, even

remote-control toys... and so much more!

The battery’s main component is a soft, silver-white metal that is the lightest metal in the world. It’s so light that the powder floats on water. This lightness makes it the perfect component for cars, computers, and mobile devices.

The U.S. military has been using lithium batteries in radios, thermal imagers and other portable devices for over a decade. Over the next five years, the Department of Defense will expand the use of lithium batteries into military vehicles, ships, aircraft and missiles.²²

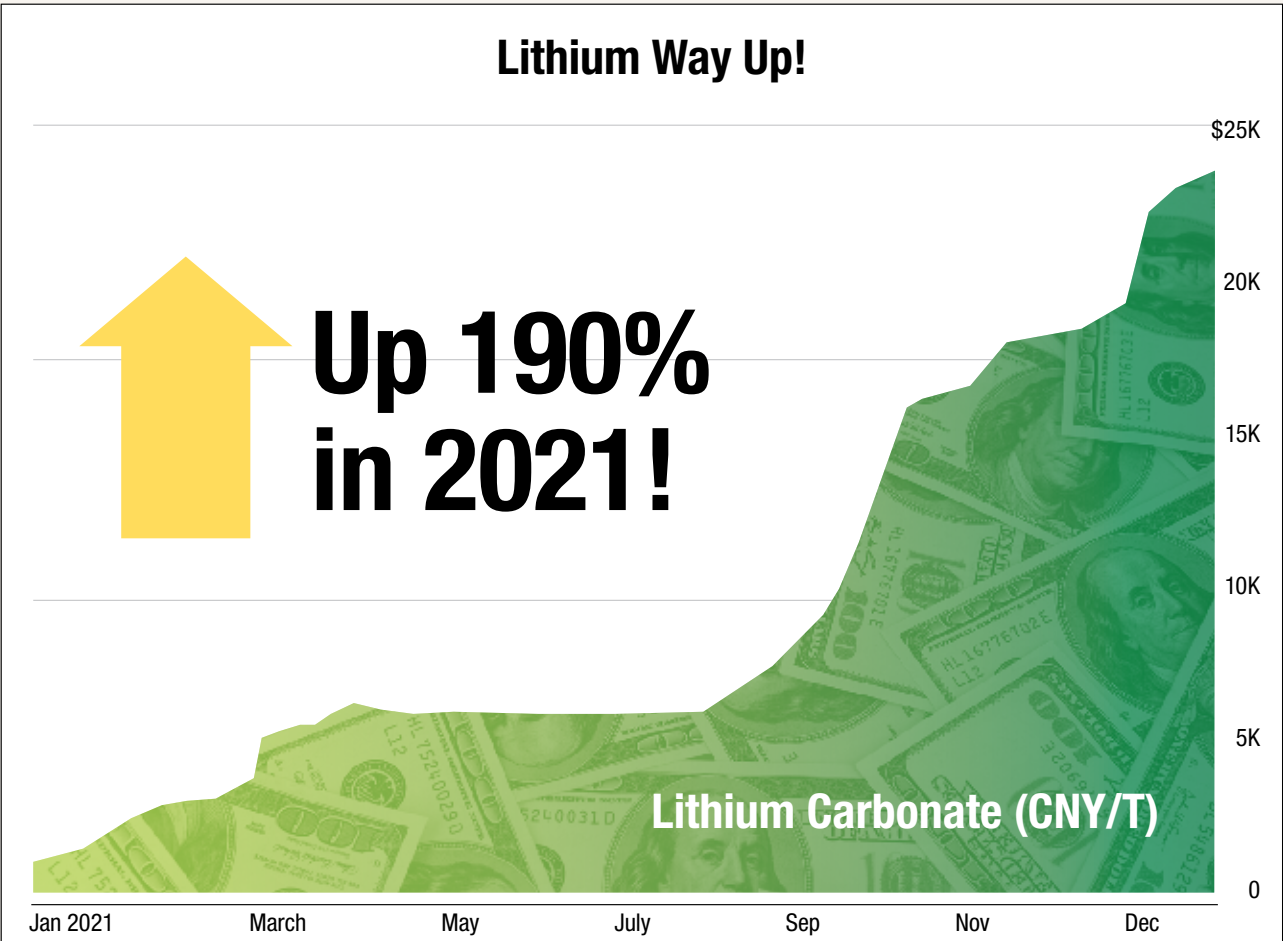
Lithium Prices Soar Four-Fold in 2021!³⁶

CHINA — Lithium prices have jumped nearly four-fold in 2021, driven by the heavy demand for Electric Vehicles (EV).³⁷ This is a new record high for lithium — \$28,690 per ton.

EV sales in China have also hit a new high, surging 190% in 2021. The worldwide transition to green energy has accelerated consumer preferences for EVs. Nearly 40 car manufacturers now offer electric cars from economy to luxury, including Mercedes-Benz and BMW.

With rising lithium demand expected to explode 42 TIMES higher³⁸ — far outstripping current supply — lithium prices most likely will continue to soar.

This is just further proof of why I’m so excited about the future potential of Alpha Lithium in the years ahead.*



National Security at RISK?

Brigadier General warns: “America’s vulnerability today is frightening.”³⁹

By Staff Reporter

Capitol Hill, D.C. — A new report by Brigadier General John Adams (U.S. Army, Retired) reveals that the U.S.’s national security is in jeopardy if new sources of critical materials, such as lithium, are not found... and found quickly.

“This report is a wake-up call to pay attention to this growing threat,” Gen. Adams cautions.

The threat he identifies is America’s over-reliance on foreign suppliers, such as China, for lithium batteries.

The military loves the lithium battery. It’s lightweight, practically maintenance-free and more powerful, safer and reliable than lead-acid batteries.

Which is why the Department of Defense is shifting towards using lithium batteries for more systems. Because of the surge in electric vehicle innovations, the Department of Defense will expand the use of lithium batteries into military vehicles, ships, aircraft and missiles within the next five years.

Even though the lithium-ion battery was invented in the U.S. at U.S. universities funded by the federal government, America is now facing a critical lithium supply.

Interested investors should consider this up-and-coming lithium company in light of the growing concern of our military for raw lithium resources.



Military’s increasing demand for lithium fuels security fears.

With the demand for lithium batteries skyrocketing, the U.S. government has officially classified lithium as “essential” and “critical” to our economic and national security.

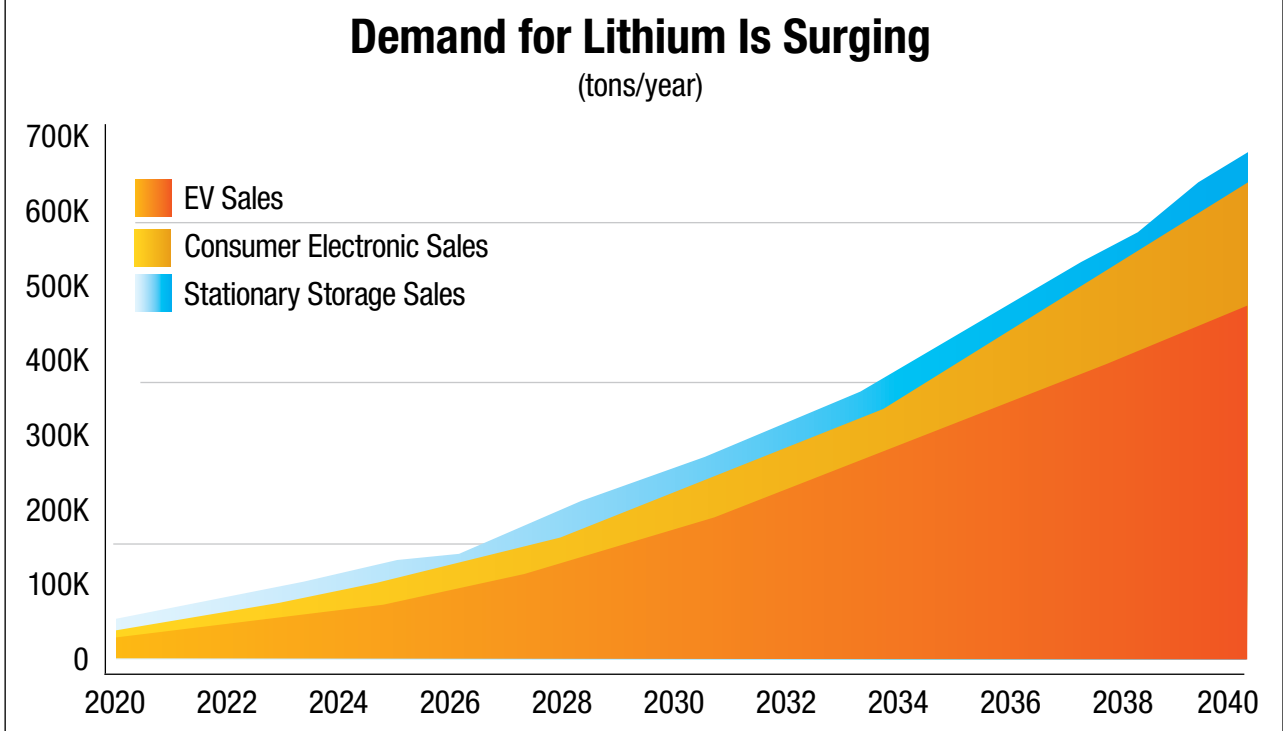
Projected U.S. Battery Demand²³

Demand for lithium is surging, driven by the push to electrify transportation from cars to SUVs and trucks and even long-haul semi-trucks. Nations across the globe are offering strong support for EV sales.

Meanwhile, international banks warn that the lithium market is tightening as the EV revolution speeds up. Yet lithium supply is woefully behind projected need as a strong secondary market for lithium opens up.²⁴

Energy Storage Matching EV Lithium Demand

Perhaps the most overlooked industry where lithium is desperately



Lithium batteries are desperately needed for manufacturing EVs and renewable energy storage batteries causing overwhelming demand and critical supply shortages.

needed is energy storage. The U.S. Energy Information Administration (EIA) projects electricity generated by renewable sources to double to 42% by 2050²⁵ (up from 20% in 2020).²⁶

Others estimate an even higher dependency. For instance, researchers at the National Renewable Energy Laboratory predict 80% of electricity (Continued on page 6)

Lithium Declared a National Emergency by TWO Presidents

“Our nation depends on lithium!”

WASHINGTON, DC — It’s safe to say that Presidents Trump and Biden don’t agree on much. If one says the sky is blue, the other says it’s green.

BUT, there is one thing they both agree on...

America needs to beef up its lithium supply chain or face a catastrophic shortage that could imperil the U.S.’s economic and national security.

That’s why on September 30, 2020, President Trump declared the lithium shortage a national emergency. He declared lithium a “*necessary input for the products our military, national infrastructure, and economy depend on the most.*”⁴¹

President Biden did not rescind Trump’s declaration and ordered his National Security Advisor, Jake Sullivan and National Economic Council Director, Brian Deese, to report on the looming lithium shortage.

Their report sent shockwaves through DC, and every American should be concerned. Their report **declared lithium “essential” to U.S. economic security⁴² and “critical” to U.S. national security.⁴³**

Sullivan and Deese concluded: The United States must secure reliable and sustainable supplies of critical minerals [such as lithium]... to ensure resilience across U.S. manufacturing and defense needs.

If new sources of lithium are not found soon... and rushed into production, Benchmark Mineral

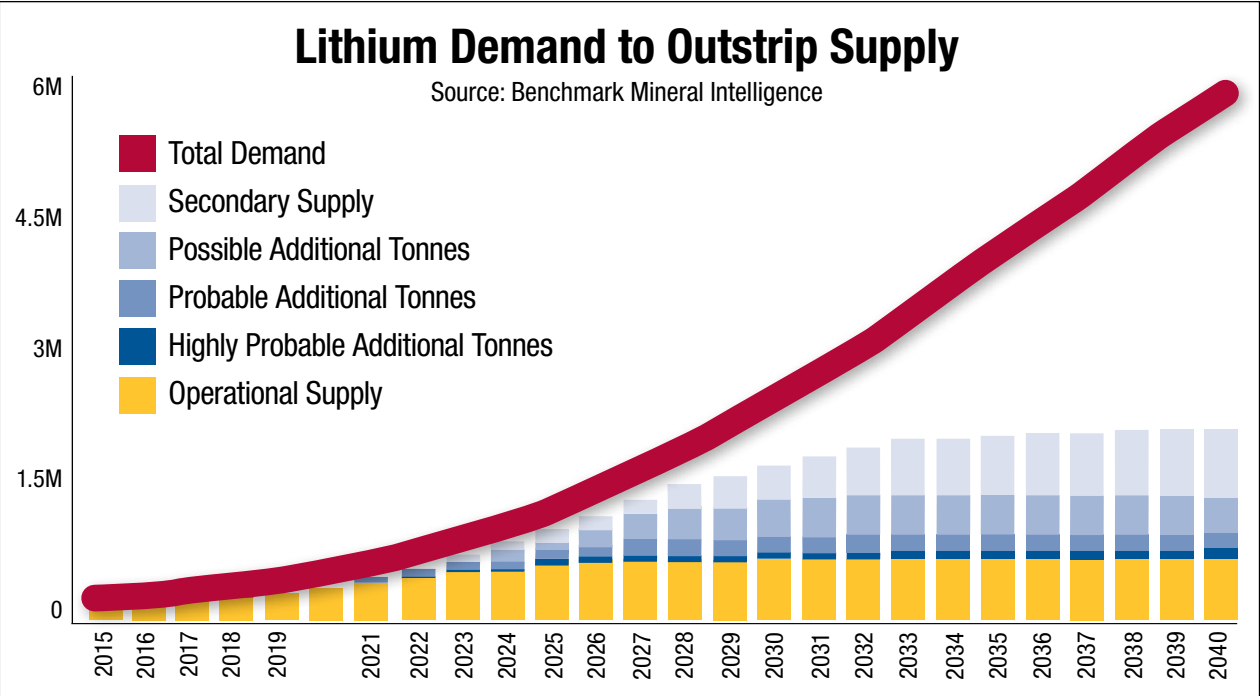


President Biden

Intelligence forecasts significant lithium deficits increasing in the decade ahead.⁴⁵



President Trump



Lithium Powers the Future
(Continued from page 5)

from renewables by 2050.²⁷

And the only way any of these estimates can be met is to figure out how to store renewable energy sources, such as wind or solar, for when the sun isn't shining, and the wind isn't blowing.

That's why stationary energy storage systems are a fast-developing second market for lithium. Investment banking giant Macquarie has upgraded its outlook for battery demand for both EVs and energy storage systems and warns...

"The lithium market is likely to be

*in a perpetual deficit. As a result, lithium prices are expected to continue to rise."*²⁸

Is a "Permanent" Lithium Shortage Looming?
In 2022, lithium shortages are

End Market	Estimated 2019 Demand (LCE)	Estimated 2025 Demand (LCE)	% Change 2019 vs. 2025
Electric vehicles	93,000 metric tons	650,000 metric tons	599%
Grid storage	9,000 metric tons	60,000 metric tons	567%
Consumer electronics	38,000 metric tons	70,000 metric tons	84%
All other / industrial	119,000 metric tons	140,000 metric tons	17%
Other mobility	26,000 metric tons	40,000 metric tons	54%

expected to be close to 75,000 tons and will worsen in the years ahead. Take a look at the chart below...

If the world plans on transitioning to fossil-free renewable energy in the decades ahead, then it must ratchet up

EV MEGA TREND

Lithium Shortage Could Put the Brakes on Electric Vehicles (EVs)!

by Staff Reporter

EVs are becoming increasingly popular. Soon, a plug-in electric vehicle may be the same price as a gasoline powered car.

This would be a huge turning point in the quest to replace massive global fleets of gasoline powered vehicles with lithium-powered cars.

It's quite possible that in our lifetime, we could see the internal combustion engine go the way of the horse and buggy.

Experts expect that 2025 could be the turning point for this huge transition. Several countries, including the U.K., Japan, Sweden, Denmark, Canada and most of Europe, have banned gas cars by 2035 or 2040.⁴⁸

Since 2015, 50% more EVs have hit the road every year. With EV growth rates like that, 100% EV sales by 2035 or 2040 is a real possibility.⁴⁹

BUT... a huge wrench has been thrown into these ambitious EV sales plans.

The need for more and more EV batteries is ravenous. EVs are quickly taking over the lithium market and sucking up the majority of supply. EV batteries are expected to drive 82% of the total lithium growth.⁵⁰

A global shortage of lithium may put the brakes on the Electric Vehicle revolution. Forty automakers are currently manufacturing EVs, and they are all scrambling to get enough lithium to meet their production goals.

The International Energy Agency estimates that between the rapid growth of EVs, along with battery storage, lithium demand could increase



A global shortage of lithium may put the brakes on the Electric Vehicle revolution.

4,000% by 2040.⁵¹

Forecasts like this raise huge concerns about the availability of supply... as well they should.

A lithium battery shortage could make EVs more costly, pushing off that turning point by years and upending the emission-free world we've been promised.⁵²

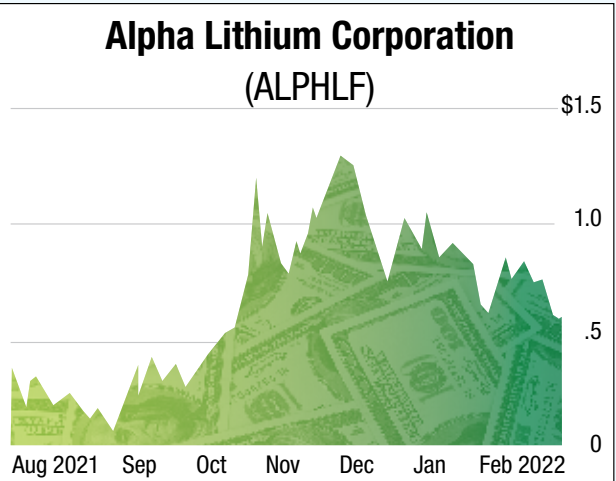
Currently, the U.S. will be able to supply only half the lithium batteries needed for EVs by 2028.⁵³

Is the dream of a clean electric future stalled? Hopefully not. There is hope.

According to NS Energy Business, an industry watchdog, "Significant and imminent investment into new

*production capacity is clearly needed."*⁵⁴

Alpha Lithium is sharply focused on exploring for new lithium resources. Now may be an opportune moment to get to know Alpha Lithium and its prospects.



* See Disclaimer regarding compensation, risks, results, and more on page 13.

the production of great big batteries to store the electricity generated by renewable sources, as well as meet the surging demand for EVs.

According to BMI analyst George Miller, “Unless we see significant and imminent investment into large, commercially viable lithium deposits, these shortages will extend out to the end of the decade. There is huge anxiety about where lithium supply is going to come from.”³¹

Well, one upstart lithium company is poised to make huge moves in the very near future as it accelerates exploration and drilling operations.

A Lithium Opportunity
You Won’t
Want to Miss!

Beneath the remote salt flats of Argentina (known as salars), experts

claim this area contains the world’s third-largest reserve of lithium.³²

Major lithium producers are already onsite, uncovering millions of tons of untapped lithium in these underground brine reserves. One newcomer, **Alpha Lithium**, has already drilled eight wells, taken samples, matched geology to seismic imaging, and flow tested in Argentina’s Tolillar Salar, one of the last remaining, underdeveloped salars in an area that holds the world’s biggest lithium deposits.³³


Alpha Lithium investors who jumped in as recently as September 10, 2021 at \$0.38 and hung on to their Alpha stock saw their investment jump to a high of \$1.21.

That’s a fast **triple-your-money** return in less than three months.

If you’re looking for potentially lucrative returns for your portfolio, then

“Salta province [in Argentina] has the most lithium projects in the pipeline. It could produce 200,000 metric tonnes of lithium carbonate equivalent annually by 2025.”⁷²

—Salta’s Secretary of Mining and Energy, Flavia Royon



you could consider a move into lithium stocks.* And the Alpha Lithium opportunity presented in this latest edition of *Investing Today* may be something you’ll want to take a closer look at. Please keep reading to learn more about this exciting opportunity.

Alpha Lithium Moves Quickly Ahead with Strategic Acquisitions and Exploration⁵⁹

Alpha Lithium’s management is laser-focused on exploration and discovery of new sources of lithium to power the world’s mandated transition to green energy and close the widening gap between supply and soaring demand.

Alpha Lithium has planted itself

smack dab in one of the richest countries for known lithium deposits — Argentina. According to the U.S. Geological Survey’s 2021, Argentina contains a staggering 19.3 million tons of lithium.⁶⁰

And Alpha Lithium has two large land holdings in Argentina. First, Alpha

is the majority owner of Tolillar Salar in Argentina’s Lithium Triangle.

It is a massive area covering almost 68,000 acres and one of the last remaining undeveloped areas in the Salta Province.⁶¹

(Continued on page 8)

NATIONAL SECURITY

The Coming China Lithium Wars

by Staff Reporter

Today, China dominates the global battery supply chain. In fact, Chinese chemical companies control 80% of the world’s total output of raw materials, such as lithium, for advanced batteries.

Demand for lithium is expected to peak above 4.5 million tons by 2030.⁵⁵ But lithium production is expected to reach only 1.5 million tons by the end of the decade. That’s a potential 3 million-ton deficit with China holding most of the cards.

The Challenge is China

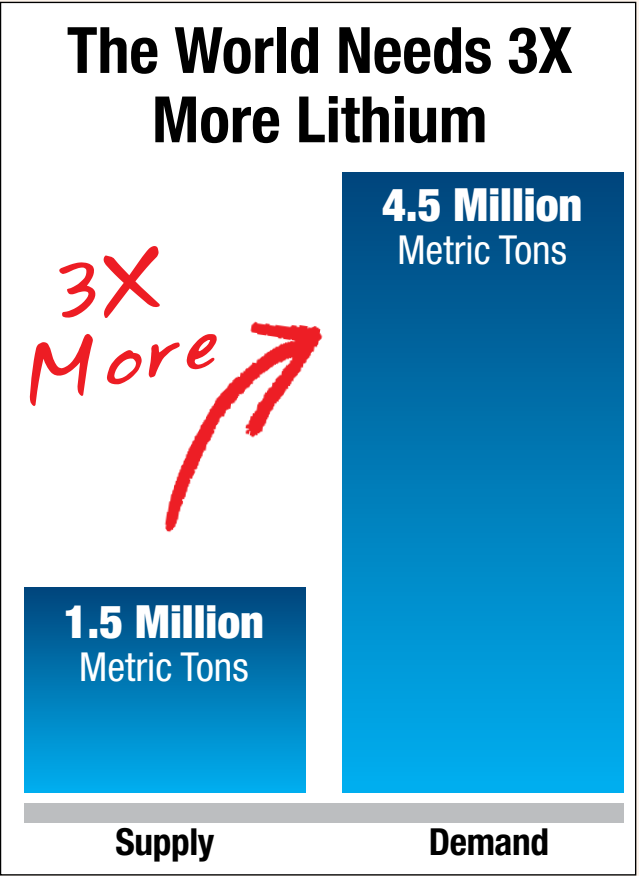
China is not shy about retaliating against its political rivals by tightly controlling resources. For instance, in a 2010 dispute with Japan, China imposed an export ban of critical minerals, such as lithium, to Japan.⁵⁷ China has already threatened a critical

minerals ban, including lithium, in the U.S.⁵⁸

And what if China decides to keep its lithium? That could spell disaster for the economic and security interests of the U.S. Will we soon be fighting wars over lithium like we have done over oil?

Yet, there is no shortage of lithium on the planet. The problem is getting lithium out of the ground — and out of China.

That’s why exciting new lithium exploration companies like **Alpha Lithium (APHLF)**, a fast-moving player in the lithium industry, are such a boon to the world’s green energy revolution and investors interested in taking advantage of this in-demand raw commodity.



Alpha Lithium Moves Quickly
(Continued from page 7)

Yet the really exciting news is that Alpha’s Tolillar project area is surrounded by multi-billion-dollar lithium assets.

In fact, this Alpha Lithium (APHLF) asset is practically “next door” to Livent, which has a market cap of over \$4.419 billion as of December 2021.⁶²



The much-needed infrastructure is already in place in the Salta Province of Argentina, making it easier for Alpha Lithium to establish mining operations.

Tolillar is a stone’s throw from lithium titans, such as Livent, POSCO and Galaxy Resources. All three have market caps in the billions and are among the largest producers of lithium.

And since founding the company just two years ago, CEO Brad Nichol reports that Alpha Lithium has quickly obtained the required drilling licenses, drilled eight wells, taken samples, and tested raw brine samples, which have

produced both Lithium Hydroxide and Lithium Carbonate.

Alpha Lithium has a dominant presence in the Argentina section of the world-famous Lithium Triangle.

Where to Next?
Alpha Opens Up in Lithium-Rich Hombre Muerto

After their great success in Tolillar in less than two years, Alpha Lithium has recently acquired 100% ownership in 12,000 acres of prime lithium resource potential in Hombre Muerto in the Salta Province in Argentina.⁶⁵

This new acquisition makes Alpha Lithium one of the largest lithium developers in Salta Province’s share of Hombre Muerto, second only to Korean mining giant POSCO.⁶⁶

Hombre Muerto is Argentina’s best and most coveted lithium brine salar.

That’s because of the significantly high concentrations of lithium and significantly low concentrations of impurities at shallow depths.

Thanks to its unique chemistry and

GEOGRAPHIC PROFILE

ARGENTINA — The Jewel in the Lithium Triangle, and Alpha Lithium (APHLF) has a Large Presence

By Staff Writer

Fortunately, lithium-rich deposits are found at the U.S.’s back door in an area known as the “Lithium Triangle” in South America. This triangle spans the borders of Argentina, Bolivia and Chile and contains 58% of the world’s lithium resources.

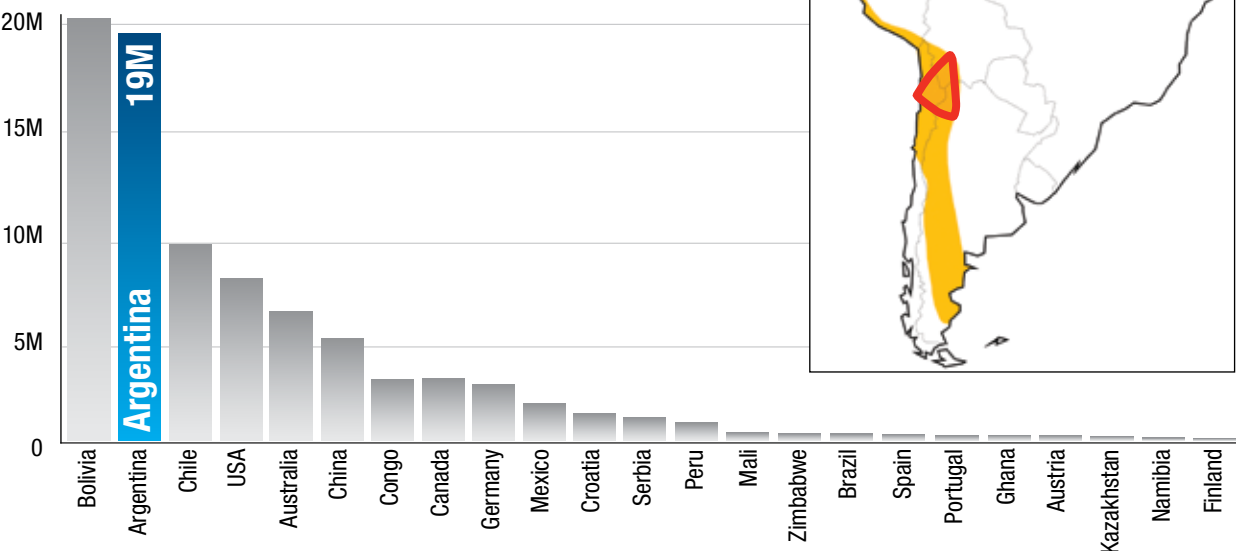
According to the U.S. Geological Survey’s 2021 Mineral Commodity Survey, of the 86 million tons of lithium resources identified worldwide, Argentina contains a staggering 19.3 million tons of lithium.

The salt flats of Argentina (called salars) are ideal for mining lithium. For one thing, they’re literally in the middle of nowhere, high in the Argentinian mountains with little to no environmental concerns. Lithium is brought to the surface through drilling and guided into brine pools, where the light white mineral is extracted through an evaporation process.

The hot Argentinian sun beats down intensely on these brine pools, resulting in extremely high water evaporation rates. What’s more, brine pools are the

Buried Riches

Argentina has the world’s second largest amount of identified lithium resources, behind Bolivia. The country meanwhile, has the third most commercially viable reserves of the battery metal.



Source: USGS. Note: “resources” are different from “reserves” in that they aren’t necessarily currently able to be extracted economically but reflect the potential of the commodity in a given geography.

Argentina in the Lithium Triangle contains the world’s second-richest deposits of lithium.

least costly operations for lithium mining. I think it’s why mining projects seem to be ramping up in Argentina.

This is good news for anyone wishing to build their personal portfolio off the lithium mega-trend sweeping the

world. As lithium companies are rushing in to scoop up land in the salt flats of Argentina, **Alpha Lithium (APHLF)** has established a huge footprint — 80,000 acres in the hottest lithium-rich spot in all of Argentina.

* See Disclaimer regarding compensation, risks, results, and more on page 13.

location, Hombre Muerto is ideal for the production of high-quality, battery-grade lithium... exactly what Tesla, GM, Ford and other automakers need to power their clean, green EVs and meet soaring demand.

Nichol was very enthusiastic about what Alpha would find. *“The beauty of Hombre Muerto is the widely proven quality of the brine and the lack of impurities. The salar is a proven lithium producing salar; as Livent has been producing lithium carbonate there for more than 25 years.”*

*“I believe that Hombre Muerto is THE best brine project in the world. There are no political, regulatory, environmental or community problems. We are excited about exploring and developing this asset, surrounded by numerous lithium giants.”*⁶⁷

In fact, according to Bloomberg News, Hombre Muerto is Argentina’s largest lithium-producing operation.⁶⁸

Plus, thanks to 25 years of production history in the area, Hombre Muerto already has extensive infrastructure such as roads, rail lines, a massive natural gas pipeline, and airstrips to get equipment in and mined lithium out to shipping facilities.⁶⁹

Brad Nichol, Alpha’s President and CEO, commented, *“We have firmly established ourselves as a major player in Hombre Muerto. This is the result of*



Lithium mining in Hombre Muerto.

Alpha being a fast-moving player in the lithium industry, and we do not expect to stop here.

*“We hope to expand our operations in Hombre Muerto in the future.”*⁷⁰

Alpha Plans More Extensive Drilling than Competitors

“Next door” to Alpha Lithium’s 12,000 acres in Hombre Muerto is lithium

mining giant, Livent. They’ve been producing here for almost 25 years from fewer than five wells.

And the good news is: Livent is producing “shallow.”

That simply means Livent is finding lithium at depths less than 100 meters. That’s the easy way — the low-hanging fruit, so to speak.

Meanwhile, another lithium mining
(Continued on page 11)

MANAGEMENT PROFILE

Alpha Lithium’s “Go-to Guy” in Argentina Gets It Done

By Staff Writer

SALTA, Argentina — Alpha Lithium (APHLF) is able to get things done in Argentina. How?

Even though Alpha is based in Calgary, Canada, their Country Manager, David Guerrero, has been in Salta most of his life and lives there now, full time. He has a sterling reputation with the local miners, services and suppliers.

But don’t think Guerrero is some local yokel. He’s also held leadership positions with multinational mining giant Rio Tinto for 10 years, and then with global lithium leader Galaxy Resources before joining Alpha Lithium.

Mr. Guerrero was pivotal to Galaxy Resource’s \$280-million sale of their Hombre Muerto assets to POSCO, a South Korean mining company with a



David Guerrero

huge \$17.82 billion market cap. He is as comfortable in international boardrooms negotiating multi-million-dollar deals as he is working in the field

at Alpha’s brine pools in Argentina.

When I’m looking for the best opportunities in early-stage exploration companies, there are two main things I believe give a lithium company a strategic advantage.

First, do they have enough money? CHECK. Alpha Lithium has \$45 million in cash.

And second, do they have somebody with boots on the ground that knows all the local players and can get things done. CHECK. David Guerrero is the man.

It’s simply another strength Alpha Lithium (APHLF) brings to the table if you’re considering jumping into the wealth-building potential of investing in lithium companies scrambling to meet soaring demand.*

Does Alpha Lithium Offer an “Unfair” Opportunity?

An Exclusive Interview with CEO Brad Nichol

By Staff Writer

VANCOUVER, CANADA — Most people would say launching Alpha Lithium (APHLF) in January 2020 with a looming pandemic was bad timing. But CEO Brad Nichol has taken his mining company far in a very short period of time.

Investors who bought their stock on August 5th, 2021 for \$0.51 and held on to it... saw it reach a high of \$1.21 on December 1st, 2021.⁷⁶

That’s a 137% gain in just four months.* Here’s an excerpt from a recent *Investing Today* interview with Brad.

Q: What makes Alpha Lithium different from other junior mining companies?

A: We have a number of pluses investors may want to consider. We have one of the largest land holdings in the jewel of the Lithium Triangle in Argentina. Both Tolillar and Hombre Muerto are located in proven lithium districts.

Plus, we have a man on the ground, David Guerrero, our country manager. He lives and works right in Salta, the HQ for most of Argentina’s lithium explorers.

We’ve brought together a team of industry professionals and experienced stakeholders with a big picture approach to lithium mining and laser-focused on the job of finding and extracting lithium.

Q: Just how significant is it that Alpha, a Canadian company, has a 24/7 local



Brad Nichol, President and CEO, Alpha Lithium

presence in Salta, Argentina?

A: Huge. Our country manager, David Guerrero, is in-country full time, speaks the language, he completely understands the cultural nuances and relationships and can get done what needs doing.

During the pandemic, while other companies were shutting down, laying off people, and closing camps, David was in Argentina at Tolillar, at Hombre Muerto, getting things done.

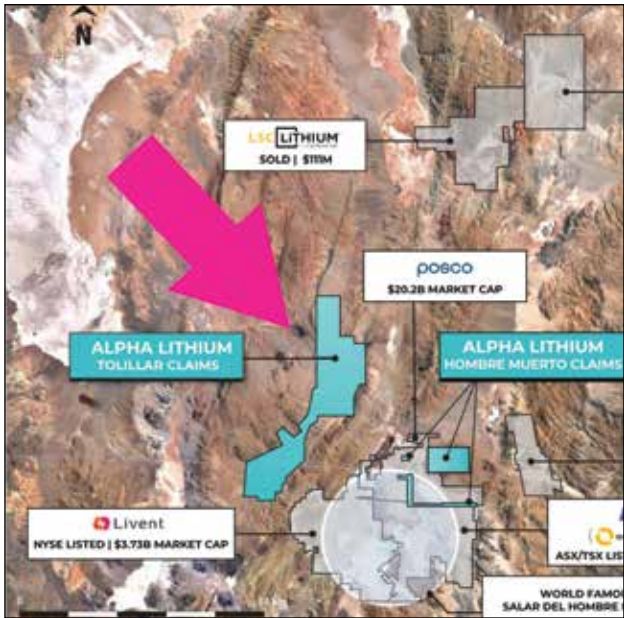
We were rolling. We were building camps. We were drilling wells. We were hiring people. Other mining companies struggled to do what we did.

Q: What do you want potential shareholders to know about Alpha Lithium’s recent acquisition of Hombre Muerto?

A: The beauty of Hombre Muerto is the widely proven quality of the brine and the lack of impurities. The salar is a proven lithium producing salar, as Livent has been producing lithium carbonate there for more than 25 years. We are excited about exploring and developing this asset.

Q: Where can interested investors go to learn more about Alpha Lithium (APHLF)?

A: You can show this edition of *Investing Today* to your broker to discuss this investment opportunity further.



Alpha Lithium has a dominant presence in the Argentina section of the world-famous Lithium Triangle.

RESEARCH NOTES: [1] Page 5 BUILDING RESILIENT SUPPLY CHAINS, REVITALIZING AMERICAN MANUFACTURING, AND FOSTERING BROAD-BASED GROWTH June 2021 See accompanying Adobe File: <https://www.whitehouse.gov/wp-content/uploads/2021/06/100-day-supply-chain-review-report.pdf> [2] <https://www.whitehouse.gov/wp-content/uploads/2021/06/100-day-supply-chain-review-report.pdf> [3] <https://seekingalpha.com/article/4457084-lithium-miners-news-september-2021> [4] <https://www.caixinglobal.com/2021-10-14/battery-grade-lithium-price-jumps-more-than-fourfold-to-hit-new-record-101786748.html> [5] <https://seekingalpha.com/article/4457084-lithium-miners-news-september-2021> [6] <https://www.ccdigital.com/alternative-power/article/15279630/elon-musk-optimistic-about-tesla-semi-production-in-2023> [7] <https://electrek.co/2021/07/26/tesla-semi-delay-electric-truck-program/> [8] <https://www.ccdigital.com/alternative-power/article/15279630/elon-musk-optimistic-about-tesla-semi-production-in-2023> [9] <https://www.forbes.com/sites/neilwinton/2021/07/07/volkswagen-electric-car-sales-lag-but-should-rally-in-2021s-2nd-half/?sh=89f60671c078> [10] <https://www.npr.org/2021/04/08/985253463/if-worlds-battery-supply-doesnt-scale-up-automakers-will-be-in-trouble> [11] <https://www.npr.org/2021/04/08/985253463/if-worlds-battery-supply-doesnt-scale-up-automakers-will-be-in-trouble> [12] <https://finance.yahoo.com/video/infrastructure-bill-amazing-electric-vehicle-202004066.html> [13] <https://www.scotsman.com/news/environment/which-leaders-will-attend-cop26-full-list-of-country-heads-visiting-glasgow-for-climate-change-summit-3392176> [14] https://www.google.com/search?q=alpha+lithium+stock&rlz=1C1CHBF_enUS759US759&oeq=Alpha+Lithium+&as=chrome.0.35i39i285j69i57j46i199i465i512j0i20i263i512j0i512i6.4554j1j15&sourceid=chrome&ie=UTF-8 [15] <https://www.whitehouse.gov/briefing-room/statements-releases/2021/01/25/executive-order-on-ensuring-the-future-is-made-in-all-of-america-by-all-of-americas-workers/> [16] <https://www.whitehouse.gov/briefing-room/statements-releases/2021/01/25/executive-order-on-ensuring-the-future-is-made-in-all-of-america-by-all-of-americas-workers/> [17] https://en.wikipedia.org/wiki/List_of_electric_cars_currently_available [18] <https://www.wri.org/insights/what-projected-growth-electric-vehicles-adoption> [19] <https://www.epslor.com/news/29039-u-s-renewables-share-of-electricity-generation-expected-to-double-by-2050/#:~:text=Daily%20Energy%20Insider,U.S.%20renewables%20share%20of%20electricity%20generation%20expected%20to%20double%20by%202042%20percent%20in%202050> [20] <https://www.c2es.org/content/renewable-energy/#:~:text=Renewables%20made%20up%2019.8%20percent,com%20from%20wind%20and%20solar> [21] <https://www.fool.com/investing/2020/03/24/lithium-demand-for-electric-vehicles-could-grow-50.aspx> [22] <https://www.fool.com/investing/2020/03/24/lithium-demand-for-electric-vehicles-could-grow-50.aspx> [23] <https://www.as-coa.org/articles/explainer-latin-americas-lithium-triangle> [24] <https://www.alphalithium.com/project/> [25] <https://www.alphalithium.com/project/> [26] <https://www.alphalithium.com/project/> [27] <https://www.alphalithium.com/project/> [28] <https://www.alphalithium.com/project/> [29] <https://www.alphalithium.com/project/> [30] <https://www.alphalithium.com/project/> [31] <https://www.alphalithium.com/project/> [32] <https://www.alphalithium.com/project/> [33] <https://www.alphalithium.com/project/> [34] <https://www.alphalithium.com/project/> [35] <https://www.alphalithium.com/project/> [36] <https://www.alphalithium.com/project/> [37] <https://www.alphalithium.com/project/> [38] <https://www.alphalithium.com/project/> [39] <https://www.alphalithium.com/project/> [40] <https://www.alphalithium.com/project/> [41] <https://www.alphalithium.com/project/> [42] <https://www.alphalithium.com/project/> [43] <https://www.alphalithium.com/project/> [44] <https://www.alphalithium.com/project/> [45] <https://www.alphalithium.com/project/> [46] <https://www.alphalithium.com/project/> [47] <https://www.alphalithium.com/project/> [48] <https://www.alphalithium.com/project/> [49] <https://www.alphalithium.com/project/> [50] <https://www.alphalithium.com/project/> [51] <https://www.alphalithium.com/project/> [52] <https://www.alphalithium.com/project/> [53] <https://www.alphalithium.com/project/> [54] <https://www.alphalithium.com/project/> [55] <https://www.alphalithium.com/project/> [56] <https://www.alphalithium.com/project/> [57] <https://www.alphalithium.com/project/> [58] <https://www.alphalithium.com/project/> [59] <https://www.alphalithium.com/project/> [60] <https://www.alphalithium.com/project/> [61] <https://www.alphalithium.com/project/> [62] <https://www.alphalithium.com/project/> [63] <https://www.alphalithium.com/project/> [64] <https://www.alphalithium.com/project/> [65] <https://www.alphalithium.com/project/> [66] <https://www.alphalithium.com/project/> [67] <https://www.alphalithium.com/project/> [68] <https://www.alphalithium.com/project/> [69] <https://www.alphalithium.com/project/> [70] <https://www.alphalithium.com/project/> [71] <https://www.alphalithium.com/project/> [72] <https://www.alphalithium.com/project/> [73] <https://www.alphalithium.com/project/> [74] <https://www.alphalithium.com/project/> [75] <https://www.alphalithium.com/project/> [76] <https://www.alphalithium.com/project/> [77] <https://www.alphalithium.com/project/> [78] <https://www.alphalithium.com/project/> [79] <https://www.alphalithium.com/project/> [80] <https://www.alphalithium.com/project/> [81] <https://www.alphalithium.com/project/> [82] <https://www.alphalithium.com/project/> [83] <https://www.alphalithium.com/project/> [84] <https://www.alphalithium.com/project/> [85] <https://www.alphalithium.com/project/> [86] <https://www.alphalithium.com/project/> [87] <https://www.alphalithium.com/project/> [88] <https://www.alphalithium.com/project/> [89] <https://www.alphalithium.com/project/> [90] <https://www.alphalithium.com/project/> [91] <https://www.alphalithium.com/project/> [92] <https://www.alphalithium.com/project/> [93] <https://www.alphalithium.com/project/> [94] <https://www.alphalithium.com/project/> [95] <https://www.alphalithium.com/project/> [96] <https://www.alphalithium.com/project/> [97] <https://www.alphalithium.com/project/> [98] <https://www.alphalithium.com/project/> [99] <https://www.alphalithium.com/project/> [100] <https://www.alphalithium.com/project/>

* See Disclaimer regarding compensation, risks, results, and more on page 13.

Alpha Lithium Moves Quickly
(Continued from page 9)

company is rumored to be drilling as deep as 600 meters and finding lithium deposits.

CEO Brad Nichol was delighted with the news. “So, it appears Hombre Muerto’s rich lithium deposits extend much deeper than 60 or 70 meters. If our exploration and test drilling prove successful, Alpha is planning on drilling deeper with hopes of finding a whole lot more lithium than what other miners are doing.”

Nichol went on to share some stunning news. “We’re very excited

about our current property holdings in Hombre Muerto.

But we’re also looking at other properties to expand our holdings in this lithium-rich area. We hope to make additional announcements in the future.”

Now may be the perfect time for you to do additional research if you’re considering investing in a lithium company for your next investment opportunity.

I believe once you discover the facts for yourself, **Alpha Lithium (APHLF)**, could be a worthy choice.*

My Recommendation
to You

Companies like Alpha Lithium are exactly the type of opportunities that I recommend to readers in my *Off Grid Confidential* newsletter.

I’m pleased to say that over the past 30 years, I’ve spotted many major trends that offered my readers the opportunity to make enormous sums of money.

And make no mistake about it, lithium mining looks to be one of the coming decade’s biggest trends.

Of course, past results are not necessarily indicative of future results.*

(Continued on page 13)

EMERGING ENERGY TREND

The Lithium Miracle Revolutionizes the Electric World!

But America is in Danger of a Lithium “Blackout” if New Supply Chains are Not Found Immediately!

By Staff Writer

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.

While most of the news about lithium batteries focuses on the huge growth in demand for Electric Vehicles, Home Energy Storage and large battery parks, that’s not the whole story.

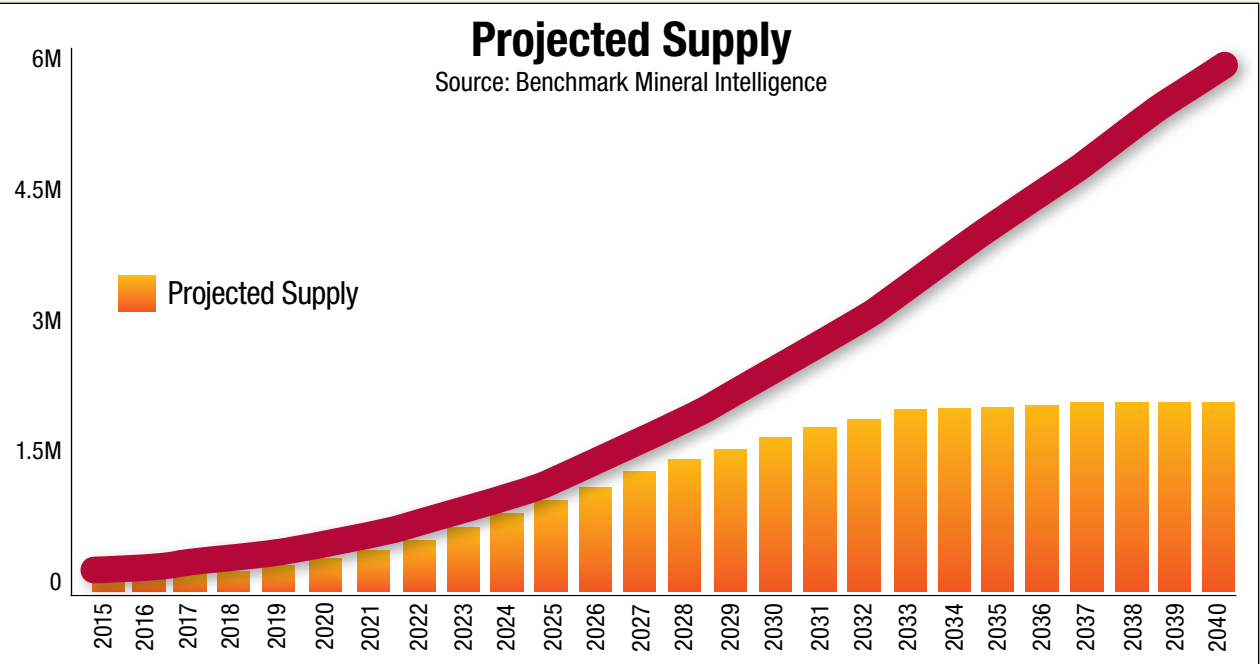
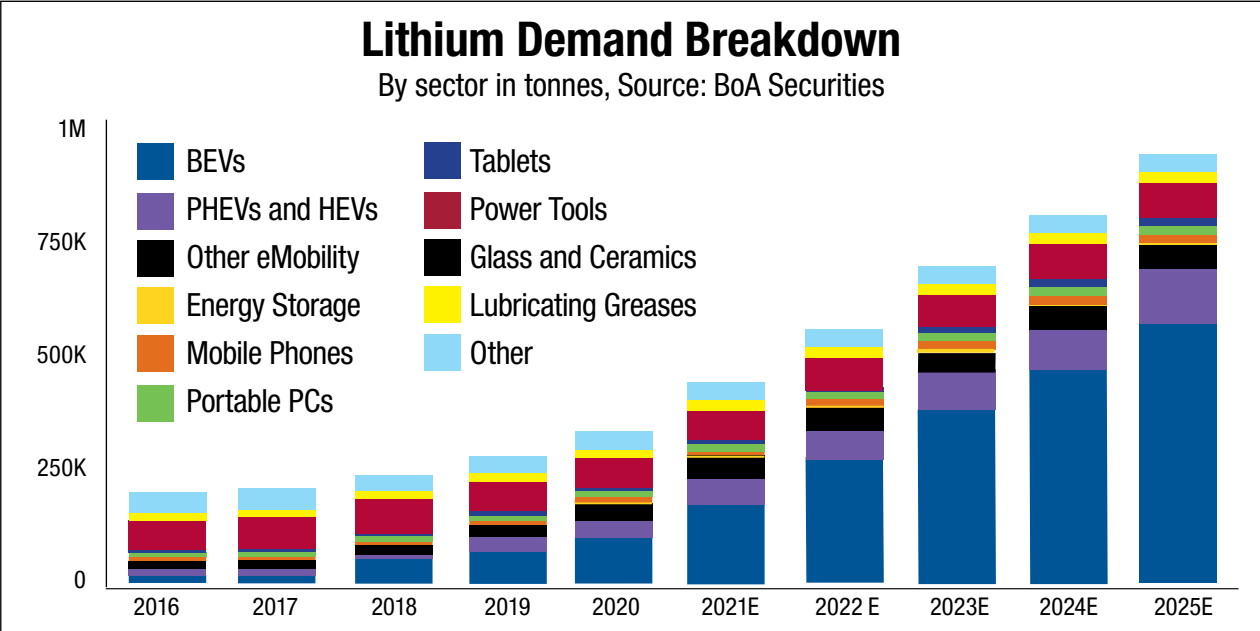
Lithium batteries provide portable electricity for your mobile devices⁷⁸ as well as supplying safe, long-lasting power to implanted medical devices.⁷⁹

In fact, not a day goes by when you’re not using a lithium battery. Chatting on your cell phone, glancing at your wristwatch, using your personal drone or other remote toys are just a few of the many ways you use lithium batteries.

But you’ll also find lithium batteries in laptops, laser pointers, hearing aids, remote car locks, electric wheelchairs, solar energy storage... to name a few.

Lithium batteries are also saving lives thanks to their 15-year battery life (before they need recharging). Life-saving devices include pacemakers, defibrillators, infusion pumps, surgical tools and more.⁸⁰

Driven by soaring demand for electric vehicles and clean home energy storage, lithium needs are expected to skyrocket. Supply will not be able to keep up with demand starting



in 2022.

New sources of lithium are desperately needed if the green future is to happen. New sources must be found, and new mines must produce

quickly if America hopes to compete in the new green world economies.

That’s why Alpha Lithium (APHLF) is a must-look for energy-concerned investors.

9 Reasons Why Alpha Lithium (APHLF) May Be the Hottest Lithium Investment for the Next Decade!

1. 230 Million EVs by 2030

Lithium demand driven by a global move to electric vehicles (EVs) is expected to soar 4,000% or more in the next decade, far outstripping supply.⁸¹



Over 40 automakers are making EVs today, and the International Energy Agency (IEA) predicts 230 million new EVs could be on the road by 2030⁸² — up from 5.6 million in 2021.⁸³

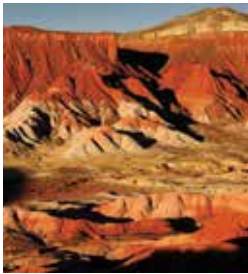
2. Mining in the Lithium Triangle

Alpha Lithium (APHLF) operates in the world-famous and mining-friendly Lithium Triangle in South America, which contains 58% of the world's lithium reserves.⁸⁴

The lithium mined here is among the highest quality in the world.

3. Located in a Mining Sweet Spot

Alpha Lithium (APHLF) controls 80,000 acres in the lithium-rich Salta province in Argentina with properties in Tolillar Salar and Hombre Muerto.



Within a few miles, Alpha's "next-door" neighbors are the multi-billion lithium giants, such as Livent and POSCO, who have been mining lithium in this spot for years.⁸⁵

4. Fastest Startup in History?

At Alpha Lithium's flagship property, Tolillar Solar, purchased just two years ago in January 2020, Alpha has already produced lab-scale quantities of both Lithium Hydroxide and Lithium Carbonate.⁸⁶

5. Second-Largest Holder

With its recent acquisition of three strategic assets in Hombre Muerto, Alpha Lithium (APHLF) now has the second-largest position in the Salta province of Hombre Muerto. Hombre Muerto is considered one of the best and most coveted lithium brine salars.



The high quality of the lithium mined

is so well-known that preliminary steps of extensive imaging may not be needed. Alpha Lithium plans to start drilling in Hombre Muerto in early 2022 after all necessary permits are obtained.

6. Infrastructure in Place

Lithium mining has taken place in Argentina's Hombre Muerto salar for more than two decades. As such, extensive infrastructure already exists.

This includes roadways, railroads, airstrips, natural gas pipelines, electricity and access to shipping ports. This alone could save Alpha millions of dollars and speed up lithium production and delivery by a decade or more.



7. "Shallow" Lithium Discovered

Hombre Muerto's rich lithium brine can be found at shallow depths of just 60 or 70 meters.

If this shallow brine can prove a sizable resource, then this means lithium can be extracted faster as with Livent who has over 20 years of production history from a small number of wells shallower than 100 meters.⁸⁷



8. Professional and Focused Management Team

Headed by CEO Brad Nichol, Alpha's industry professionals have decades of experience in mining, exploration and capital markets. In-country manager, David Guerrero, is on-site to keep a close eye on operations.

9. Demand will Outstrip Supply in 2022

Analysts believe that the world will need 4.5 million tons of lithium by 2030⁸⁸ to power the future — from EVs to energy storage units to mobile devices and life-saving medical equipment.

But lithium production is expected to reach only 1.5 million tons by the end of the decade.⁸⁹

That's a potential 3-million-ton deficit that the IEA warns will begin in 2022. As such, lithium prices will continue to climb.



Alpha Lithium (APHLF) is Solidly Positioned to Meet the Looming Lithium Demand

You may want to consider taking your position in Alpha Lithium (APHLF) for a rare chance to become an early and big winner in the world's ravenous need for lithium.*

The governments of the world are committed to growing green, but a severe lithium shortage may derail their plan for clean, green energy.

That means lithium companies, such as Alpha Lithium, will be greatly needed to bridge the growing gap between lithium supply and demand.

So, investing in Alpha Lithium may be a wise move.*

But before you do, make sure to do your own research or show your investment broker or advisor this lithium report.

ACTION PLAN

What I Recommend You Do Next:

✓ **Call your broker or go online to research Alpha Lithium (APHLF)**, the company that could help bridge the gap between the stagnant lithium supply and soaring demand.

✓ **Consider joining my *Off Grid Confidential* newsletter** for updates on lithium and other megatrends. Call toll-free: 1-877-371-1807.

✓ **Visit www.OffGridConfidential.com/2022** for information on Alpha Lithium (APHLF) and *Off Grid Confidential*.



* See Disclaimer regarding compensation, risks, results, and more on page 13.

Alpha Lithium Moves Quickly
(Continued from page 11)

But I feel strongly enough about the potential of Alpha Lithium that I'm bringing you this report today.

I encourage you to show it to your broker or go online to do more research on **Alpha Lithium (APHLF)** for yourself.

To discover more of my top trends as they unfold, I'd also like to invite you to join me at *Off Grid Confidential*.

Accept This Invitation Today
and Save \$60 Plus
Get \$392 in Free Bonuses!

Readers of this Special Briefing are entitled to subscribe to *Off Grid Confidential* for one full year (12 information-packed issues) for just \$79 — that's a 46% savings off the regular subscription price.

You'll also receive nine Special Reports designed to help you protect and grow your wealth in any sort of market — starting with **INVESTMENT ALERT! Profit from China's Mineral War Against the Green Energy Revolution**.

That's \$392.95 in FREE gifts.

You are Protected by My
100% Money-Back
Guarantee

Try my service for a full year. If you decide *Off Grid Confidential* isn't right for you for any reason, just let us know for a full refund.

Thanks to my no-risk guarantee, your 9 Special Bonus Reports are yours to keep, even if you decide to cancel your subscription at any point during your one year trial.

Turn the page for details on all the



"We have firmly established ourselves as a major player."⁷⁵

—Brad Nichol, CEO,
Alpha Lithium

Special Reports you'll receive when you accept this special offer... including how you can get a FREE, limited-edition half ounce silver Christopher Columbus coin.

(Continued on page 14)

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



Lee Bellinger

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 have 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 Alpha Lithium is a unique opportunity, but it is 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.

THIS PUBLICATION IS AN ISSUER-PAID ADVERTISEMENT. This paid advertisement includes a stock profile of Alpha Lithium (APHLF). To enhance public awareness of APHLF and its securities, the issuer has provided Promethean Marketing, Inc. ("Promethean") with a total budget of approximately six million four hundred eighty-nine thousand seven hundred and seventy US dollars (\$6,489,770 USD) to cover the costs associated with creating, printing, and distributing this and other advertisements related to the advertising campaign beginning on 1 September 2019 and through the printing of this material. The issuer may choose to increase or decrease the total budget over the course of the advertising campaign. In connection with this effort, Promethean has paid Lee Bellinger thirty five thousand (\$35,000.00) USD in cash out of the total budget. *Off Grid Confidential* is an investment newsletter which is also being advertised herein. As a result of this advertisement, Lee Bellinger and *Off Grid Confidential* may also receive subscription and advertising revenue from new subscribers. Promethean will retain any excess sums after all expenses are paid. As of the date these materials are disseminated, none of Promethean, *Off Grid Confidential*, or Lee Bellinger, or any of their respective officers, principals, or affiliates (as defined in the Securities Act of 1933, as amended, and Rule 501(b) promulgated thereunder) currently hold the securities of APHLF and none intends to purchase such securities for a period of ninety (90) days following the end of this advertising campaign. This advertisement may increase investor and market awareness, which may result in an increased number of shareholders owning and trading the securities of APHLF, increased trading volume, and possibly an increased share price of APHLF's securities, which may or may not be temporary and decrease once the advertising campaign has ended.

NOT AN INVESTMENT ADVISOR OR REGISTERED BROKER. None of Promethean, Lee Bellinger, or any of their respective owners or employees is registered as a securities broker-dealer, broker, an investment advisor, or an investment advisor representative with the U.S. Securities and Exchange Commission (SEC), any state securities regulatory authority, or any self-regulatory organization.

FOR EDUCATIONAL AND INFORMATIONAL PURPOSES ONLY; NOT INVESTMENT ADVICE. This publication is for educational and informational purposes only. All material information contained in this publication is based on information generally available to the public, which public information is believed to be reliable and accurate. Nevertheless, Promethean and Lee Bellinger cannot guarantee the accuracy or completeness of the information. This publication does not purport to be a complete analysis of this company's financial position. The publication or any statements made in this publication are not and should not be construed to be personalized investment advice directed to or appropriate for any particular individual. The statements made in this publication should NOT be relied upon for purposes of transacting in the securities mentioned in this publication, nor should they be construed as a personalized recommendation to you to buy, sell, or hold any position in any security mentioned in this publication or in any other security or strategy.

SUBSTANTIAL RISK IN INVESTMENT. Any individual who chooses to invest in the securities mentioned in this publication or any securities should do so with caution. Investing or transacting in securities, and in particular micro-cap securities such as APHLF, involves substantial risk; you may lose some, all, or possibly more than your original investment. Readers bear responsibility for their own investment research and decisions and should review all investment decisions with a licensed or registered investment professional.

RESULTS PRESENTED ARE NOT VERIFIED OR TYPICAL; ACTUAL RESULTS WILL VARY. This publication contains information regarding Lee Bellinger's historical trading performance and certain other individuals or entities that are believed to be true based on the representations of Lee Bellinger and the others mentioned. Please be aware that these results have not been verified or tracked, past performance is not necessarily indicative of future results, and the results presented in the publication are NOT TYPICAL, AND SHOULD NOT BE UNDERSTOOD AS TYPICAL, FOR ANY READER. Actual trading results for readers will vary widely

given a variety of factors such as experience, skill, risk mitigation practices, market dynamics and the amount of capital deployed.

USE OF FORWARD-LOOKING STATEMENTS. Certain statements made in this publication may constitute forward-looking statements within the meaning of Sections 27A of the Securities Act of 1933 and 21E of the Exchange Act of 1934. Forward-looking statements often include words such as "could become," "believes," "anticipates," "estimates," "expects," "projects," "intends," or other similar expressions of future performance or conduct. Forward-looking statements are based on expectations, estimates, and projections at the time the statements are made and are not statements of historical fact. They involve many risks and uncertainties that could cause actual results or events to differ materially from those presently anticipated. There is no guarantee that past performance will be indicative of future results. Neither Promethean nor Lee Bellinger undertakes any obligation to update forward-looking statements in light of new information or future events. Readers can and should review all public SEC filings made by any public company mentioned in this publication at <https://www.sec.gov/edgar/searchedgar/companysearch.html>.

TRADEMARKS. All trademarks used in this advertisement are the property of their respective trademark holders, and no endorsement by such owners of the contents of this advertisement is made or implied.

Mineral exploration and development are highly speculative and are characterized by a number of significant inherent risks, which may result in the inability to successfully develop our projects for commercial, technical, political, regulatory or financial reasons, or if successfully developed, may not remain economically viable for their mine life owing to any of the foregoing reasons. There is no assurance that the Company will be successful in achieving a return on shareholders' investment and the likelihood of success must be considered in light of the early stage of operations.

The Company's ability to identify Mineral Resources in sufficient quantity and quality to justify development activities and/or its ability to commence and complete development work and/or commence and/or sustain commercial production operations at any of its projects will depend upon numerous factors, many of which are beyond its control, including exploration success, the obtaining of funding for all phases of exploration, development and commercial mining, the adequacy of infrastructure, geological characteristics, metallurgical characteristics of any deposit, the availability of processing technology and capacity, the availability of storage capacity, the supply of and demand for silver and other metals, the availability of equipment and facilities necessary to commence and complete development, the cost of consumables and mining and processing equipment, technological and engineering problems, accidents or acts of sabotage or terrorism, civil unrest and protests, currency fluctuations, changes in regulations, the availability of water, the availability and productivity of skilled labour, the receipt of necessary consents, permits and licenses (including mining licenses), and political factors, including unexpected changes in governments or governmental policies towards exploration, development and commercial mining activities.

Furthermore, cost overruns or unexpected changes in commodity prices in any future development could make the projects uneconomic, even if previously determined to be economic under feasibility studies. Accordingly, notwithstanding the positive results of one or more feasibility studies on the projects, there is a risk that the Company would be unable to complete development and commence commercial mining operations at one or more of the mineral properties which would have a material adverse effect on the Company's business, financial condition, results of operations and prospects.

For a more comprehensive overview of the risks related to the Company's business, please review the Company's continuous disclosure documents, including the section titled "Risk Factors" in the Company's current Annual Information Form, each filed under the Company's profile at www.sedar.com.

*Significant additional exploration and development analysis will be required to determine whether or not proposed volumes of lithium can be produced at Tolillar on an economically viable, commercial scale as proposed, or at all.

Investing Today Special Opportunity — \$392.95 IN FREE BONUSES

As an *Off Grid Confidential* member, you'll enjoy access to vital monthly communications designed to help you protect and grow your wealth in any market environment. Remember, your completely risk-free \$79 subscription to *Off Grid Confidential* also entitles you to up to 10 FREE bonuses valued at up to \$392.95.

And best of all, thanks to my no-risk guarantee, your 9 Special Bonus Reports and half-ounce Christopher Columbus coin are yours to keep, even if you decide to cancel your subscription at any point during your one year trial.



A
\$35 Value,
FREE!

SPECIAL BONUS REPORT #1

INVESTMENT ALERT! Profit from China's Mineral War Against the Green Energy Revolution.

Beijing enjoys a near global monopoly on lithium — and other “green energy” minerals essential to our industrial base. Learn the real story behind Russia's shocking success at seizing control of Arctic mineral deposits — and China's aggressive military moves to annex critical mineral assets located in international waters. Learn how this situation will drive a handful of savvy U.S. mining operations to dominate lithium supply chains for decades to come. SPECIAL NON-WEB DELIVERY ONLY. (Retail Value, \$35).



A
\$35 Value,
FREE!

SPECIAL BONUS REPORT #6

REFUSE TO BE SPIED ON — 21 Cutting Edge Strategies for Spy-Proofing Your Privacy and Private Information from Corporations, Snoops, Data Mining and Newly Unleashed Bureaucratic Busybodies

While true financial and personal privacy are now basically illegal, these 21 simple steps make your family and your assets far less interesting to lawsuit-happy neighbors, bureaucrats and other bad actors. Must have for the internet age. (Retail Value, \$35).

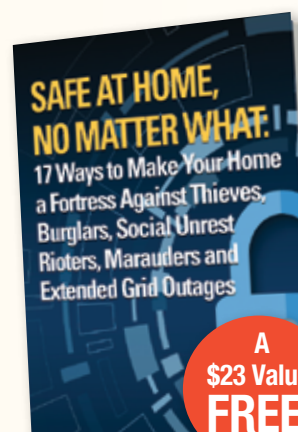


A
\$29 Value,
FREE!

SPECIAL BONUS REPORT #2

YOUR BROKER WILL BE SPEECHLESS — The Great Investment Secret That Camouflages Itself as Reality.

Over the past 23 years, the top investment choice of Egypt's ancient pharaohs has “skunked” the DOW by 156%, the S&P 500 by 110% and the NASDAQ by 104%. Find out how “asset inflation” robs most investors blind — yet yields far-above average returns for a handful of shrewd investors in inflationary times. (Retail Value, \$29).

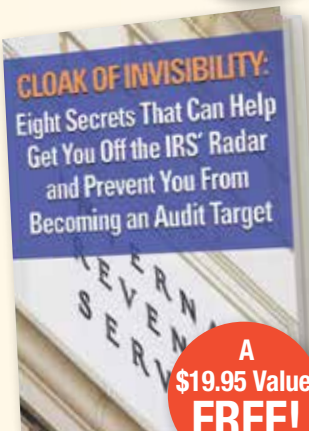


A
\$23 Value,
FREE!

SPECIAL BONUS REPORT #7

Safe at Home, No Matter What: 17 Ways to Make Your Home a Fortress Against Thieves, Burglars, Social Unrest Rioters, Marauders and Extended Grid Outages

You don't have to move into a platinum-plated bunker to make your family much safer in uncertain times. These expertly researched 17 common sense steps are simple — and the very best and cheapest social chaos insurance your family can get. (Retail Value, \$23).



A
\$19.95 Value,
FREE!

SPECIAL BONUS REPORT #3

Cloak of Invisibility: Eight Secrets That Can Help Get You Off the IRS' Radar and Prevent You From Becoming an Audit Target

IRS is one of many major federal agencies known for targeting critics of big government. These are eight steps you can take right now to reduce your risk of becoming an IRS audit target. Inside information from one of America's foremost experts on IRS operations, Dan Pilla. A must-have report. (Retail Value, \$19.95).

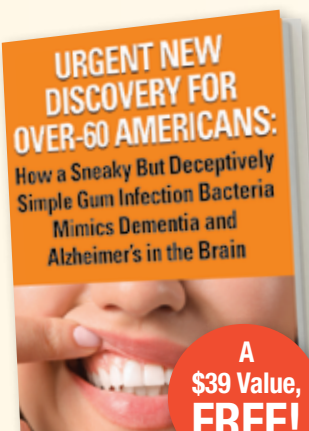


A
\$35 Value,
FREE!

SPECIAL BONUS REPORT #8

Five Extremely Rare Far Eastern Substances for Weathering Today's “Era of Strange Foreign Diseases.”

Census Bureau statistics show that Asian Americans live nearly 8 years longer than any other demographic group in the United States. Here's how to procure 5 all-natural substances widely used by this longer living community going all the way back to the Ming Dynasty. (Retail Value, \$35).

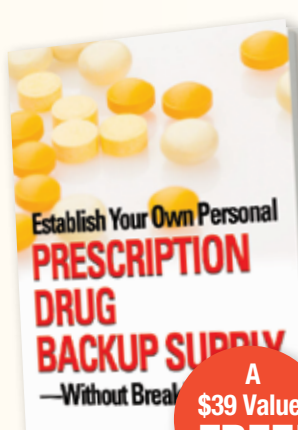


A
\$39 Value,
FREE!

SPECIAL BONUS REPORT #4

URGENT NEW DISCOVERY FOR OVER-60 AMERICANS — How a Sneaky But Deceptively Simple Gum Infection Bacteria Mimics Dementia and Alzheimer's in the Brain.

A cutting-edge new study by researchers at Harvard University have identified an infection in your gums by a nasty little bacteria known as *P. gingivalis* — now linked to all memory-impairment diseases. My vital report clues you into a simple self-test and a plan to eradicate this covert but surprisingly common life-altering infection. (Retail Value of this must-read report is \$39).

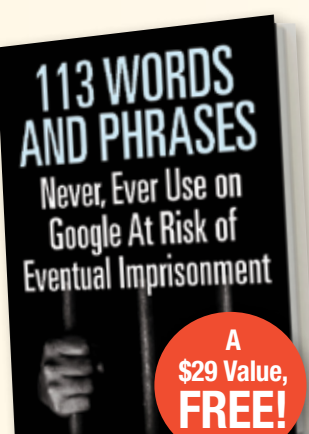


A
\$39 Value,
FREE!

SPECIAL BONUS REPORT #9

Establish Your Own Personal Prescription Drug Backup Supply — Without Breaking the Law

Future health crises may disrupt the normal operation of your local pharmacy. We've debriefed several “renegade” pharmacists on how you may “stock up” on your key prescription drugs without breaking the law. This extremely confidential report is published and delivered only through the mail for security reasons. (Retail Value, \$39).



A
\$29 Value,
FREE!

SPECIAL BONUS REPORT #5

113 Words and Phrases to Never, Ever Use on Google At Risk of Eventual Imprisonment

America's tech giants quietly design a social media citizen “scoring systems” for China, Saudi Arabia and the security services of other repressive regimes. Quietly pass on this quite provocative report to your kids, grandkids, friends and like-minded friends. Share only with those you trust implicitly. (Retail value, \$29).

SPEED ACTION BONUS:

Subscribe Within 10 Days and Receive an Extra Free Gift

Order within 10 days and we also send you **FREE BONUS GIFT #10**, a half-ounce Christopher Columbus 90% pure silver coin minted in the USA. Christopher Columbus statues and other artifacts are fast being banned, so get this extremely in-demand coin now. A \$49 value, FREE.

A
\$49 Value,
FREE!



Try a Completely Risk-Free Subscription to Lee Bellinger's *Off Grid Confidential* and Get 9 Must-Read Reports and a 90% Pure Silver Christopher Columbus Coin

Hi, Lee Bellinger here. Give my publication a try and no matter what you keep all 9 reports and the silver coin.*

✓YES, LEE! Enter my fully guaranteed risk-free trial subscription to *Off Grid Confidential* for one year (12 information-packed issues)... steeply discounted to just 1 payment of \$79 (\$60.00 off — a whopping 43% savings to me). And don't forget to send me all 9 of your very BEST subscriber-only reports — and the soon-to-be-banned 90% Silver Christopher Columbus Coin. Full retail value is \$392.95. To sum up, you set me up with a steeply discounted 12-month subscription to *Off Grid Confidential* for \$79, and you send me the popular Christopher Columbus Coin and these 9 great reports:

- ▶ **INVESTMENT ALERT! Profit from China's Mineral War Against the Green Energy Revolution With China** (retail value, \$35).
- ▶ **YOUR BROKER WILL BE SPEECHLESS — The Great Investment Secret That Camouflages Itself as Reality** (retail value, \$29).
- ▶ **Cloak of Invisibility: Eight Secrets That Can Help Get You Off the IRS' Radar and Prevent You From Becoming an Audit Target** (retail value, \$19.95).
- ▶ **URGENT NEW DISCOVERY FOR OVER-60 AMERICANS — How a Sneaky But Deceptively Simple Gum Infection Bacteria Mimics Dementia and Alzheimer's in the Brain** (retail value, \$39).
- ▶ **113 Words and Phrases to Never, Ever Use on Google At Risk of Eventual Imprisonment** (retail value, \$29).
- ▶ **REFUSE TO BE SPIED ON — 21 Cutting Edge Strategies for Spy-Proofing Your Privacy and Private Information from Corporations, Snoops, Data Mining and Newly Unleashed Bureaucratic Busybodies** (retail value, \$35).
- ▶ **Safe at Home, No Matter What: 17 Ways to Make Your Home a Fortress Against Thieves, Burglars, Social Unrest Rioters, Marauders and Extended Grid Outages** (retail value, \$23).
- ▶ **MUST-READ — Five Extremely Rare Far Eastern Substances for Weathering Today's "Era of Strange Foreign Diseases"** (retail value, \$35).
- ▶ **Establish Your Own Personal Prescription Drug Backup Supply — Without Breaking the Law** (retail value, \$39).

A total value at \$392.95 for Just \$79!

A
\$392.95 Value,
FREE!



☐ **SPEED ACTION BONUS:** A gorgeous and valuable half-ounce uncirculated 90% Silver Christopher Columbus Coin — valued at \$49. *Even if you cancel, you KEEP all 9 Reports and the Coin!*

CALL 1-877-371-1807 FOR CREDIT CARD ORDERS.

Enclosed is My One-Time, No-Risk Payment of \$79.

☐ Check or money order enclosed for \$_____ USD
Payable to *Off Grid Confidential*.

Name: _____

Address: _____

City: _____

State: _____ ZIP Code: _____

Daytime phone: _____

Email address: _____

Off Grid Confidential's

NO-RISK WARRANTY

I have one year to get a full refund and may keep everything Lee sends me. It is my understanding that even if I ask for a full refund, I still keep my free reports and Christopher Columbus Coin. (I do understand that if I do this, Lee probably won't trouble me with such a premium offer ever again).

Either way my bases are covered — this must all be no-risk. I get to keep and enjoy all the FREE reports and Christopher Columbus 90% silver coin that come with my trial one-year subscription to Lee Bellinger's *Off Grid Confidential*.

Lee Bellinger



You Pay Only \$79 and Receive \$392.95 in Extra Goodies...



**FOR CREDIT CARD
ORDERS CALL TOLL FREE:
1-877-371-1807**
and mention code **LNZ00522B**
You pay only \$79!



JOIN ONLINE:
OffGridConfidential.com/2022
Offer code:
LNZ00522B



MAIL:
Use enclosed postage-paid
envelope to send your check to:
Off Grid Confidential
P.O. Box 1240
Clover, SC 29710-9908

The Coming Lithium “Crash!”

Lithium demand will outpace supply in 2022. The Green Energy Revolution is in danger of crashing to a halt if more lithium isn’t found... and quickly.

One new mining company operating in the famous Lithium Triangle is assembling significant and highly prospective land packages in this lithium-rich area.⁹⁰

Supply constraints and soaring demand are pushing lithium prices to new highs. 2021 saw a 4-fold increase in the price of lithium.

Right now, lithium is on a bull run that looks like it may never end.

The U.S. Government earmarked \$7.5 billion for electric vehicle (EV) charging stations to dot the roads throughout America. Analysts predict this will supercharge the adoption of passenger and commercial EVs. And lithium is the critical mineral needed to build EV batteries.⁹¹

Meanwhile, a second lithium market is exploding in large-capacity batteries for renewable energy storage. Tesla’s sales of home units doubled in 2020 with a significant backlog of orders. Cities are building huge battery storage systems to integrate with the nation’s electric grid.

With the U.S. government mandating a clean, green energy future, lithium batteries are essential.

BUT... if lithium demand is not met, the Green Energy “Revolution” could be over... before it gets off the ground.

Is Our National Security at Risk?

The Department of Defense (DOD) says our national security is in jeopardy if new sources of lithium are not found. America is threatened by our over-reliance on China to supply us with lithium.

Army Brigadier General John Adams calls this threat to America “frightening.” With plans to expand its use of lithium batteries into military vehicles, ships, aircraft and missiles within the next five years, the U.S. must find new sources of lithium. [See Page 4](#)



INSIDE: Discover how the mad rush for new sources of lithium is reaching a fever pitch and creating stunning investment opportunities for early investors. And why this one lithium company could considerably bridge the gap between stagnant supply and soaring demand. [See Page 3](#)

