



JUNE 1 2026

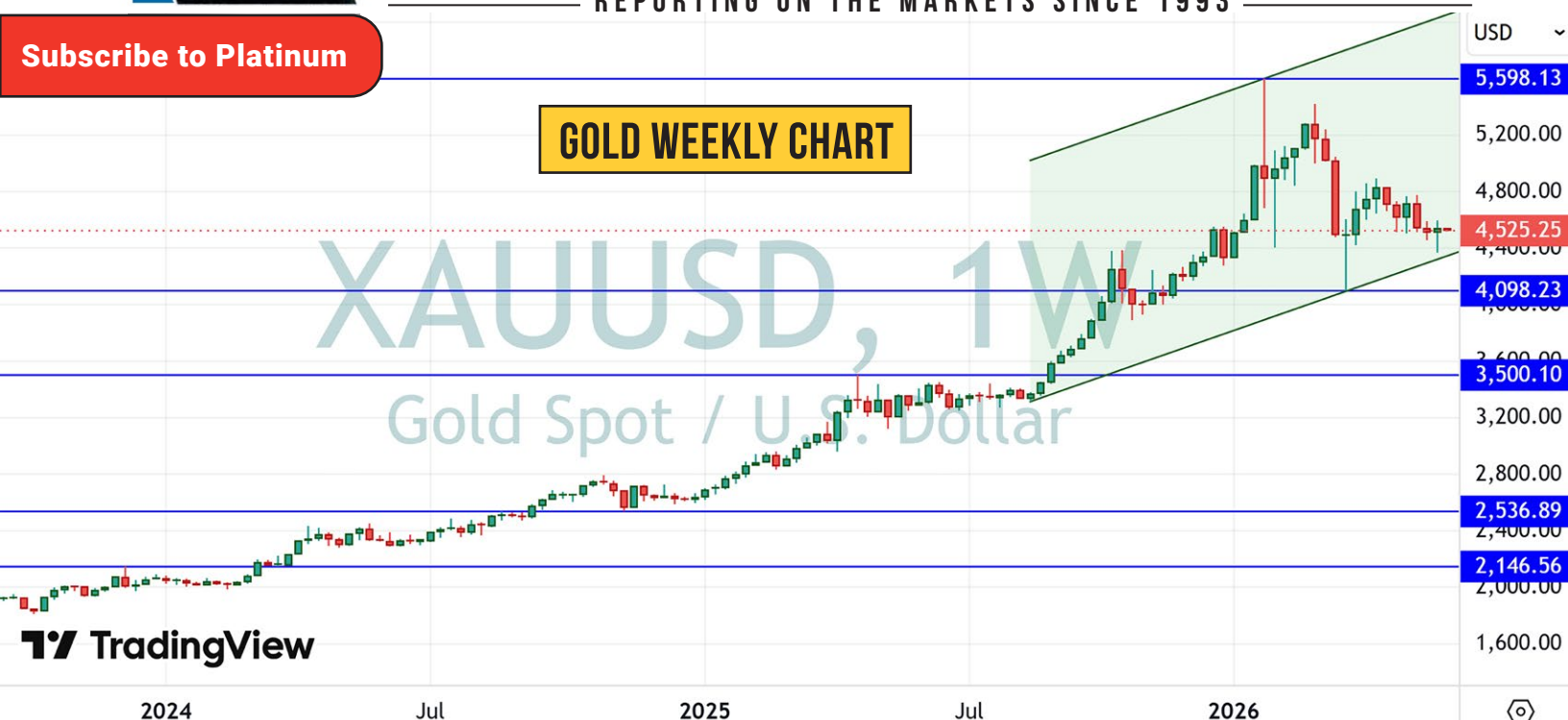
Market Trend News

REPORTING ON THE MARKETS SINCE 1993

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GOLD WEEKLY CHART

XAUUSD, 1W
Gold Spot / U.S. Dollar



Gold getting ready for another move up?

Gold hit an all-time high of around \$5,595 in late January 2026, then held near those levels before suffering its worst monthly decline since 2008 in March, opening the month at \$5,321 and closing at \$4,669, a 12.2% drop. The sell-off was driven by US military action in Venezuela and Iran, a resulting energy crisis, and a collapse in rate-cut expectations, with gold hitting lows of around \$4,101 during the year.

Despite the turmoil, major banks haven't budged on their bullish outlook. Goldman Sachs reaffirmed its \$5,400 year-end target even after the March rout, while JPMorgan sees gold reaching \$6,000–\$6,300 by end of 2026. The key variables remain central bank demand, Fed rate policy, and the trajectory of the US dollar.

[[Gold Correction Could Be Ending Soon: Here's Why Analysts Are Bullish](#)]

[[Gold's Weak Hands Dumped, But the Strong Hands Never Left](#)]

[[UBS lowers 2026 gold price forecast to \\$5,500/oz: 'Markets are rediscovering the concept of opportunity cost'](#)]

[[Gold will top \\$5,500 in 2027, could reach \\$10,000 by 2030, but silver's upside will narrow – Rockefeller's Moglia](#)]

Good luck in the markets and have a great week!

MEDIA

INTERESTING
INTERVIEWS
& ARTICLES



Chat With Traders
The Hard Truths of a 50 Year
Trading Career · Peter Robbins



HARD TRUTHS
50 YEARS
OF TRADING
WITH PETER ROBBINS

Soar Financially
“This Is Backdoor
Monetization” GOLD’s Next Move
| Michael Howell



Kitco News
The Real Reason Gold
Dropped: It Is Becoming The
World’s ‘Neutral Asset’ - Peter
Boockvar



Daniela Cambone Show
A 1973 Repeat: Gold to
Soar Amidst Oil Embargo,
Inflation Says Legendary
Analyst



The Daniela Cambone Show

RANKED: THE WORLD’S 50 LARGEST BANKS BY ASSETS



THE BIGGEST CRYPTO HACKS SINCE 2025, RANKED BY MONEY LOST



RANKED: THE WORLD’S 20 MOST VALUABLE OIL COMPANIES



MEDIA

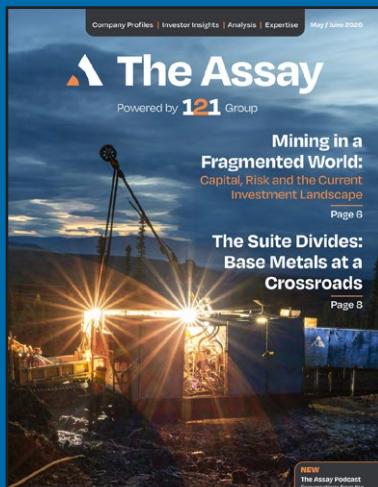
INTERESTING
INTERVIEWS
& ARTICLES

Sprott

May 15th, 2026

**Inside the Rare
Earths Opportunity**

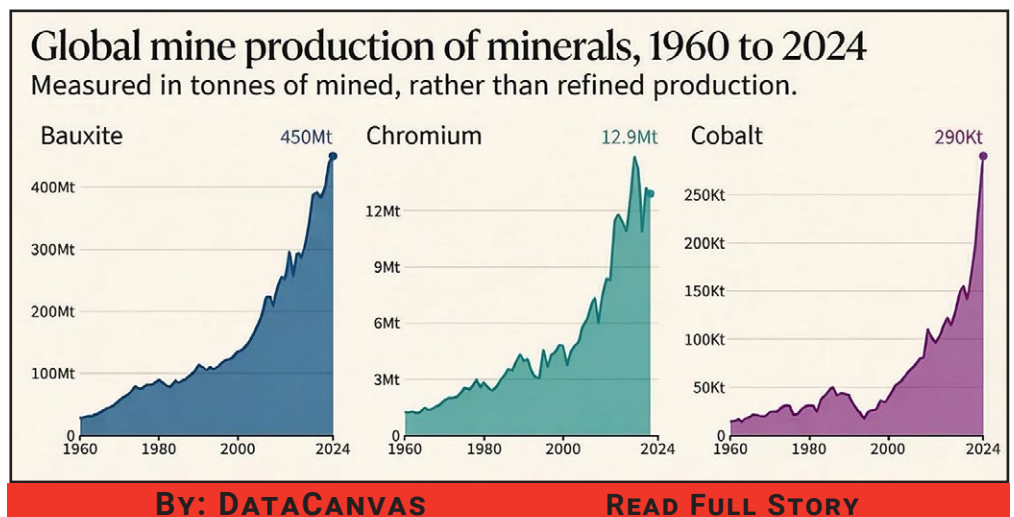
Jacob White



RANKED: THE COUNTRIES THAT PRODUCE THE MOST STEEL



CHARTED: THE EXPLOSIVE GROWTH OF CRITICAL MINERALS



RANKED: THE WORLD'S LARGEST OIL STOCKPILES





EMINENT GOLD

PURSuing MAJOR GOLD DISCOVERIES IN THE GREAT BASIN

- Breakthrough Intercept – **9.2m @ 3.2 g/t Au**
- Early Evidence of a New Carlin-Style Trend
- 10,000m Drill Program Set to Begin
- Team Behind a 5 Moz Gold Discovery
- Three 100% Owned Projects
- Kinross Gold Corp. Holds **13.8%**
- Management **18%**

NEVADA

TSX-V: EMNT | OTCQB: EMGDF | FSE: 7AB

Contact: 604 505 7751 | michael@eminentgoldcorp.com

“HSRP is the first new Carlin-style system of this scale identified in Nevada in decades.” – **Dan McCoy, CEO**

Flagship Project | HSRP

- 10 km corridor of highly-prospective targets remain untested
- Favorable oxide gold mineralization in every completed drill hole
- **HSC002**: up to 8 g/t Au **HSC005**: confirms second mineralized fault
- Current drilling area open in all directions with numerous untested structures
- Drilling planned to systematically test faults and advance discovery

Corporate Leadership

Dan McCoy PhD – CEO & Chief Geologist, Director

Justin Milliard PhD - VP Exploration

Ivan Bebek – Strategic Advisor, Corp Dev & Finance

Martin Bajic – CFO

Michael Bebek – Head of Communications

Board of Directors

Dan McCoy - CEO & Director | **Paul Sun** – Director | **Michael Kosowan** – Director | **Ann Carpenter** – Director

Capitalization May 4, 2026

Issued & Outstanding	82,510,970
Options	5,741,667
Warrants	18,482,971
Fully Diluted	106,735,608
Market Cap.	~\$1M

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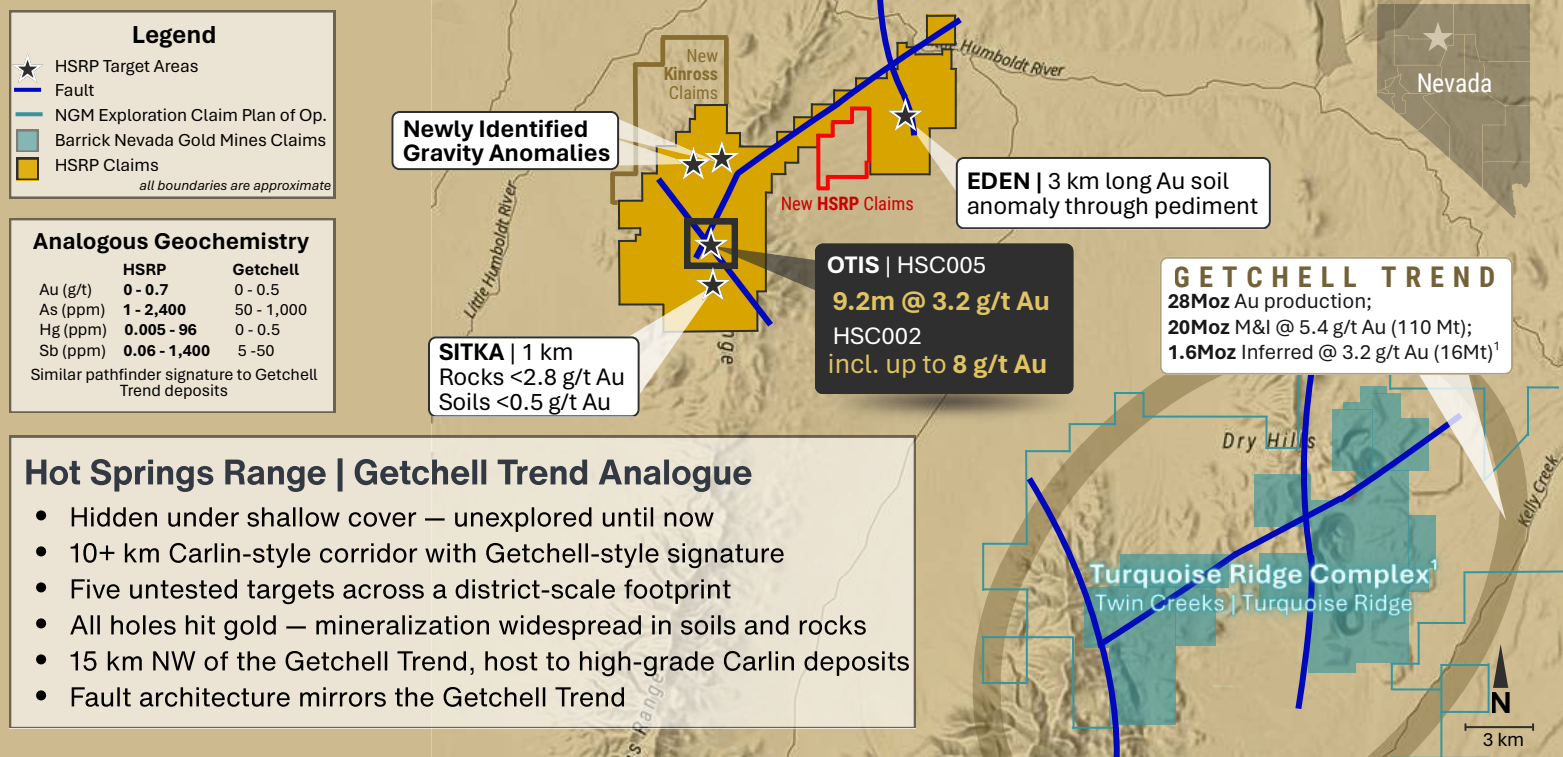


*The Editor owns shares in Eminent Gold

HOT SPRINGS RANGE PROJECT

Advancing Exploration of a Newly Identified Carlin-Style Gold System

April 2024



Significant Gold Intercepts | Otis

Completed Core Holes

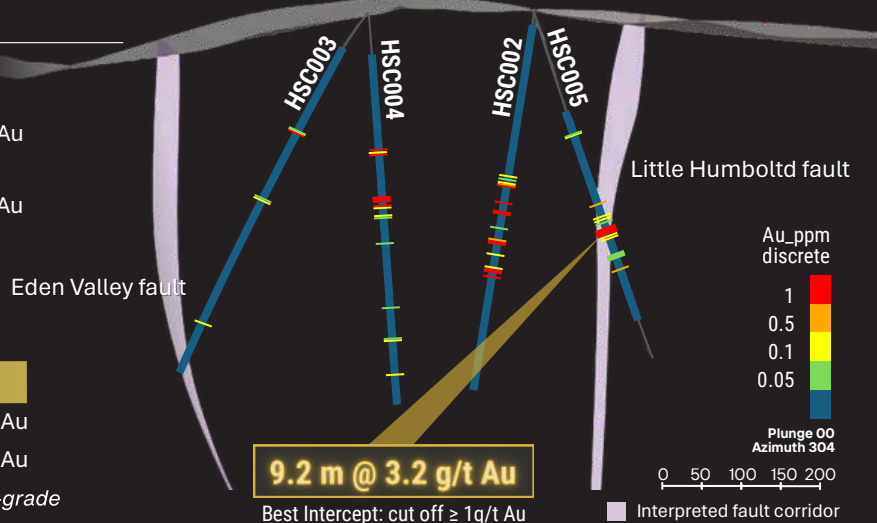
Hole ID	From (m)	To (m)	Width (m)	Au (g/t)
HSC002	272.8	275.7	2.9	2.2
HSC002	310.4	314.3	3.9	2.4*
			incl.	0.5m @ 8.0g/t Au
HSC002	347.1	351.7	4.6	1.4*
			incl.	0.9m @ 4.4g/t Au
HSC003	178.4	180.9	3.6	0.4
HSC004	178.6	186.5	7.9	1.2
HSC004	239.5	243.5	4.0	2.4
HSC004	250.9	254.2	3.3	0.5
HSC005	295.50	304.74	9.2	3.2
			incl.	0.9m @ 5.4 g/t Au
			incl.	1.1m @ 4.6 g/t Au

Up to 8 g/t Au intersected — system capable of delivering high-grade

All mineralized zones align with interpreted faults

All Holes Intersect Oxide-Type Gold Mineralization

Cross-Section Looking NW



More shots on Discovery: In the prolific Walker Lane Trend

Celts Project | AngloGold Silicon Analogue

Highlights:

- Identified by the Silicon discovery team
- Surface samples to 33 g/t Au
- Identical feeder geometry to Silicon's mineralized zone
- Permitted | Drilling Q3

Gilbert South Project | High-Grade Vein System

Highlights:

- Up to 31 g/t Au in surface rocks
- Multiple vein corridors (1.5–2.5 km strike)
- Historic values reported to 143 g/t Au
- Historic shallow drilling chased heap leach gold
- Feeder untested | Drill Ready

THE MINING STOCK BULL MARKET IS STILL YOUNG

A look at a series of charts confirming that the bull market in gold and silver mining stocks is far from over and that its most explosive phase still lies ahead.

BY: JESSE COLOMBO
MAY 27, 2026

THEBUBBLEBUBBLE.SUBSTACK.COM

We are in a very quiet period in the financial markets, including precious metals, due to the holiday-shortened week in the U.S. (with Monday being Memorial Day) and because all eyes are on a possible [imminent peace deal](#) between the U.S. and Iran, as President Trump has repeatedly promised.

In addition, the U.S. Personal Consumption Expenditures Price Index (PCE) report on [Thursday morning](#) has the potential to move markets as another key inflation data point. While we wait for these developments, I'd like to share some interesting mining sector charts that I am keeping an eye on.

In addition to being bullish on precious metals themselves, I am also highly bullish on [gold and silver miners](#), and I was positioned that way [before](#) they really took off in 2025. Unsurprisingly, after their sharp surge, they have been in a cooling-off period over the past few months, but that is [normal and healthy behavior](#) within a bull market that I expect to last at least another eight years based on historical precious metals and mining stock cycles.

I now want to show you the mining sector charts I'm watching, starting with the popular VanEck Gold Miners ETF (GDX), which I use as a proxy for the gold mining sector. From 2011 to 2024, GDX traded within a triangle pattern, compressing tighter over time as pressure steadily built before breaking out explosively and ultimately tripling. Despite the recent cooldown, this bull market is still very much alive and has much further to go, given the sheer magnitude of that 13-year-long triangle pattern.

A major resistance zone formed at the 2010–2011 highs, roughly \$65 to \$70, and ever since GDX smashed through that level in a strong show of strength, it has become a major support zone, or floor. Although GDX is still consolidating as it works off overbought conditions, the breakout remains intact as long as it holds above that support zone.

To learn more about support and resistance zones, I recommend reading my two-part tutorial on the topic ([Part 1](#) and [Part 2](#)).

Next, let's look at the long-term chart of the Global X Silver Miners ETF (SIL), which I use as a proxy for the silver mining sector. Similar to GDX, it broke out of a 14-year-long triangle pattern last spring, resulting in it tripling in price. Despite those impressive gains, the sheer magnitude of that triangle pattern implies that the bull market in silver miners still has many years ahead of it.



A major support and resistance zone formed at the 2011 highs, roughly \$85 to \$95, and SIL has pulled back to that zone during its recent correction. Ideally, I would like to see that support hold and for SIL to rebound from it, but even a brief dip below the zone would not be the end of the world.

Another chart I am closely watching is the ratio of the [Philadelphia Gold and Silver Index \(XAU\)](#) to gold. The XAU is the oldest index of precious metals mining stocks, which is why I'm using it in this example. However, it is highly correlated with GDX, so the two can be used interchangeably for this type of analysis.

For the past thirteen years, the XAU-to-gold ratio has traded in a tight range between 0.04 and 0.09, but my bet is that when this ratio breaks out—and it's not far away—that is when gold and silver miners will really take off and begin to outperform the metals themselves, as is typically the case once precious metals bull markets get seriously underway.

I also want to point out that the fact this breakout hasn't occurred yet is, in itself, a sentiment indicator that the broader precious metals bull market is still in its early stages. Because mining stocks are more speculative and leveraged to the metals, their relatively subdued performance confirms that the sector remains largely ignored by Western investors, though I expect that to change as this bull market matures.

Another chart I find valuable is the real, or inflation-adjusted, Philadelphia Gold and Silver Index, as it's important to account for inflation when measuring true performance, especially over long periods. This also helps determine whether mining stocks are merely keeping pace with inflation or are actually generating real gains.

Starting in 1987, the real Philadelphia Gold and Silver Index entered a long-term downtrend, with a clear downtrend line acting as overhead resistance. What's notable is that in the summer of 2025, the index finally broke above that resistance and continued to surge, a strong indication that the mining sector's multi-decade stagnation has come to an end.



Though mining stocks have cooled off in recent months, which is to be expected because no bull market moves in a straight line, this breakout remains valid because the index is still above the downtrend line.

Another way to adjust an index or commodity for inflation is to divide it by the U.S. M2 money supply, since money supply growth is the root cause of inflation. As Milton Friedman, the Nobel Prize-winning economist, famously said, “Inflation is always and everywhere a monetary phenomenon.”

Similar to the real Philadelphia Gold and Silver Index, this index adjusted by the M2 money supply had been in a strong downtrend since 1984, but in early 2025 it finally broke above its downtrend line, signaling a significant bullish shift. Given the sheer length of that bear market—four decades—this breakout is a strong indication that mining stocks are entering a prolonged period of outperformance.



Next, let's look at the Philadelphia Gold and Silver Index-to-S&P 500 ratio, which shows that mining stocks have been in a prolonged bear market relative to mainstream U.S. large-cap stocks. Since 2013, this ratio has been capped beneath the 0.05 resistance level, and although there was a brief attempt to break out in late 2025, it has since pulled back to that level.

My bet is that when this ratio finally breaks out, it will signal a powerful period of outperformance for mining stocks, both in absolute terms and relative to the S&P 500—especially given that the S&P 500 is now in a [massive bubble](#) that I expect to burst, triggering a significant rotation of capital out of those stocks and into precious metals, mining stocks, and other commodities.



In the final chart, let's look at the [S&P/TSX Venture Composite Index](#). This is a broad market index of Canadian micro-cap securities, many of which are junior gold and silver miners.

This index has spent more than a decade capped beneath the 1,000 to 1,200 resistance zone, though a breakout appears close.



My bet is that when it does occur, the index will launch into a powerful bull market that will include junior gold and silver miners, especially if it coincides with breakouts in the Philadelphia Gold and Silver Index (XAU)-to-gold and XAU-to-S&P 500 ratios.

To summarize, despite their well-known reputation for pessimism and cynicism, mining stock investors have a great deal to look forward to, and the bull market that began roughly two years ago still has many years left. While the sector is currently in a routine and healthy cooling-off period, I believe a much stronger phase lies ahead once the ratios highlighted in this report begin to break out, and I will let you know when that occurs.

If you enjoyed today's report, I recommend exploring my other related content:

[Metals & Miners Market Update](#)

[The Bullish Case For Gold & Silver Miners](#)

[Here's When I'll Sell My Gold & Silver](#)

[Why It's Still Early for Silver](#)

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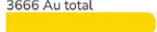
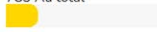
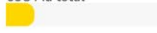
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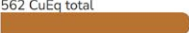
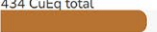
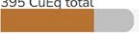
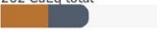
Top Gold Drilling Highlights

News	Date	Company	Project	Au (g/t)	From (m)	Interval (m)	Grade x Width	Market Cap	Location
	5/5/2026 ET	Lundin Gold Inc.	Fruta Del Norte	667.78	19.15	7.5	5008 Au total 	\$21.79B	Ecuador
	5/13/2026 ET	NGEx Minerals Ltd.	Lunahuasi	20.84	329.3	175.9	3666 Au total 	\$6.14B	Argentina
	5/28/2026 ET	GoldQuest Mining Corp.	Romero (Tireo Concession)	45.01	135	38.6	1737 Au total 	\$271.79M	Dominican Republic
	5/6/2026 AEST	Caprice Resources Ltd	Island	66.20	42	22	1456 Au total 	\$81.50M	Western Australia, Australia
	5/20/2026 ET	DPM Metals Inc.	Chelopech	15.28*	449	58	886 AuEq total 	\$10.20B	Bulgaria
	4/29/2026 ET	Trident Resources Corp.	Contact Lake	15.11	256	51.83	783 Au total 	\$160.46M	Saskatchewan, Canada
	4/23/2026 ET	Heliostar Metals Ltd.	Ana Paula	10.09	93	69.15	698 Au total 	\$591.72M	Mexico
	5/20/2026 ET	Freegold Ventures Limited	Golden Summit	33.71	606.5	19.5	657 Au total 	\$681.69M	Alaska, United States
	5/4/2026 ET	Kirkland Lake Discoveries Corp.	Mirado	39.35	53.6	16.4	645 Au total 	\$85.78M	Ontario, Canada

Top Copper Drilling Highlights

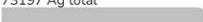
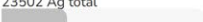
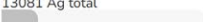
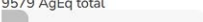
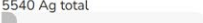
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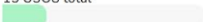
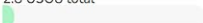
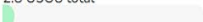
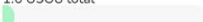
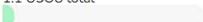
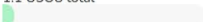
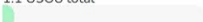
News	Date	Company	Project	Cu (pct)	From (m)	Interval (m)	Grade x Width	Market Cap	Location
	5/21/2026 ET	Aldebaran Resources Inc.	Altar	0.45*	12	1339.3	603 CuEq total 	\$578.32M	Argentina
	5/26/2026 ET	ATEX Resources Inc.	Valeriano	0.71*	660	792	562 CuEq total 	\$1.04B	Chile
	4/30/2026 ET	NGEx Minerals Ltd.	Lunahuasi	4.33*	287	100.25	434 CuEq total 	\$6.14B	Argentina
	5/4/2026 AEST	Midas Minerals Ltd	Otavi	7.90*	194	50	395 CuEq total 	\$234.06M	Namibia
	5/25/2026 AEST	Hammer Metals Limited	Mount Isa	2.20*	186	124	273 CuEq total 	\$38.39M	Queensland, Australia
	5/20/2026 ET	Copper Giant Resources Corp.	Mocoa	0.37*	222	707	262 CuEq total 	\$152.40M	Colombia
	5/6/2026 ET	Power Metallic Mines Inc.	Nisk	11.46*	155	22	252 CuEq total 	\$293.35M	Québec, Canada
	5/19/2026 ET	Marimaca Copper Corp.	Pampa Medina	0.58	424	424	246 Cu total 	\$1.05B	Chile
	5/4/2026 ET	Power Metallic Mines Inc.	Nisk	5.66*	120	39	221 CuEq total 	\$293.35M	Québec, Canada
	5/4/2026 ET	Errington Metals Corp.	Sudbury Basin	8.64*	147	23.8	206 CuEq total 	\$148.90M	Ontario, Canada

Equivalency values are provided by news release and are not verified by Junior Mining Hub. Drilling results are not true width, but core length. "From" is represented by the top of interval, or vertical depth reported in the news release. Please click the news release link to confirm values (these are not guaranteed) and gain additional context. Junior Mining Hub does not provide investment advice or instructions, products or services. It is essential that you should not rely solely on the information contained on the platform, including information shared by other users of the platform and services. Click here to see our complete [Terms of Use](#) and [Privacy Policy](#) Agreements.

Top Silver Drilling Highlights

News	Date	Company	Project	Ag (g/t)	From (m)	Interval (m)	Grade x Width	Market Cap	Location
	5/19/2026 ET	GR Silver Mining Ltd.	San Marcial	1623	267.85	45.1	73197 Ag total 	\$211.27M	Mexico
	5/20/2026 ET	Aya Gold & Silver Inc.	Boumadine	890*	214.5	51.5	45835 AgEq total 	\$4.08B	Morocco
	4/30/2026 ET	AbraSilver Resource Corp.	Diablillos	343.10	98.5	68.5	23502 Ag total 	\$2.88B	Argentina
	5/19/2026 ET	Aftermath Silver Ltd.	Berenguela	394	46.1	33.2	13081 Ag total 	\$283.55M	Peru
	5/5/2026 AEST	Argent Minerals Limited	Kempfield	80.60*	17.9	159.1	12823 AgEq total 	\$45.94M	New South Wales, Australia
	5/21/2026 ET	Silver Storm Mining Ltd.	La Parrilla	441*	0	21.72	9579 AgEq total 	\$468.37M	Mexico
	5/11/2026 ET	Brixton Metals Corporation	Langis	200.11	176	40	8004 Ag total 	\$56.40M	Ontario, Canada
	4/28/2026 ET	Argenta Silver Corp.	El Quevar	1385	271	4	5540 Ag total 	\$164.04M	Argentina
	4/23/2026 ET	GR Silver Mining Ltd.	San Marcial	351	222.85	15.6	5476 Ag total 	\$211.27M	Mexico
	4/20/2026 AEST	BMC Minerals Ltd.	Kudz Ze Kayah	180	327.5	25.1	4518 Ag total 	\$548.39M	Yukon, Canada

Top Uranium Drilling Highlights Use Control + To Zoom Click on Company for News

News	Date	Company	Project	U3O8 (pct)	From (m)	Interval (m)	Grade x Width	Market Cap	Location
	5/7/2026 ET	NexGen Energy Ltd.	Northwest Athabasca	5.21	433	13	68 U3O8 total 	\$10.55B	Saskatchewan, Canada
	5/12/2026 ET	Isoenergy Ltd.	Larocque East	4.21	328	3.5	15 U3O8 total 	\$959.76M	Saskatchewan, Canada
	5/26/2026 ET	Denison Mines Corp.	Murphy Lake North	0.55	308.5	5	2.8 U3O8 total 	\$4.27B	Saskatchewan, Canada
	5/26/2026 ET	Cosa Resources Corp.	Murphy Lake North	0.55	308.5	5	2.8 U3O8 total 	\$75.31M	Saskatchewan, Canada
	5/13/2026 AEST	Atomic Eagle Limited	Muntanga	0.07	32.2	24	1.6 U3O8 total 	\$152.70M	Zambia
	4/29/2026 AEST	Lotus Resources Limited	Lethakane	0.14	48.4	8.23	1.1 U3O8 total 	\$177.59M	Botswana
	5/26/2026 AEST	American Uranium Ltd.	Lo Herma	0.06	438	19	1.1 U3O8 total 	\$12.03M	Wyoming, United States
	4/29/2026 AEST	Core Energy Minerals Ltd.	Itambe	0.14	0	19	1.1 U3O8 total 	\$12.03M	Wyoming, United States

"In investing, what is comfortable is rarely profitable."
- Robert Arnott

HOW TO READ AND INTERPRET JAPANESE CANDLESTICK CHARTS (INTRODUCTION)

BY: CORY MITCHELL
MAY 26, 2026

TRADETHATSWING.COM

Candlesticks are one of the most common chart types. They visually show the high, low, open, and close prices for a given time frame. When the price moves up, the candle is white or green, when the price moves down the candle is red or black. Learn how to read and interpret this chart type, and how to utilize it in your trading.

Japanese Candlestick Chart Colors

Japanese Candlesticks show the high, low, open, and close price of an asset, as well as highlight whether the pair finished higher or lower, over a specific period. Candlesticks are used on all timeframes—from a 1-minute chart right up to weekly and yearly charts.

Candlesticks use two colors, such as green and red, blue and red, or white and black. The charts on TradingView use a green and red color scheme for the Japanese Candlesticks. You are free to change these colors to whatever you like. Just right-click on the chart>Settings>Symbol>and then select your Body, Wick, and Borders colors.

Charts provided by TradingView, the charts I personally use (use the link to save \$15 on charting packages).



Figure 1. Example of Candlesticks on Daily Chart

How Japanese Candlesticks are Created

Color is important in Japanese Candlesticks. A green candle (sometimes blue or white) indicates the price closed higher than the open price of that time period. A red candle indicates the price closed lower than the open price for that time period. The candles can also be colored based on how they closed relative to the prior close.

To understand how this works, let's look at how each bar is constructed.



Figure 2. Example of How Japanese Candlesticks are Constructed and Colored

Each candle provides information on the open, close, high, and low of an asset's price. Each candle reflects the time period you've selected for your chart. For example, in Figures 1 and 2, a daily chart is used, which means each candle shows the open, close, high, and low price information for a one-day period. When the day is finished or closes, the candle is "complete" and a new daily candle starts when the market opens again. The same process occurs whether you use a 1-minute chart or a weekly chart.

The open and close are marked by the "fat" part of the candlestick. This is called the real body, and represents the difference between the open and close. If the close is higher than the open, the candle is green; if the close is lower than the open, the candle is red.

The open and close aren't necessarily the high or low price points of the period. The high and low prices for the period are marked by a "tail" or "upper shadow" and "lower shadow." The high point of the upper shadow shows the highest price the asset traded at during that period, and the low point of the lower shadow shows the lowest price the asset traded at during that period.

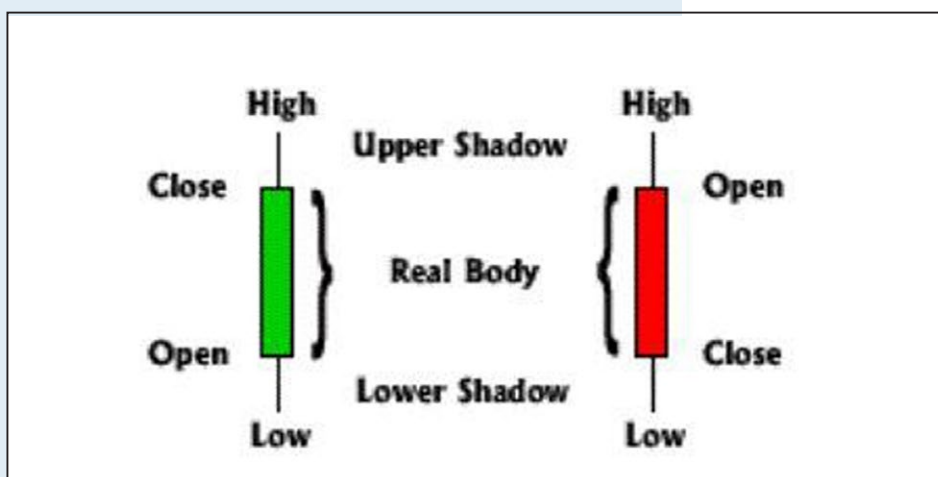


Figure 3. Japanese Candlestick Construction

If there are no upper or lower shadows, it means the open and close were also the high and low for that period.

Occasionally, you'll see candles that are nearly all upper and/or lower shadow, with very little real body.

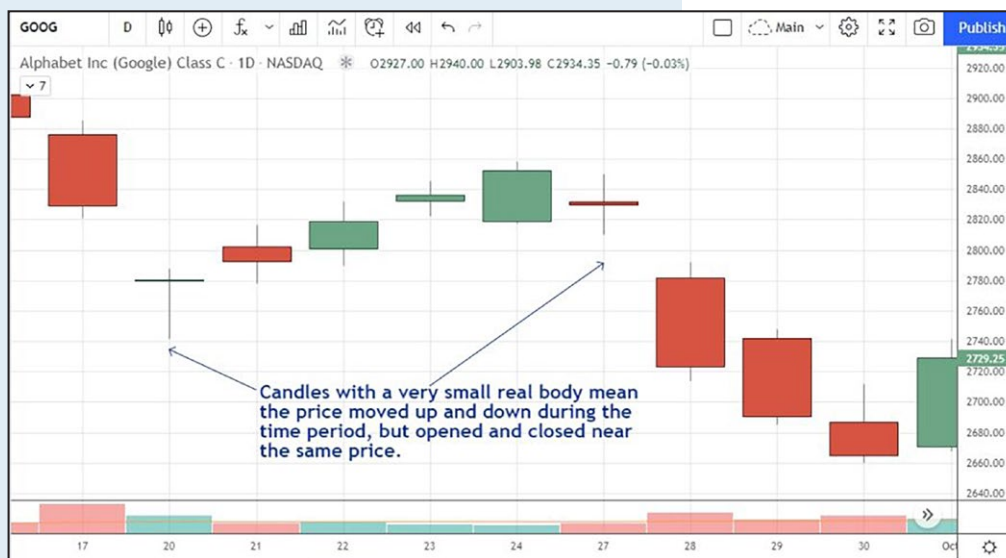


Figure 4. Japanese Candlesticks with small real bodies

On the left example, the upper shadow reflects the highest price hit during the candle's time period (one day in this case), the lower shadow shows the lowest price hit during the day, and the small real body shows that the price closed very near to where it opened.

To see the exact prices of the open, close, high, and low you can click on a candlestick and you will see all the prices listed along the top or bottom of the trading screen on most platforms. On TradingView, you see the prices along the top, and on MetaTrader you'll see the prices along the bottom of the screen.

Check out my [Price Action Stock Day Trading Course](#) for the patterns I look for every day that provide quick and profitable day trades.

Japanese Candlestick Interpretation

Due to the highly visual construction of candlesticks, there are many candlestick patterns that traders use for analysis and to establish trade signals.

Here are some general principles for understanding how to interpret candlestick charts.

- A single candlestick doesn't give us much information to go off of; it is only very short-term information. The information is only good until the information from the next candle comes out. Therefore, candlesticks are best used in conjunction with other analysis methods such as chart patterns, [trendlines](#), technical indicators, price action analysis, or fundamental/[earnings surprises](#), for example.
- A long real body indicates stronger pressure than a small real body. For example, a long green body represents stronger buying pressure than a small green body. A long red body represents stronger selling pressure than a small red body. See [Become a Master at Price Action Trading](#).
- A long lower shadow indicates sellers tried to push the price down, but ultimately the buyers succeeded in pushing the price back up and were strong at the close.
- A long upper shadow indicates buyers tried to push the price up, but ultimately the sellers succeeded in pushing the price back down and were strong at the close.
- A stock that closes very near where it opened, with upper and lower shadows, means that buyers and sellers are evenly matched. Such a state doesn't usually last for long, so which way the price moves after that (above the high or low) can help assess short-term direction.

For a list of specific candlestick patterns and their basic interpretation, check out Steve Nison's book entitled Japanese Candlestick Charting Techniques, or see a list of [candlestick patterns on his website](#).

Candlestick patterns include dojis, abandoned babies, dark cloud covers, falling windows, and other creative names. They are not strategies on their own, but can be used as potential entry signals or triggers when combined with a well-researched strategy.

There are candlestick patterns and chart patterns. Candlestick patterns often include only a few candles, while chart pattern patterns are more likely to include many candlesticks. Examples of chart patterns include [triangles](#), head and shoulders, rounded tops/bottoms, wedges, and many others.

Last Price or Current Price on a Candlestick Chart

The last price, or the price that shows as current on the price axis of a candlestick chart, is the last transaction price when trading stocks, ETFs, futures, and most other assets. Whatever the last transaction price was, that is what the price will show on the y-axis of your chart.

The exception is forex. Most [forex broker's](#) charts are based on the bid price. Therefore, the price you always see on the y-axis of your candlestick chart is the bid price, NOT the last transaction price.

The [bid price](#) is the highest advertised price someone is willing to buy at. The ask or offer price is the lowest advertised price someone is willing to sell at.

My [Complete Method Stock Swing Trading Course](#) guides you through a complete process for finding stocks before they explode higher, and how to analyze market conditions so you are invested for the good times and out for the bad.

The Secret Life of Charts

Japanese candlesticks are useful, although you should be aware of one drawback that applies to pretty much every type of chart out there, not just candlesticks.

Within each candle you see in hindsight the market was gyrating back and forth, but the bar/candlestick only records the open, high, low, and close for the time period. Much more took place within the candle than the high, low, open, and close. If a trader only looks at historical data, breakouts may appear clean and easy to trade, yet in real-time, the market may move back and forth over the breakout point several times (all within one candle). When the candle closes, it looks like a clean breakout occurred, but in real-time maybe it wasn't.

Price bars in hindsight are a summary of what happened, and reveal a lot, but [they don't reveal everything](#). This is why practicing in a [demo account](#) is required before you move to live trading. Looking at charts and examples isn't the same as trading the real-time market.

It's for this reason that I don't wait for candles to complete when I am trading my various strategies (unless specifically stated). Price bars/candles are arbitrary. For instance, if there's a big down candle, and then the next candle starts to rise dramatically, if it crosses above the high of the previous down candle, to me that's a bullish engulfing pattern; if that's my trigger, I enter the market without waiting for the candle to complete. It's possible the market could drop right then, and in hindsight, the engulfing pattern wouldn't be easy to spot (historic candles still show the high of the candle I entered above the high of the previous candle), yet in real-time it happened.

This is also the reason why some back-tested methods that are optimized on historical data do very well in theory but then crash and burn in real-time trading.

Let's say a day trader wants to buy a breakout when the price crosses above resistance at \$100. They buy when the price crosses above it, getting in at \$100.05. The price quickly drops to \$99.90 and they get out because the price didn't keep rising as expected on the breakout. Shortly after, the price rallies above \$100.05. Maybe this time it will run, so they jump back in and buy. The price drops again, and they get out at \$99.85. Let's say this happens again. They buy, and it falls. Three losing trades, finally, on the fourth trade, the price does take off and closes the day at \$100.65.

Our trader experienced this, but it is possible that a chart in hindsight won't show these losses. A daily chart would just show the price moving up and closing at \$100.65. It looks like it happened seamlessly, but it didn't.

The candles just show the summary of where the price opened and closed, and the high and low in between...but the candle doesn't show in which order the prices occurred, and how many times the price oscillated within the candle's high and low before closing.

Japanese Candlestick – Final Word

Japanese Candlestick charts are the preferred choice of many traders since the price moves are easy to see and trade signals can be spotted quite quickly due to the colors. Play around with the free charts offered on TradingView to get a feel for candlesticks and how to interpret them.

The [EURUSD Day Trading Course](#) covers how to trade the forex market in 1 to 2 hours per day (can trade more if you wish), trading patterns that occur over and over again in the world's largest financial market.

By Cory Mitchell, CMT

Disclaimer: Nothing in this article is personal investment advice, or advice to buy or sell anything. Trading is risky and can result in substantial losses, even more than deposited if using leverage.

GoldQuest Reports High-Grade Assay Results from Metallurgical Drilling at Romero Gold-Copper Project, Dominican Republic

Vancouver, British Columbia - (May 28, 2026) - GoldQuest Mining Corp. (TSXV: GQC) (OTCQX: GDQMF) ("GoldQuest" or the "Company") is pleased to report assay results from five metallurgical drill holes completed at the Company's 100%-owned Romero Gold-Copper Project in San Juan Province, Dominican Republic.

The metallurgical holes, LTP-171 through LTP-175, were drilled to provide fresh representative core for the ongoing geo-metallurgical program and bankable feasibility study work. The assay results confirm multiple high-grade gold-copper intervals within the Romero deposit, while metallurgical test work completed to date continues to support conventional processing assumptions and ongoing process design work.

Highlights:

- **High-grade assays from metallurgical drilling:** The five-hole program returned several high-grade gold-copper intervals from the central Romero deposit, including 38.6 m grading 45.01 g/t Au, 14.31 g/t Ag and 2.44% Cu in LTP-173, including 26.85 m grading 63.82 g/t Au, 18.93 g/t Ag and 3.23% Cu.
- **Additional strong intercepts:** Hole LTP-172 returned 27.55 m grading 17.61 g/t Au, 6.07 g/t Ag and 1.40% Cu, including 10.1 m grading 38.71 g/t Au, 10.80 g/t Ag and 2.76% Cu. Hole LTP-174 returned 30.5 m grading 16.47 g/t Au, 2.79 g/t Ag and 1.59% Cu, including 11.6 m grading 34.46 g/t Au, 4.20 g/t Ag and 2.76% Cu.
- **Positive local reconciliation:** An initial internal reconciliation exercise comparing the new drill results with the resource block model within 10 m diameter cylinders around the metallurgical holes indicates a positive comparison. Further details are provided in the reconciliation section and Table 2 below.
- **Integration into ongoing technical work:** The new drilling is being evaluated for integration into the ongoing mineral resource estimate update and bankable feasibility study workstreams.
- **Metallurgical performance supports Romero development path:** Geo-metallurgical domains tested to date are considered amenable to conventional comminution and flotation processing methods, with flotation test work consistent with recovery assumptions applied in the NI 43-101 Pre-Feasibility Study Technical Report for the Romero Gold Project, Dominican Republic, dated November 10, 2016 (the "2016 PFS").
- **Process optimization opportunities identified:** Test work indicates potential for coarser grinding requirements for flotation without loss of recovery, and preliminary results suggest target recoveries may be achievable without the inclusion of a gravity circuit, subject to completion of the test program.

Luis Santana, CEO of GoldQuest, commented: "These metallurgical drill holes were completed to support ongoing technical studies and provide representative material for geo-metallurgical analysis. In addition to providing fresh information regarding mineralization within the Romero deposit, the results contribute to a broader technical understanding that will be incorporated into ongoing engineering and evaluation work. The localized favorable comparison with the existing block model also provides additional technical information that will be reviewed as part of ongoing studies."

[View The Full News Release](#)



Freegold Drills 19.2 g/t Au over 24.7m and 33.7 g/t Au over 19.5m in Infill Drilling at Golden Summit

Freegold Reports High-Grade Gold Results and Expanding Corridor Continuity at Golden Summit

Vancouver, BC – May 20th, 2026 — Freegold Ventures Limited (“Freegold”) (TSX: FVL, OTCQX: FGOVF) is pleased to report additional drill results from its Golden Summit Project in Alaska that continue to support the project’s scale and the definition of higher-grade mineralized corridors. Recent drilling returned multiple high-grade intercepts across Cleary, Dolphin and WOW, while ongoing infill drilling is designed to increase confidence in the higher-grade domains expected to support the next mineral resource update and the upcoming Pre-Feasibility Study (PFS).

- **Selected higher-grade results:** recent intercepts include **35.73 g/t Au over 3.0 m** in GS2553, **115.85 g/t Au over 3.1 m** and **61.20 g/t Au over 1.9 m** in GS2556, **33.71 g/t Au over 19.5 m** including **263.90 g/t Au over 2.4 m** in GS2558, and **347.90 g/t Au over 1.4 m** in GS2559.
- **Broad mineralized intervals continue to support scale:** GS2555 returned **1.15 g/t Au over 167.7 m**.
- **Corridor continuity;** higher-grade corridors have now been traced for more than **1.5 km** along the Dolphin–Cleary–WOW trend.
- **Technical programs are advancing in parallel:** six rigs are active, and metallurgical, geotechnical and condemnation work is progressing to support the PFS.
- **Additional upside remains under evaluation:** Tamarack may extend the mineralized system by approximately **500 m** to the east.

The current 2025/2026 program, with approximately 40,000 m completed in 2025 and approximately 50,000 m planned for 2026, is focused on tightening drill spacing, refining the geological model and advancing the technical work required to support the next stage of project advancement. With six rigs active and multiple technical programs underway, the Company expects to continue reporting results as it advances Golden Summit toward an updated resource estimate and PFS.

Higher-grade corridors have now been traced continuously for more than 1.5 km, from the Cleary Road Cut Shear in the northeast to the current drilling extent in the southwest, across an approximate width of ~100–300 m. This growing corridor-scale continuity is expected to support higher-confidence modelling of the higher-grade domains, strengthen the upcoming updated mineral resource estimate, and enhance the potential to define a smaller starter pit in the PFS.

With six rigs operating across multiple targets and technical programs underway, Freegold expects to continue reporting results as it advances Golden Summit toward an updated resource estimate and PFS. Drilling remains focused on improving grade definition and continuity within the higher-grade corridors, while condemnation and geotechnical drilling will support pit optimization and infrastructure design. In addition, the Tamarack discovery may extend the mineralized system by an additional ~500 m to the east, with mineralization consistent in style, morphology, and orientation with the main deposit, reinforcing the broader district-scale opportunity at Golden Summit. Comprehensive metallurgical testing is also advancing, including oxidation methods to optimize recoveries. Over the coming months, power and processing trade-off studies are expected to further evaluate operating and capital costs alongside potential recovery improvements, helping to de-risk key PFS assumptions and strengthen the project’s long-term development potential.

“These results continue to support our view that Golden Summit represents a large-scale gold system with improved definition of higher-grade mineralized corridors,” said Kristina Walcott, President and CEO. “As we advance through Pre-Feasibility Study, our six-rig program is focused on increasing confidence in these higher-grade domains, refining the geological model and completing the technical work required to support the next stage of project evaluation. Results from Cleary, Dolphin, WOW and Tamarack also continue to demonstrate the broader scale potential of the system.”

View The Full News Release



"The Secret To Investing Is To Figure Out The Value Of Something And Then Pay A Lot Less."

– Joel Greenblatt

Metals/Crypto Prices

CEO.CA	Price	1 Week	YTD
Gold	\$4,452	-1.31%	2.83%
Silver	\$74.90	-1.34%	6.42%
Copper	\$6.33	-0.78%	11.05%
CAD/USD	\$0.72	0.00%	-1.37%
Bitcoin	\$74,908.73	-2.32%	-14.37%
Ethereum	\$2,054.30	-2.08%	-30.90%

*Metal and cryptocurrency data as of 4:00pm ET yesterday.

In Today's Briefing

Gold

Gold has continued to stay in it's \$4500/oz price point as economic headwinds blow strongly against its ascendance to the formerly held glory of \$5000/oz. Like Goldilocks enjoying a new bed, Au might be staying where it is.

"Swiss banking giant UBS has cut its year-end 2026 gold price forecast from \$5,900 to \$5,500 per ounce, citing risks of persistent headwinds from elevated Treasury yields and sustained U.S. dollar strength. UBS analysts Dominic Schnider and Wayne Gordon said that investors are shying away from the yellow metal as yields stay high."

[- UBS lowers 2026 gold price forecast to \\$5,500/oz: 'Markets are rediscovering the concept of opportunity cost'](#)



Silver

Like the yellow metal, the white one isn't performing to investors' hope. Stuck around \$75/oz for much of May, silver's future is currently up in the air.

"In their latest precious metals note, commodity analysts at Bank of America, led by Michael Widmer, Head of Metals Research, wrote that they remain optimistic about silver prices reaching \$100 an ounce in the fourth quarter of this year, but they warned that the gains won't be sustainable... Looking beyond this year, BofA forecasts silver prices to once again trade around \$75 an ounce by the second quarter of 2027."

[- Silver can reach \\$100 an ounce this year, but the momentum won't last - Bank of America](#)



Copper

Copper is trading just below \$6.3/lb as Iran war optimism causes a brief bump. The primary issue is that elements in copper's production supply chain are stymied by the Strait of Hormuz's closure, there is also issues brewing south of the equator in the copper heartland. Speaking of which...



LatAm Copper News

Following the Codelco fiasco, "The Sindicato Chuquicamata union, which represents about 1,300 workers, is willing to stage protests "if anyone dares" to demand the return of bonuses tied to last year's production targets, union President Hernán Guerrero said in an interview Monday." - [Codelco union threatens protests as misreporting fallout spreads](#)



(Image courtesy of [Codelco](#).)

Chile faced a magnitude 6.9 earthquake May 25th which disrupted mining activities in the Antofagasta mining region. “Ricardo Munizaga, the regional director for Chile’s disaster agency, SENAPRED, told local news channel 24 Horas that while the earthquake triggered landslides in some production areas, there had been no reports of injuries or other major emergencies.” - Strong Chile earthquake shakes mining hub, but damage is minimal

“Chilean state copper miner Codelco said on Tuesday its operations were running normally after it suspended some activities the previous afternoon following an earthquake near the northern city of Calama.”

[- Codelco says operations normal after earthquake](#)

Some positive Chile news...

Kinross is investing \$3 billion in the Lobo Marte project. Located in the vicinity affected by the May 25th earthquake, “Lobo Marte is designed as a 22-year mine including construction, operations and closure, with ore processing capacity of about 35,000 tonnes per day. Kinross estimates the mine will produce 6.7 million oz. contained gold and 4.7 million recoverable oz. over its life at an average grade of 1.29 grams gold per tonne.”

[- Kinross bets \\$3B on Chile gold district growth](#)

One of the world’s most unexplored copper locales hosted elections over the weekend. Colombia’s election is currently seen a continuance of the leftist policies of President Gustavo Petro vs. a return to more business friendly policies of the past.

[- Colombia election outcome could reshape copper investment](#)

Essay Watch

[Abitibi Metals Corp.](#) (CSE: AMQ) [is pleased to report another exceptional wide and high-grade copper-gold intercept](#) from its ongoing drill program at the B26 Polymetallic Deposit in Québec. The Company’s resource improvement drilling campaign outperforms expectations, confirming excellent grade continuity. Abitibi currently holds an 80% interest in the B26 Project, with SOQUEM Inc., a subsidiary of Investissement Québec, holding the remaining 20%.



Collapsed building after the 2010, 8.8-magnitude earthquake.

Credit: [US Geological Survey](#)

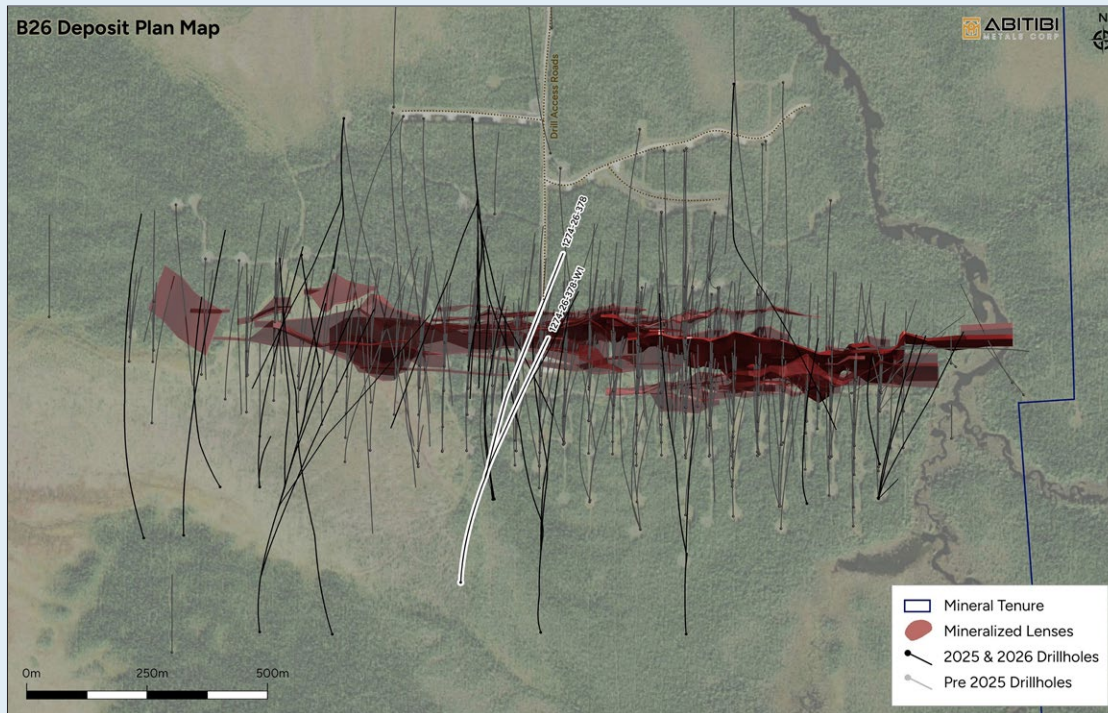


Credit: [Codelco](#) | [Flickr](#)



Highlights:

- Excellent High-Grade and Wide Intercept in the Western Down-Plunge Zone:
 - Hole 1274-26-378W1 intersected 1.48% CuEq over 46.7 m (1.33% Cu, 0.13 g/t Au) starting at 946 m depth, including a higher-grade interval of 4.04% CuEq (3.63% Cu, 0.37 g/t Au) over 14 m.
 - Confirms High-Grade continuity by 50 m along the eastern extension of the Western Down-Plunge, supporting resource growth through a potential increase in tonnage and grade in this area of the resource.
 - High-grade assay results should positively impact the block model in this area, which is currently estimated at under 2% CuEq.



[Trident Resources Corp.](#) (TSXV: ROCK) [announces assay results for 8 diamond drill holes](#) from the 2026 winter drill program at the Contact Lake Gold Project in northern Saskatchewan. All eight holes reported herein were collared on the ice at Contact Lake to target gold mineralization in the BK3 Zone, an area that hosts broad mineralized intervals with well-developed, high-grade gold cores several hundred metres to the east-northeast of the previous mine workings.



Highlights:

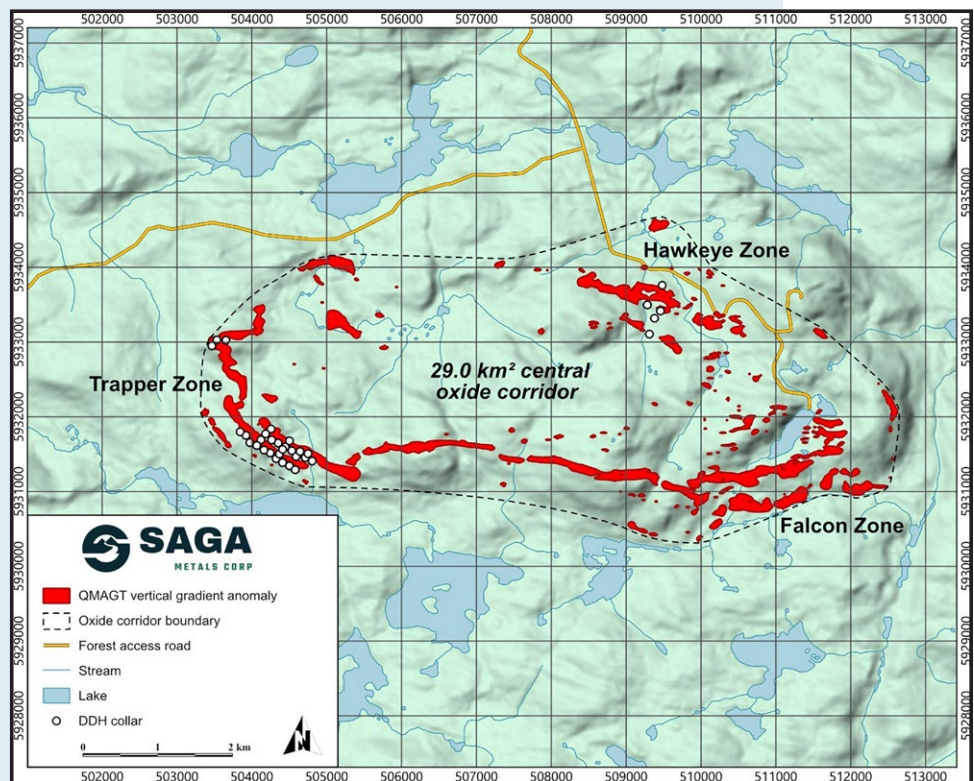
- Hole CL26042 returned 17.88 g/t gold (Au) over 11.25m from 86.00m
 - including 31.36 g/t Au over 6.25m from 91.00m
 - including 42.53 g/t Au over 4.50m from 91.00m
 - including a single assay value of 350.00 g/t Au over 0.50m from 93.50m
- Hole CL26035 returned 93.44 g/t Au over 1.00m from 202.50m
- All holes reported intersected gold mineralization; assays are pending for the final seven drillholes from the 2026 Contact Lake winter program
- The winter drill program comprised 10,127m in 29 holes at Contact Lake, and 3,142m in 11 holes at the adjacent Preview Deposit area
- The Summer 2026 drill program will commence in June and continue into the fall with an anticipated +20,000m of additional drilling
- These latest results reinforce the excellent potential for continued discovery of high-grade gold at the Contact Lake target area, where gold mineralization is both laterally and vertically extensive and remains open for expansion in all directions.

[SAGA Metals Corp.](#) (TSXV: SAGA) [reports additional assay results](#) from drill holes R-0036, -0037 and -0038 completed in 2026 as part of its ongoing maiden Mineral Resource Estimate diamond drill program at the Trapper Zone within the 100%-owned Radar Titanium-Vanadium-Iron Project near Cartwright, Labrador, Canada.

The Trapper Zone forms part of an oxide corridor that includes the Falcon and Hawkeye Zones spanning 29 square kilometres near the center of the Property.

Trapper South Assay Highlights

- Analytical results received for three (3) additional diamond drill holes (R-0036 to R-0038) from the MRE drill program reinitiated in 2026, delivering consistent broad intercepts of oxide mineralization.



Key intercepts include:

- Hole R-0036: 73.0 m @ 45.34% Fe_2O_3 , 6.31% TiO_2 , 0.345% V_2O_5
 - Including 34.0 m @ 50.46% Fe_2O_3 , 7.21% TiO_2 , 0.395% V_2O_5
- Hole R-0037: 50.8 m @ 45.93% Fe_2O_3 , 6.46% TiO_2 , 0.348% V_2O_5
- Hole R-0038: 100.8 m @ 41.23% Fe_2O_3 , 5.21% TiO_2 , 0.302% V_2O_5
 - Including 42.4 m @ 46.20% Fe_2O_3 , 6.35% TiO_2 , 0.364% V_2O_5
- These results now bring the total MRE drill results from 2026 to twenty-three (23) diamond drill holes received to date. As reported on March 5, 2026, March 18, 2026, March 31, 2026, April 21, 2026, April 28, 2026, and May 13, 2026, analytical results from the first twenty (20) diamond drill holes of the 2026 drill program include:



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Also Making Headlines

Two mineral companies focusing on rare earths are in a legal battle over proprietary technology. “The suit filed with a Texas court last Friday accuses one of MP’s former employees of sharing “grain boundary diffusion” formulations with USAR, which later disclosed the information to a third-party technology company. The case was first reported by Bloomberg News.”

[- MP Materials accuses USA Rare Earth of tech theft](#)

Mining companies are seeking registrations at an accelerated rate in the U.S. “At least 18 companies, mostly Canadian and Australian but also some US startups, have completed or are pursuing dual US listings this year, versus just three in 2025, according to exchange filings and company disclosures reviewed by Reuters.”

[- Defence-driven demand powers surge in US listings by mining firms](#)



An aerial view of MP Materials' Mountain Pass rare earths mine photographed in 2022. Credit: MP Materials.



The Canadian Mining Expo is returning to Timmins in mid-June. “Located in the geologically significant Abitibi-Greenstone Belt, Timmins is the gold camp that keeps on giving, as new technology can mine gold at lower grades than previously possible. It is home to more than 50 active junior and producing mining operations, including for critical minerals.”

[- Canada’s largest heavy mining equipment trade show returns to Timmins](#)



NICOLE STOFFMAN/THE DAILY PRESS

One of the more interesting headlines to cross my screen in recent sessions:

Emerson has partnered with SiMa.ai to bring real-time, on-device artificial intelligence (AI) to rugged industrial computers used in harsh environments, including mining sites.

According to the companies, the system will put SiMa.ai’s MLSoC machine-learning chip into Emerson’s next generation of industrial PCs. The AI is designed to monitor computer vision, anomaly detection and predictive maintenance locally on the computer rather than storing the information on cloud servers. Emerson added that its hardware is designed to withstand high vibrations and temperatures ranging from -40 to 70 C.

[- Emerson integrates SiMa.ai chip for on-device AI](#)



The SiMa.ai MLSoC machine-learning chip. Credit: SiMa.ai

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Widespread Tungsten Mineralisation Confirmed Across the Glenburgh Gold System

HIGHLIGHTS:

- **Tungsten mineralisation confirmed across entire 12km Glenburgh mineralised corridor within the mining lease.** Elevated tungsten concentrations via routine ICP-MS analysis are observed closely associated with gold mineralisation across the entire system, particularly within higher-grade gold zones.
- Fusion digest re-assays have confirmed tungsten (WO_3) in the following RC holes:
 - **79m at 4.4g/t gold*** from 534m (25GLR023) containing internal (WO_3) intervals of:
 - **26m at 0.24% WO_3**
 - **5m at 0.11% WO_3**
 - **44m at 4.6g/t gold*** from 475m (25GLR070) containing internal WO_3 interval of:
 - **17m at 0.09% WO_3**
 - **25m at 10g/t gold*** from 568m (26HZ002) associated with a broader WO_3 interval of:
 - **33m at 0.1% WO_3**
- **XRD and SEM analysis confirm tungsten occurs predominantly as coarse-grained scheelite and ferberite (iron rich wolframite)**
- **Preliminary field observations demonstrate coarse scheelite and ferberite mineralisation can produce visible tungsten-rich concentrates through simple hand panning techniques, supporting potential gravity recovery pathways.** Formal tungsten metallurgical testwork has commenced alongside ongoing gold metallurgical studies at ALS Metallurgy
- **Glenburgh drilling ramp-up and pre-development programs underway:** Benz is ramping up to **12 RC shifts** across Hurricane, Icon and Thunderbolt Camps, alongside advancing metallurgical, geotechnical and orebody knowledge programs, reflecting increasing confidence in Glenburgh emerging as a large-scale multi-million-ounce gold system

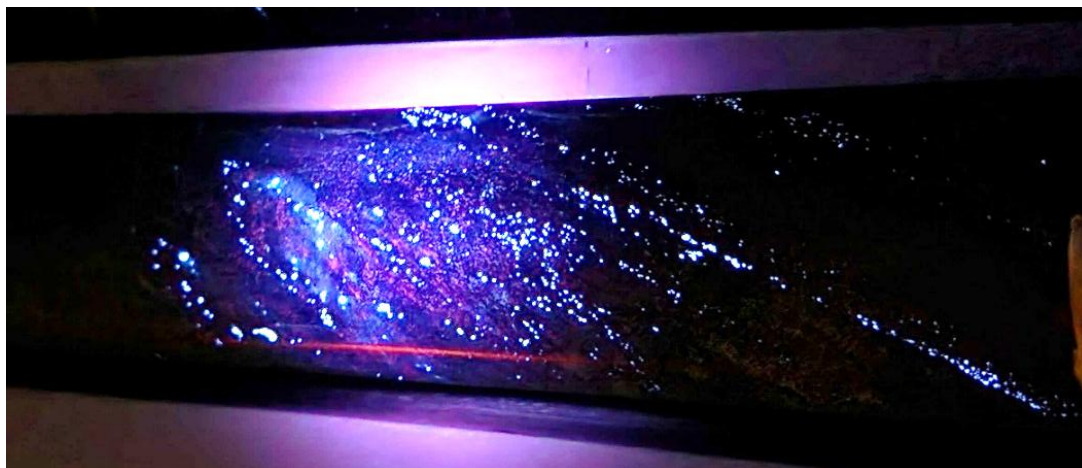


Figure 1 UV fluorescent scheelite mineralisation observed in drill core from recently drilled diamond hole 26HZDD002 between 397.8 - 398.0m under ultraviolet light (assays pending). 0.1–0.5 % scheelite visually estimated in sample – see Table 3. Tungsten mineralisation confirmed in the Glenburgh Gold System has been confirmed through lithium borate fusion assays and reported in this release, together with XRD and SEM analysis. The fluorescence observed is illustrative of scheelite mineralisation identified within the broader mineralised system.

* Gold intercepts previously reported by the Company. Refer to previous ASX announcements, 11/09/2025, 14/10/2025 and 31/03/2026

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View The Full News Release

*The Editor owns shares in Benz Mining



18 PAGE PRESENTATION

Benz Mining ([BZ TSX Venture](#) / [BNZ ASX](#)) closed down .07 to close at \$1.76 Friday on the TSX Venture. The stock reached a high of \$3.73 a share in February and has continued to fall since then. The majority of the trading happens in Australia and the volume has not been as strong with the continued selling. TSX Venture chart shows previous \$1.60 resistance as possible support area now.

On the previous page I have included their most recent release about tungsten being found in re-assayed core. Tungsten is globally classified as a critical mineral used in hardened steel, electronics, and defence applications, with supply heavily dominated by China. A large tungsten deposit in Australia would attract significant strategic and commercial interest. Bottom line: The tungsten isn't just a curiosity. It's shaping up as a potentially meaningful by-product credit that could improve the economics of what is already being positioned as a large-scale gold project.

I'm hoping we see more gold assays soon, the last gold news was April 8th. From the April release:

"GROWTH STRATEGY AND NEXT STEPS

The Company is accelerating drilling across the Hurricane Camp, with two rigs now dedicated to rapidly testing and expanding the full extent of the mineralised system which is currently over 2.6km in length.

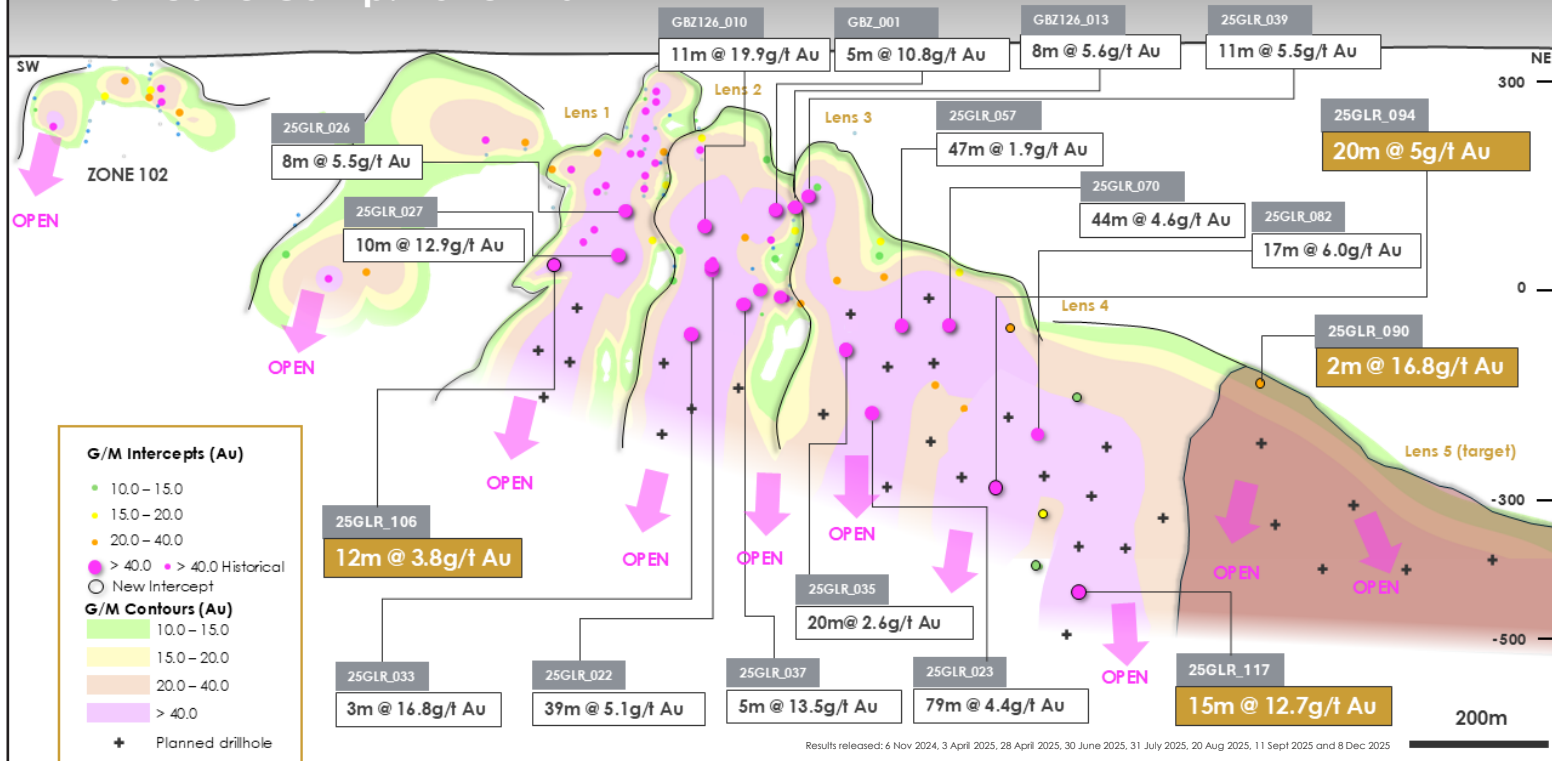
Drilling continues at the Icon Camp, which remains a key pillar of the broader Glenburgh opportunity. In parallel, preparations are underway for maiden drilling at the Thunderbolt Camp - a largely untested portion of the project representing a significant new exploration frontier.

Benz remains focused on systematically exploring and expanding the Glenburgh system, with multiple active fronts and strong potential for continued high-grade discovery."

The company is fully funded, multiple drilling rigs, and potential for a multiple million oz deposit in Australia. Benz has already proven up a million ounces on their Canadian property.

Do your own due diligence, I own some Benz Mining shares.

Hurricane Camp: Zone 126



MTNEWS**THE GLOSSARY
AND FINEPRINT**

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Links

Tradingview

Tradingview is an excellent online charting platform as well as a social network for traders and investors to exchange ideas.

Glossary

Diamond Hands

Slang term for an investor who is ready to hold a position for the end goal, despite the potential risk, headwinds and losses.

Doji Candle

Doji Candles look like a cross because the financial instrument's open and close for the time period are close to equal.

Fibonacci Retracement (Fib)

These are levels in the chart where support and resistance are likely to occur. The levels are 23.6%, 38.2%, 61.8%, and 78.6%. 50% is often added but is not an official level. The levels are calculated from two points chosen by the user, usually an extreme low and an extreme high.

FLEM & DHEM

Fixed Loop Electromagnetic and Down Hole Electromagnetic Surveys

FOMC

The Federal Open Market Committee consists of 12 members and is the U.S. Fed's monetary policy making body. It is responsible for formulation of a policy designed to promote stable prices and economic growth.

FOMO

Fear Of Missing Out

Naked Shorting

It is the illegal practice of shorting stock that is not borrowed.

Nonfarm Payrolls

Is an official statistic released by the U.S. department of labor, usually on the first Friday of the month. It is a measure of the number of workers in the U.S. excluding farm workers and those employed in private households or non-profit organisations.

Shorting

Borrowing stock, selling it in the market to hopefully buy it back at a lower price, making profit from the difference in price, and then returning the borrowed stock.

Short Squeeze

When a company's stock starts to quickly rise because people shorting the stock are trying to cover their losing positions to prevent further loss.

YOLO

You Only Live Once