AUGUST 2026

Mining Discovery

MONTHLY MINING DISCOVERY

Exploration Success Meets Development Execution

New resources, project financing and construction milestones signal industry progress.

THE TOP 5 MINING GROWTH CATALYSTS

EDITION 14



Global News | Visionary Leaders | Digital Innovation



Editor Notes

The Industry Is Moving From Potential to Progress

Mining has always been an industry built on patience. But this month, the story is increasingly about **execution**. Across the companies featured in this issue, exploration programs are moving forward, resources are being defined, projects are entering development, and existing operations are demonstrating their ability to generate cash and advance toward the next stage.

That shift is visible across commodities and jurisdictions. **GoGold** is advancing Los Ricos South into construction while continuing to generate strong operating cash flow at Parral. **Talisker** has moved Bralorne into direct international ore shipments, while **Scottie Resources** has surpassed 25,000 metres of drilling in its largest exploration program to date.

Elsewhere, the exploration pipeline continues to expand. **Standard Uranium's Corvo program** identified anomalous uranium across all nine completed holes, while companies including Astra, Loyalist and Noble Plains are advancing projects through drilling, resource definition and technical work. These developments underline a broader theme running through this edition: **the value of a mineral project increasingly depends on what comes next**.

August at a glance

August has brought a powerful mix of record commodity prices, tighter mineral supply, accelerating exploration, new mine development and strategic government intervention. Across the companies featured in this issue, the focus is shifting from simply identifying mineral potential toward building resources, funding projects and preparing assets for production.

GOLD HOLDS CENTRE STAGE	Gold remained one of August's strongest commodities, with the metal positioned for a major monthly gain amid geopolitical and macroeconomic uncertainty.
COPPER TESTS RECORDS	Copper approached record levels as U.S. tariff uncertainty, inventory movements and supply concerns reshaped global trade flows.
LOS RICOS MOVES FORWARD	GoGold's Los Ricos South entered construction, marking a major transition from permitted project to active development.
BRALORNE SHIPS ORE	Talisker announced its first direct ore shipment from Bralorne to Taiwan, creating a significant new commercial milestone.
CORVO CONFIRMS URANIUM FERTILITY	Standard Uranium reported anomalous uranium in all nine completed holes, with 55 metres of uranium enrichment identified.
EXPLORATION SCALES UP	Scottie surpassed 25,000 metres of drilling across more than 100 holes within its fully financed 50,000-metre 2026 program.
RESOURCE DEFINITION ACCELERATES	Loyalist's Tully project established 164,000 ounces Indicated and 62,000 ounces Inferred gold resources.
U.S. MINERAL POLICY INTENSIFIES	Washington continued pushing domestic critical-mineral development, including $58 million in ExIm financing for three projects.
CRITICAL MINERALS BECOME STRATEGIC	Copper, uranium and other minerals increasingly sit at the intersection of energy security, industrial policy and geopolitical competition.
AI CREATES NEW MINERAL DEMAND	Expanding AI infrastructure is reinforcing demand expectations for power, copper and other materials required by data-centre infrastructure.

Market Pulse

The Metals Market Finds New Momentum

August closed with a striking divergence across the metals complex: gold and silver delivered powerful monthly gains, copper pushed toward record territory, while uranium continued to benefit from renewed attention on nuclear supply security. The market backdrop is increasingly being shaped by geopolitics, tariffs, energy demand and the race to secure critical mineral supply.

GOLD, COPPER, SILVER & URANIUM



Gold

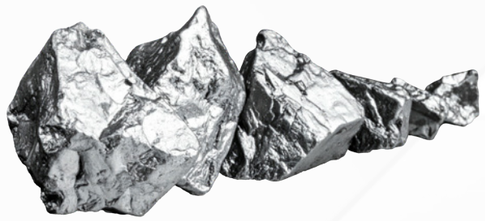
A Strong Month, Despite A Late Pullback

Gold ended August near $4,431/oz, up roughly 9.7% for the month, despite a late retreat as Federal Reserve expectations shifted. Geopolitical uncertainty and investor demand remained important market drivers.

Copper

The Infrastructure Metal

Copper reached $14,343/t on August 25, approaching its record high. Tariff uncertainty, inventory movements and supply concerns supported prices, while grid expansion, EVs and AI infrastructure strengthen its longer-term importance.



Silver

Precious Metals Momentum

Silver gained approximately 15% during August, maintaining strong momentum alongside gold despite a late-month pullback. The move provides a supportive backdrop for silver-focused explorers and polymetallic projects.

Uranium

Supply Security Takes Centre Stage

Growing nuclear demand is reinforcing uranium's strategic importance, while concentrated global production highlights supply-security concerns. Standard Uranium's Corvo drilling added to the exploration story, with anomalous uranium identified across all nine completed holes.

The next mine is taking shape

Exploration • Development • Capital • Critical Minerals



GO GOLD RESOURCES

Los Ricos South Moves Into Construction

Fully funded development begins in Mexico, with first silver and gold pour targeted for June 2028.

TALISKER RESOURCES

First Bralorne Ore Shipment Heads to Taiwan

The company shipped 10,944 wet tonnes at 8.71 g/t gold, marking the start of its commercial direct-shipping strategy.

STANDARD URANIUM

Corvo Reveals a Uranium-Fertile System

All nine completed drill holes returned anomalous uranium, including 13 metres above 100 ppm U.



LOYALIST EXPLORATION

Tully Resource Base Takes a Major Step Forward

The 2026 MRE establishes 164,000 oz Indicated and 62,000 oz Inferred gold resources.

A new chapter is unfolding across the mining sector.

From high-grade gold discoveries and expanding mineral resources to mine construction, uranium exploration and strategic infrastructure, August is showing a clear shift from finding deposits to advancing them toward development.

From Exploration to Development

The Projects Moving Beyond Discovery

The most compelling mining stories of August are increasingly about execution. Several companies are moving projects through the development pipeline, translating exploration success and defined resources into construction, production, financing and technical advancement.

GO GOLD – LOS RICOS SOUTH

Construction Begins

GoGold has moved its Los Ricos South project into construction after receiving its permit and a positive construction decision from its board. The company reported $284 million in cash at June 30, exceeding the project's $227 million initial capital requirement outlined in its feasibility study.

The company's existing Parral operation also delivered record quarterly operating cash flow of $26.3 million, providing an important financial foundation as Los Ricos South advances.

WHY IT MATTERS

01 – Permitted
Los Ricos South has its required permit and board construction approval.

02 – Funded
Reported cash at quarter-end exceeded the initial feasibility-study capital requirement.

03 – Producing Base
Parral continues generating cash while the company advances its next major project.

U.S. GOLD CORP. – CK GOLD

A Permitted Project Enters Its Next Phase

U.S. Gold Corp. describes CK Gold in Wyoming as having transitioned from exploration to a development asset. The March 2026 feasibility study outlined an 11-year mine life, approximately 85,000 AuEq ounces of average annual production, and approximately 1.6 million ounces of Proven and Probable AuEq reserves.

The project has its major permits in hand, preliminary site work has commenced, and the company says it is evaluating development capital and strategic alternatives. A financing announcement and potential construction start were identified as upcoming catalysts.

Company	Project	August Development Signal
GoGold	Los Ricos South	Construction underway
U.S. Gold Corp.	CK Gold	Permitted development asset
Talisker	Bralorne	Ore shipment and processing advancement
Contango	Manh Choh	Moving into higher-grade South Pit production

Building Forward

From Resource Base To Development Pipeline

The August landscape shows a growing group of companies moving beyond initial discovery. Their projects are now being advanced through resource definition, feasibility work, permitting, engineering, infrastructure and technical studies – the less visible stages that determine whether a discovery can ultimately become a mine.

Scottie Resources – Turning Exploration Into Development Readiness

Scottie Resources has completed more than 25,000 metres across over 100 drill holes within its fully financed 50,000-metre 2026 program at the Scottie Gold Mine Project in British Columbia's Golden Triangle. The program combines resource definition, expansion drilling, new discovery targets and technical work supporting future construction.

THE DEVELOPMENT LINK

Resource Conversion

Drilling at the Blueberry Contact Zone and Scottie Gold Mine is focused on expanding and upgrading high-grade resources.

New Discovery

First-ever drilling has begun at Cambria, while approximately 2,000 metres have been completed at Domino.

Technical Preparation

Geotechnical, hydrogeological, condemnation drilling, geophysics and environmental studies are advancing alongside exploration.

A Wider Pipeline Is Taking Shape

LOYALIST – TULLY

Loyalist's Tully project hosts 164,000 ounces Indicated and 62,000 ounces Inferred gold, establishing a foundation for further exploration.

NOBLE PLAINS – DUCK CREEK

Duck Creek contains 5.32 million pounds Indicated and 1.04 million pounds Inferred U_3O_8, with additional untested mineralized trend.

TALISKER – BRALORNE

Bralorne has entered active ore shipment, while Mustang underground development continues to demonstrate strong, high-grade gold mineralization.



The strongest projects are no longer being judged solely by what lies underground. Increasingly, investors are watching how efficiently companies can move from geological confidence to technical confidence – and ultimately toward development.

GoGold Resources

Building Los Ricos

GoGold Resources has moved Los Ricos South from permitted project to active construction, marking a major step toward becoming a new silver-gold producer in Mexico.

On August 25, 2026, GoGold announced the formal commencement of site construction at Los Ricos South in Jalisco, Mexico. The project had received its Mexican government permit in June, while detailed engineering and plant design had already been advanced ahead of construction.

The company says it is fully financed with US$284 million in cash and no debt, supported by ongoing cash flow from its Parral operation. First silver and gold pour is currently scheduled for June 2028.



Metric	Figure
Cash	US$284M
Initial Capital	US$227M
Plant Design	~85%
First Pour	June 2028
Q3 Operating Cash Flow	US$26.3M

GoGold's June-quarter results also showed US$27.8 million in revenue and 477,464 silver-equivalent ounces produced, highlighting the operating cash generation supporting its development strategy.

From Plan To Build

Execution Takes Over

Los Ricos South is now entering a different phase. With permitting completed, construction underway and major equipment orders placed, the focus shifts from project definition to execution.

GoGold has selected an underground mining contractor, while portal construction is scheduled for Q4 2026 and initial underground development is expected to begin in January 2027. The EPCM contractor is already on site, and earthworks have commenced at the plant site.

What's Moving



1. **Underground**

   Mining contractor selected; portal construction planned for Q4 2026.

2. **Processing**

   Detailed plant design is approximately 85% complete.

3. **Equipment**

   Major long-lead equipment—including the SAG mill, crusher, tailings filter and Merrill-Crowe plant—has been ordered.

4. **Site Works**

   Earthworks have begun and the construction team is mobilized.

Why It Matters

GoGold is unusual among junior developers in that its new mine is being advanced alongside an existing producing operation. Parral generated US$26.3 million of operating cash flow during the latest quarter, while the company held enough cash to exceed Los Ricos South's initial capital estimate.

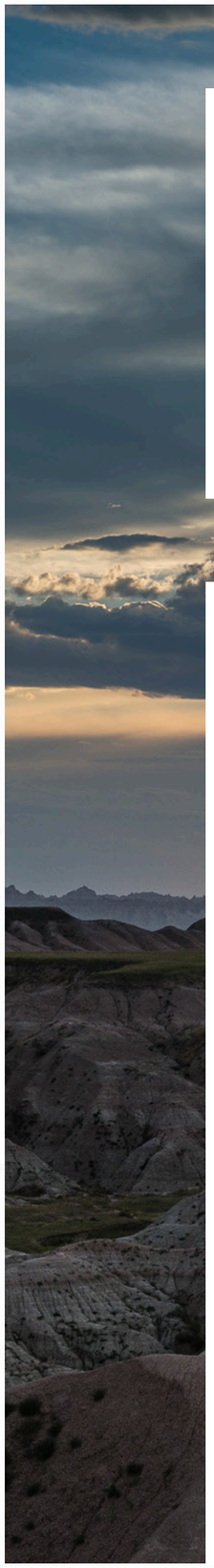
That creates a compelling editorial theme for the spread:

> ***A producer is using today's cash flow to build tomorrow's mine.***

Management View

> ***"We are fully financed with a robust cash position of US$284 million, strong cash flow from our operation at Parral, and zero debt as we begin construction at Los Ricos South."***
>
> Brad Langille | President & CEO, GoGold Resources





U.S. Gold Corp.

From Discovery To Development

U.S. Gold Corp. enters a pivotal stage with CK Gold, its fully permitted gold-copper project in southeast Wyoming, transitioning from exploration into development.

The company's March 2026 feasibility study outlines an 11-year mine life, average annual production of approximately 85,000 AuEq ounces, and 1.6 million AuEq ounces of Proven and Probable reserves.

Why It Matters

Development Stage
CK Gold has officially moved from an exploration-focused asset into the development stage, supported by its March 2026 feasibility study and established Proven and Probable reserves.

Permits Secured
U.S. Gold reports that all major permits required for the current development footprint are in hand, including the Mine Operating Permit. The company describes CK Gold as fully permitted and shovel-ready.

Site Work Underway
Preliminary site activities have commenced under the Industrial Siting Permit. The project also benefits from nearby Interstate 80, railways, power infrastructure and an established local workforce.

Financing In Progress
The company is actively discussing debt, equity, streaming and offtake financing with potential partners. U.S. Gold says it is prioritizing structures that could minimize shareholder dilution.

Construction Decision
A construction decision is targeted for H2 2026, subject to securing project financing and completing the necessary development steps. The company continues to evaluate strategic alternatives and potential M&A interest.

Production Pathway
U.S. Gold expects an 18–24 month construction period, which could support first production as soon as late 2028, assuming the project proceeds according to plan.

Building The Case

1.

The Capital Question

US$394M
Estimated Initial Capital

U.S. Gold is now focused on securing the financing required to move CK Gold toward a construction decision. The company is evaluating debt, equity, streaming and offtake structures, with an emphasis on limiting shareholder dilution.

2.

Beyond The Pit

New geophysical work has identified magnetic and gravity anomalies outside and beneath the proposed pit.

The company is developing a follow-up drilling program to test these targets and assess whether CK Gold could offer additional resource potential beyond the current feasibility-study mine plan.

EXPANSION TARGETS

Outside Pit → Below Pit → New Drill Program

3.

Three Assets. Three Paths.

ASSET	CURRENT DIRECTION
CK Gold	Development
Keystone	Potential Spin-Out
Challis	Exploration

The Development Clock

2026
Financing + Construction Decision

2027
Development & Build-Out

2027–28
Construction

Late 2028
Potential First Production

Management View



> ***"We have successfully transitioned the CK Gold Project from exploration to a development asset."***
>
> George Bee | President & CEO

Digi Power X

From Power To Compute

U.S. Gold Corp. enters a pivotal stage with CK Gold, its fully permitted gold-copper project in southeast Wyoming, transitioning from exploration into development.

The Anchor Deal

US$1.1B

10-Year Contract Value

Digi Power X signed a 10-year AI colocation agreement for a 40 MW purpose-built data center in Columbiana, Alabama. The facility is being developed in two phases: 15 MW in Phase 1, followed by 25 MW in Phase 2.

Potential total contract value:

Up To US$2.5B

including renewal terms.



Why Columbiana?

Power

Dedicated substation completed and grid interconnection finalized.

Connectivity

Proximity to major fiber corridors across the southeastern U.S.

Ownership

Digi Power X owns the underlying property.

Execution

Long-lead equipment and site-development work are already progressing.

Built Around AI

40 MW
Critical IT Load

Tier III
Infrastructure Standard

15 MW
Phase 1

25 MW
Phase 2

The Build Timeline

Phase 1
15 MW

Phase 2
Additional 25 MW

1.

2.

December 2026
Target ready-for-service

3.

4.

Q1 2027
Target full deployment

Management View

> ***"We are no longer building toward the top tier of this industry. We are in it."***
>
> Michel Amar | Chairman & CEO, Digi Power X



The Bigger Shift

Digi Power X is building more than a single data center. Its strategy combines secured power, physical infrastructure and NeoCloudz GPU-as-a-Service to participate directly in the growing AI-compute ecosystem. The company reported that NeoCloudz was already running AI workloads on NVIDIA B200 and B300 GPUs and had generated its first AI-related revenues.

The AI Buildout

From Power To Compute

A visual snapshot of how Digi Power X is progressing from secured power infrastructure toward AI data-center capacity and GPU compute.

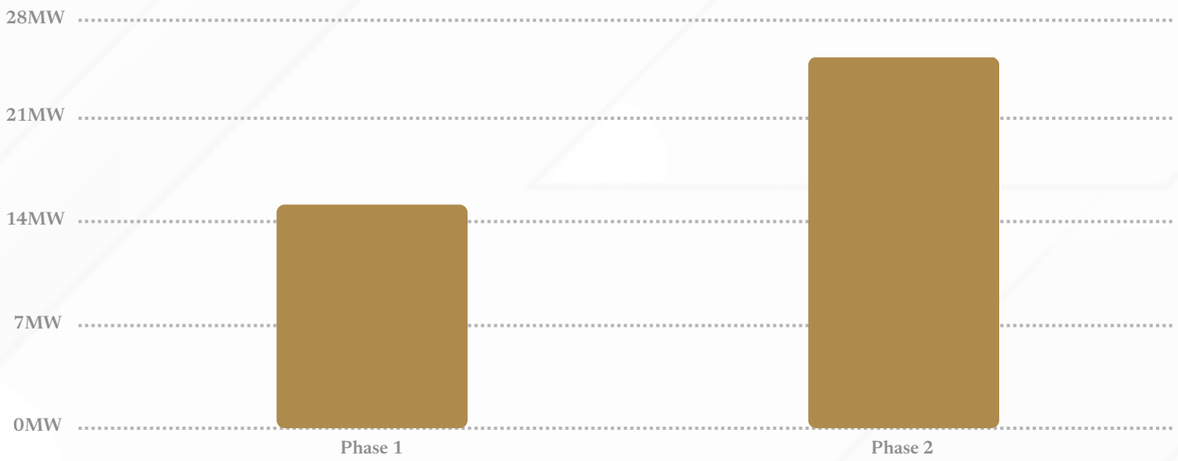
The Columbiana Build

40 MW

Total planned IT load

Columbiana AI Campus

Planned IT load by development phase. Phase 2 is subject to securing adequate financing.



Company targets as reported August 14, 2026.

Phase 1 – 15 MW

Target delivery: December 2026

Phase 2 – 25 MW

Target delivery: March 2027

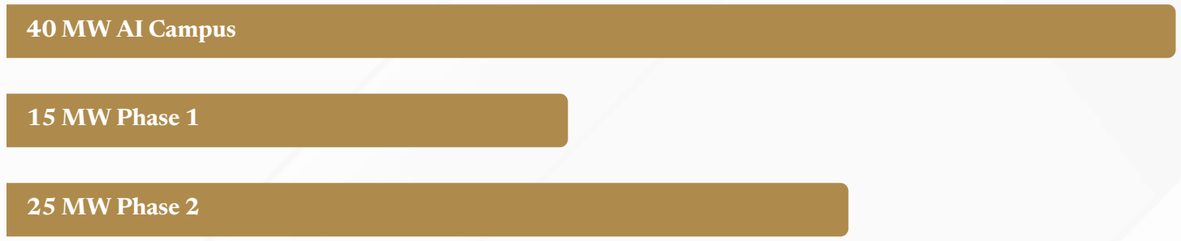
Important: These are company targets, not completed capacity. Phase 2 is conditioned on securing adequate financing.

Contracted AI Capacity

US$1.1B

Initial 10-year contracted revenue

The Cerebras agreement covers approximately 40 MW of AI data-center capacity. The agreement includes an option that could increase total potential contract value to approximately US$2.5 billion.



Compute Roadmap

Digi Power X's compute roadmap shows a shift from live AI hardware toward larger-scale data-center capacity. NeoCloudz began generating AI-related revenue in Q2 2026, while the Columbiana, Alabama campus targets 15 MW in Phase 1 by December 2026, followed by another 25 MW in Phase 2, bringing the planned total to 40 MW.

Beyond Columbiana, the company is targeting approximately 10 MW of GPU-as-a-Service capacity during 2027. This is a target, not installed capacity. The roadmap reflects Digi Power X's planned progression from its current GPU operations toward larger AI colocation and compute infrastructure.



Power Is The Foundation.
Compute Is The Opportunity.

Digi Power X's disclosed strategy connects power capacity → data-center infrastructure → AI colocation → GPU compute.

01 / Infrastructure

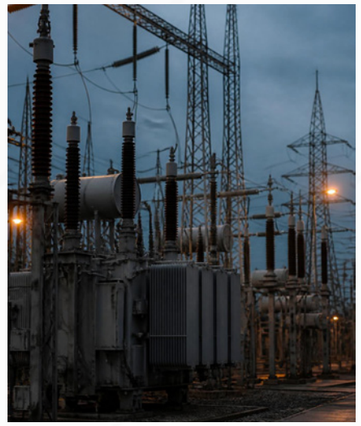
~400 MW+
Secured power portfolio

Power
Energy supply

Data Center
Columbiana

Compute
NeoCloudz

Conceptual value chain—not a measurement of operational capacity.



02 / Columbiana Campus

Planned total IT load

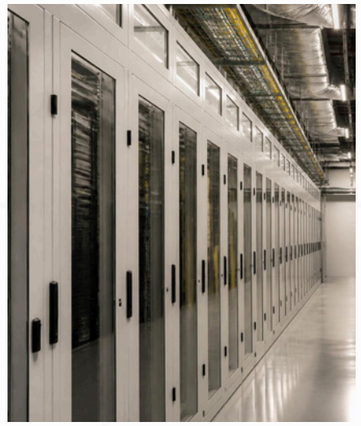
40 MW

Two phases

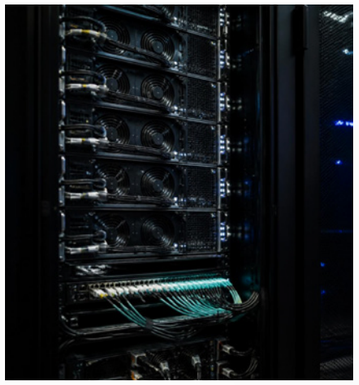
15 MW
Phase 1
Target: Dec. 2026

25 MW
Phase 2
Target: Q1 2027

Planned capacity and company targets, not completed deployment.



Planned IT load: 40 MW.



NeoCloudz compute, reported at ~0.6 MW.

03 / AI Compute Today

Deployed GPU compute
~0.6 MW
Reported for Q2 2026

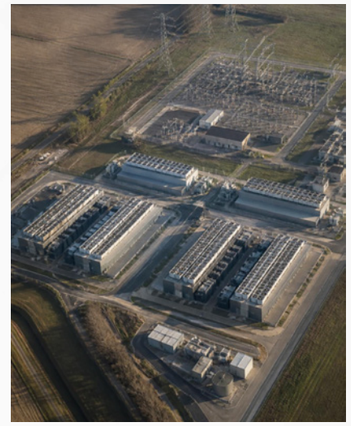
AI compute revenue
~US$1.1M
Reported for Q2 2026

NeoCloudz is Digi Power X's GPU-as-a-Service platform, operating NVIDIA B200 and B300 hardware for AI workloads. These figures describe the compute business—not the full Columbiana campus.

04 / Development Timeline

- **Q2 2026**
  NeoCloudz generating AI compute revenue.
- **December 2026 – Target**
  Columbiana Phase 1: 15 MW.
- **Q1 2027 – Target**
  Full Columbiana deployment: 40 MW.
- **2027 – Company target**
  Approximately 10 MW of GPU-as-a-Service capacity.

Dates and capacity targets are forward-looking company plans, not guarantees.



Power, data centre and compute on one site.



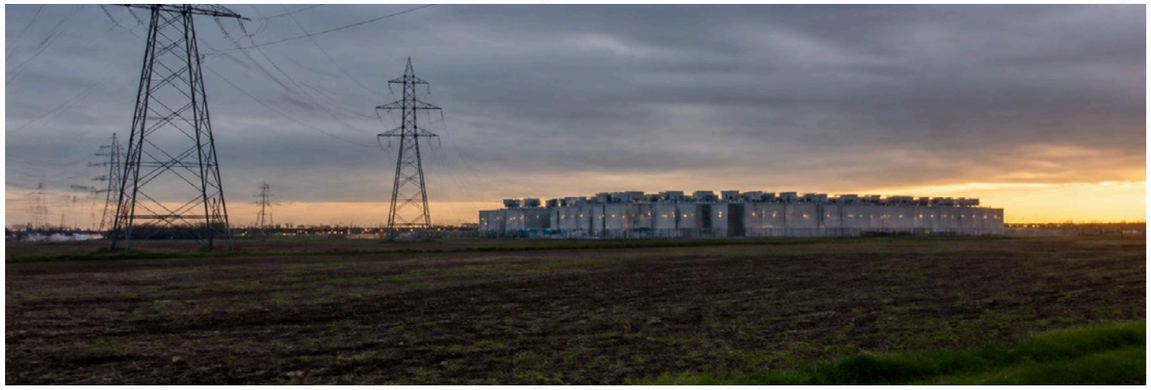
Phase 1 targeted for December 2026.

05 / The Key Distinction

~400 MW+
Broader secured power portfolio.

~40 MW
Planned Columbiana IT capacity.

~0.6 MW
GPU compute capacity reported as deployed in Q2 2026.



Digi Power X is connecting power infrastructure with AI-ready data centers and GPU compute while its larger capacity targets remain under development.

Astra Exploration

High-Grade Gold, Broader Footprint

Astra Exploration reported its first eight assay results from the Phase III drilling program at the La Manchuria Gold-Silver Project in Santa Cruz, Argentina. All eight reported holes intersected at least one noteworthy gold and/or silver interval. Assays for eight additional holes remained pending at the time of the release.

Standout Drill Results

HIGHEST-GRADE REPORTED INTERCEPT

80.54 g/t Au

Over 2 metres · Hole LMD-148

26.23 g/t Au
Over 2 m · LMD-143

20.94 g/t Au
Over 0.58 m · LMD-144

15.85 g/t Au
Over 1 m · LMD-142

219.8 g/t Ag
Reported with LMD-142's 1 m interval



Two Exploration Styles



High-Grade Structural Zones

Drilling continued to test high-grade mineralization around the Main and Basalto zones, including extensions in the southwestern part of Manchuria Hill.



Broad, Shallow Dissemination

The company also reported wide disseminated mineralization in new areas between the Main and Eastern zones and at the northwest Main Zone extension.

Phase III At A Glance

16
Drill holes completed

5,176 m
Total drilling

8
Holes included in first assay batch

8
Additional holes awaiting assays



What's Next?

Astra said the Phase III program included geophysical surveys that defined regional drill targets. The company stated that Phase IV drilling was scheduled to begin in early October 2026.

Philadelphia's Next Drill Targets

Arizona Gold & Silver received BLM approval for an expanded drilling program at its Philadelphia Gold-Silver Project in northwestern Arizona. The approval covers 16 new drill pads and approximately 14 acres of planned disturbance.

At A Glance

16 **New drill pads** Approved	**~14** **Acres** Approximate planned disturbance
~1.5 km **Alteration strike** Southern Arabian Fault extension	**3** **Target areas** Outlined for testing

Where The Drills Will Go

TARGET 01

Perry Zone – Down-Dip

Test the continuation at depth of previously reported high-grade gold-silver intercepts, including PC25-156.



TARGET 02

Arabian Fault – South

Explore the southern extension of alteration along the fault zone.



TARGET 03

Red Hills – Geophysical Anomaly

Test a CSAMT anomaly identified in 2023 beneath altered, iron-stained terrain.





Historical Drill Highlight

PC25-156 · PREVIOUSLY REPORTED

9.04 g/t Au

Over 20.43 metres

Within a broader interval of 60.37 metres grading 4.36 g/t gold and 6.38 g/t silver.

Capital & Next Step

FINANCING CLOSED

C$18M

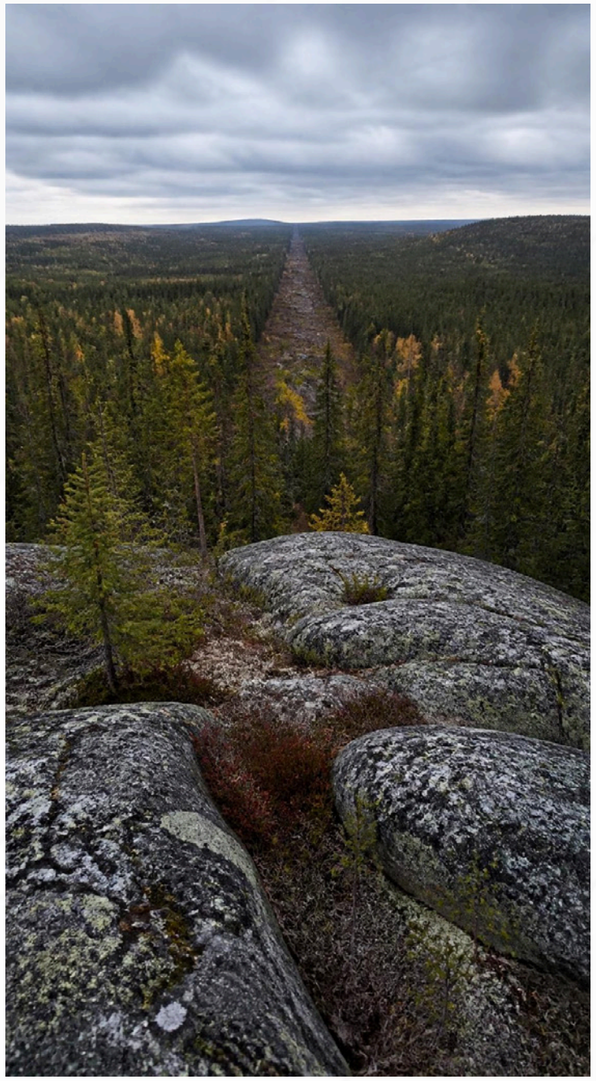
June 1, 2026

Proceeds designated for advancing the Philadelphia and Silverton properties and general working capital.

Loyalist Exploration

Tully Defines Its Gold Resource

Loyalist filed the independent technical report supporting its 2026 Mineral Resource Estimate for the 100%-owned Tully Gold Project in Timmins, Ontario. The estimate outlines 226,000 ounces of gold across Indicated and Inferred categories.



What Changed?

76% increase in Indicated ounces

The Indicated estimate rose from 93,140 ounces in the 2008 historical estimate to 164,000 ounces in the 2026 MRE.

Updated geological model

Modern 3D modelling and refined mineralized domains define a larger, more continuous underground gold system.

Potentially wider stopes

The revised geometry may support underground stopes approaching 20 metres in width, according to the company's report.

Growth Potential

Open Along Strike And At Depth

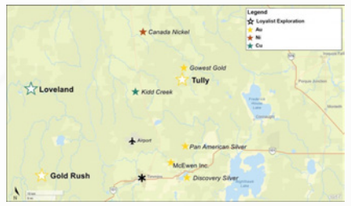
The company's geological interpretation identifies continued exploration potential beyond the current resource. The updated model is intended to support further exploration, engineering work and economic studies, including advancement toward a Preliminary Economic Assessment.

Mineral resources are not mineral reserves and do not demonstrate economic viability.
Inferred resources carry lower confidence than Indicated resources.

Tully In Context

Located in the Timmins Gold Camp

Loyalist describes Tully as a 100%-owned project in northeastern Ontario, with nearby processing facilities and access to an experienced mining workforce.



Resource Breakdown

INDICATED

164,000 oz

1.62 Mt at 3.16 g/t Au

INFERRED

62,000 oz

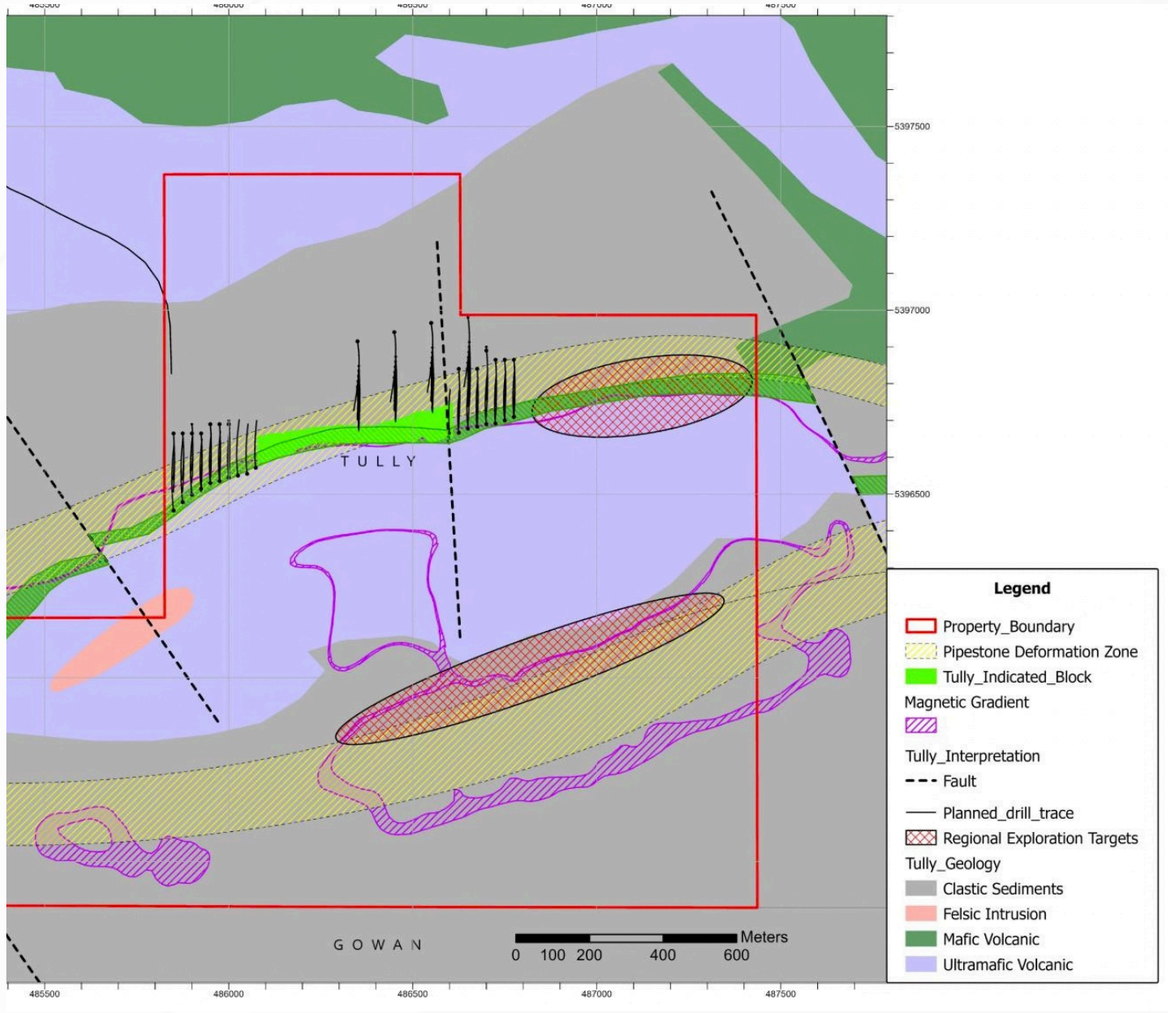
0.948 Mt at 2.03 g/t Au

Contained gold by category

Indicated · 73%

Inferred · 27%

2026 MRE, effective June 15, 2026; cut-off grade 1.1 g/t Au.

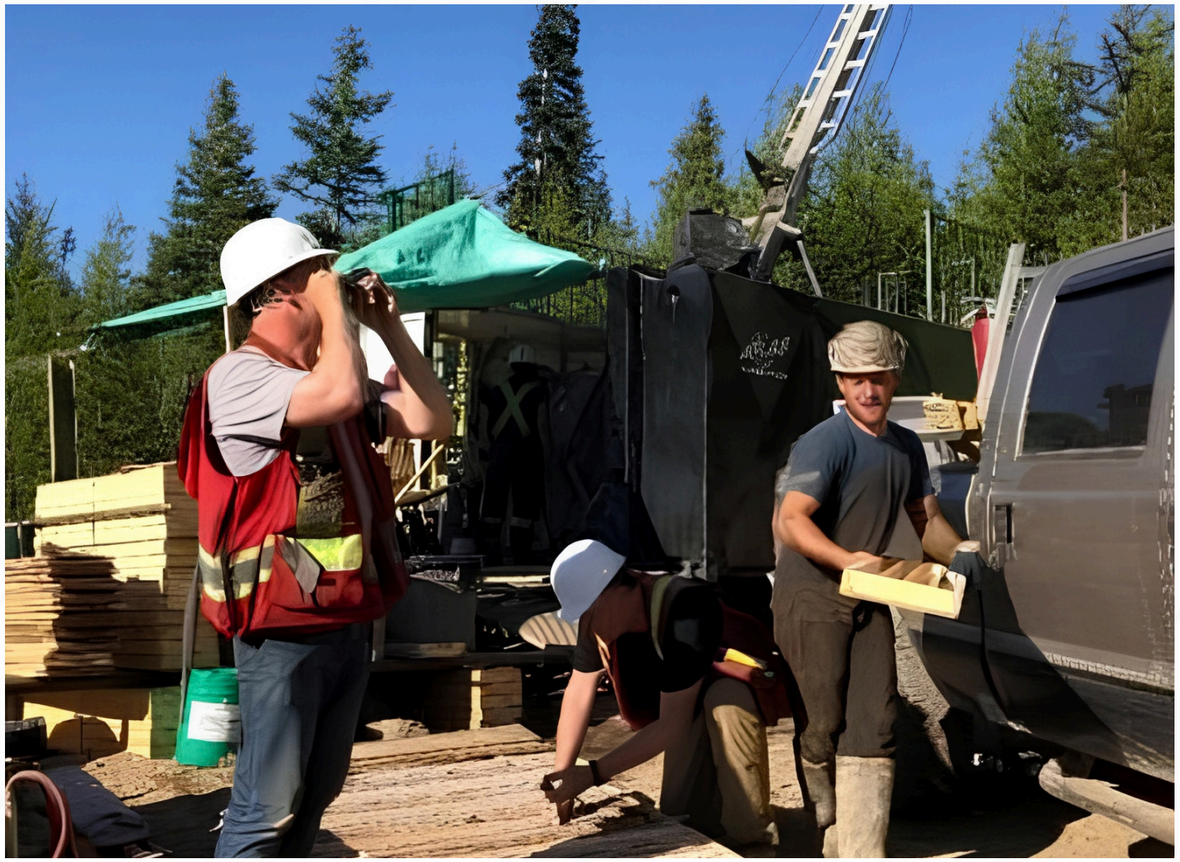


Tully's 2026 estimate establishes 164,000 Indicated and 62,000 Inferred ounces. The company's next stated development pathway is further technical and economic evaluation, while mineralization remains open for exploration.

Kodiak Copper

A New Geophysical Target At MPD

Kodiak Copper's 2026 exploration program at its 100%-owned MPD copper-gold project in southern British Columbia is testing multiple deposits. A 3D Induced Polarization survey has also outlined a large, untested chargeability anomaly beside the South deposit.



2026 Program Dashboard

16,500 m
Planned drilling
Program target

6,348 m
Drilled to date
32 core holes

2
Diamond drill rigs
Operating at update date

Q4 2026
Expected drilling continuation
Company schedule

Figures from Kodiak's August 12, 2026 update.



The New South Target

3D-IP SURVEY FINDING

900+ metres

Untested chargeability anomaly
The anomaly lies east of the South deposit, in an area with limited historical work.

Possible fault displacement

A magnetic low separates the new anomaly from the South deposit. Kodiak interprets it as a possible fault and says available data may indicate a displaced extension of the porphyry system.

What Comes Next?

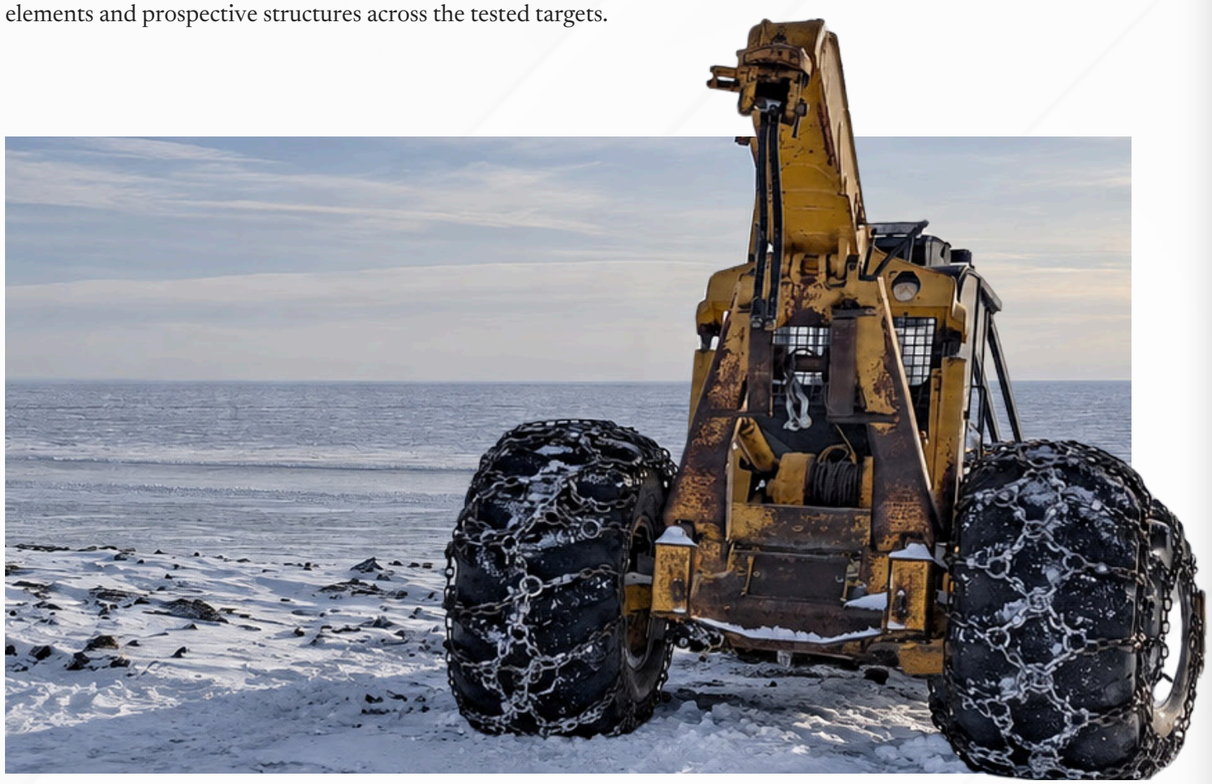
Autumn and Winter 2026 - Initial 2026 drill assays were expected within a month of the August update, with further results planned through autumn and winter.

Updated Resource Target - Kodiak planned an updated Mineral Resource Estimate for Q1 2027. All seven deposits in the existing estimate were described as open to expansion.

Standard Uranium

Corvo Drilling Reveals Uranium-Fertile System

Standard Uranium reported additional geochemical and geological interpretations from its first-ever drill campaign at the Corvo Uranium Project near Wollaston Lake, Saskatchewan. Results highlighted uranium anomalies, pathfinder elements and prospective structures across the tested targets.



Uranium Anomalies At A Glance

DRILLING GEOCHEMISTRY

9 of 9 holes

Completed drill holes contained anomalous uranium.

Reported anomalous intervals

Weak	>10 ppm U	55 metres
Moderate	>50 ppm U	23 metres
High	>100 ppm U	13 metres

The reported interval lengths are nested thresholds, not separate additive totals. Values were described as partial in the release.

Geological Signals

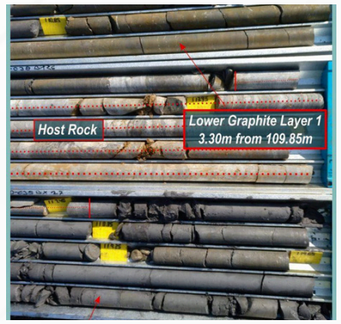
Pathfinder Elements

Vanadium, cobalt, copper and nickel were reported alongside elevated uranium across the drill holes.



Structures And Alteration

Modelling identified stacked graphitic faults and high-strain zones associated with hydrothermal alteration across all three tested target areas.



Geochemical Ratios

The company reported U:Th and lead-isotope relationships it interpreted as consistent with geochemistry observed in known Athabasca uranium deposits.



What The Results Indicate

A System Still Being Tested

Standard Uranium characterized Corvo as prospective for basement-hosted uranium mineralization. The first drill program has provided geological and geochemical information for refining exploration models and assessing follow-up targets.

Management Perspective

> ***"We have created models of uranium-enriched rock packages, structures, and associated hydrothermal alteration which really add scale and context to the fertile system we are just beginning to test at Corvo."***
>
> – Sean Hillacre, President & VP Exploration



Corvo's first drilling campaign identified uranium anomalies in all nine completed holes, alongside structural and geochemical indicators. Further exploration will need to determine whether these signals lead to defined mineralization.

Harfang Exploration

Eramet Partnership Advances Serpent

Harfang Exploration signed a non-binding Letter of Intent (LOI) with Eramet Group outlining a framework to advance the wholly owned Serpent Project in Eeyou Istchee James Bay, Québec.



The Proposed Deal

65%
Potential Eramet interest

4 Years
Proposed earn-in period

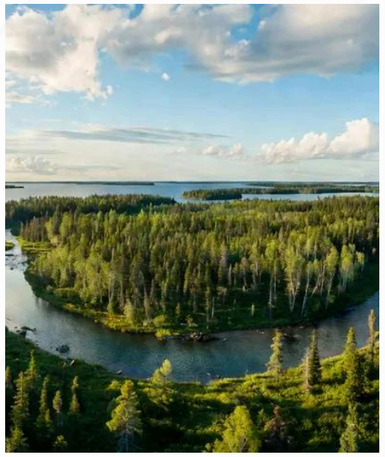
100%
Exploration costs funded by Eramet across three phases

35%
Harfang's retained interest after earn-in

Project Footprint

~50,000 ha

Approx. 500 km² across 988 Exclusive Exploration Rights



What Will Be Explored?

Améliane–Milou Spodumene Corridor

Lithium is the primary exploration focus, with the project described as hosting spodumene-bearing LCT pegmatite dykes.

Additional Critical Minerals

The project's known mineral associations include tantalum, cesium and beryllium. The proposed program remains open to other commodities.

Technical Work

The phased program is intended to integrate mineralogy, metallurgy and environmental, social and governance (ESG) baselines from early exploration.

How the Proposed Partnership Works

1. **Three phased earn-in stages**
   Eramet would fund exploration expenditures through to completion of a Preliminary Economic Assessment (PEA).
2. **Harfang remains operator**
   Harfang would manage day-to-day field operations through the PEA, with Eramet in a supervisory role.
3. **Potential 65% earn-in**
   Upon completion of the PEA and satisfaction of the proposed terms, Eramet could earn 65%, with Harfang retaining 35%.



Why It Matters

The proposed framework pairs Harfang's project ownership and field-operation role with Eramet-funded exploration. It outlines a pathway to advance Serpent toward a PEA, while preserving a proposed minority interest for Harfang.

Arras Minerals



Broad copper-gold mineralization extends the porphyry story

Arras Minerals reported further drilling from the Berezski North target at its Elemes project in Kazakhstan, headlined by 568.9 metres at 0.33% CuEq. The company also welcomed a new strategic shareholder holding approximately 8.3 per cent.



Open steppe on the Elemes licences. Photograph: Arras Minerals.

WHAT THE DRILLING SHOWS

Berezski North is one of five targets Arras is testing across the Elemes licences, a 531.2-square-kilometre package of steppe 23 kilometres southwest of Ekibastuz. The company has worked the ground since 2022, when a property-wide survey of more than 35,000 soil samples first drew out the trends it is now drilling.

Four diamond rigs were turning on the licences through 2026, two of them on Berezski North alone, for roughly 35 holes and 24,000 metres across Elemes.

Hole EL26036 returned 568.9 metres at 0.33 per cent copper equivalent from 78 metres, carrying a richer 168-metre core at 0.51 per cent from 82 metres. EL26034 added 399.7 metres at 0.26 per cent from 390 metres, and a further 95.9 metres at 0.47 per cent from 654 metres.

The shareholder that appeared on the register alongside those results was buying from Teck. An unnamed purchaser took 11,862,969 shares, about 8.3 per cent of the company, and Teck Resources was left with no residual holding. Arras assisted in placing the block, and the buyer was granted the right to maintain its pro rata position in future financings.

The market read the exit rather than the metres: the shares closed 21.2 per cent lower at C$1.26 on the day. Arras had raised roughly C$25 million in July, selling 18,382,175 shares at C$1.36, and had doubled its 2026 drilling plan to 40,000 metres.

- ✓ The August holes read as scale rather than grade: long, continuous intercepts at modest copper-equivalent values.
- ✓ The 8.3 per cent stake was bought out of Teck Resources' holding, which is now fully exited.

Source: Arras Minerals news release, 18 August 2026, and company project disclosure. Editorial content only; not investment advice.

HOLE EL26036

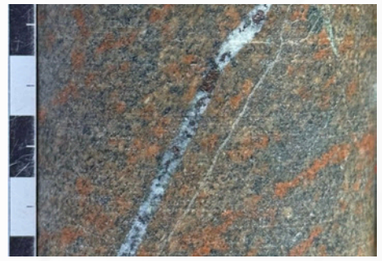


568.9 m @ 0.33% CuEq

From 78 metres, with a richer 168-metre core grading 0.51 per cent copper equivalent.

- 0.20 g/t Au and 0.11% Cu
- Core shown from 82.9 m

HOLE EL26034

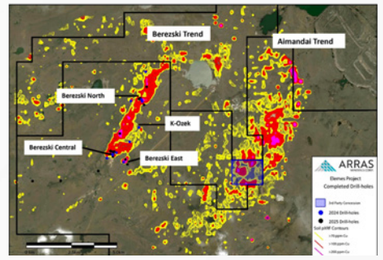


399.7 m @ 0.26% CuEq

From 390 metres, plus 95.9 metres at 0.47 per cent copper equivalent from 654 metres.

- 0.22 g/t Au and 0.04% Cu
- Bornite veins at 653.9 m

THE ELEMES LICENCES



531.2 km², five targets

Steppe 23 kilometres southwest of Ekibastuz, held by Arras since 2022.

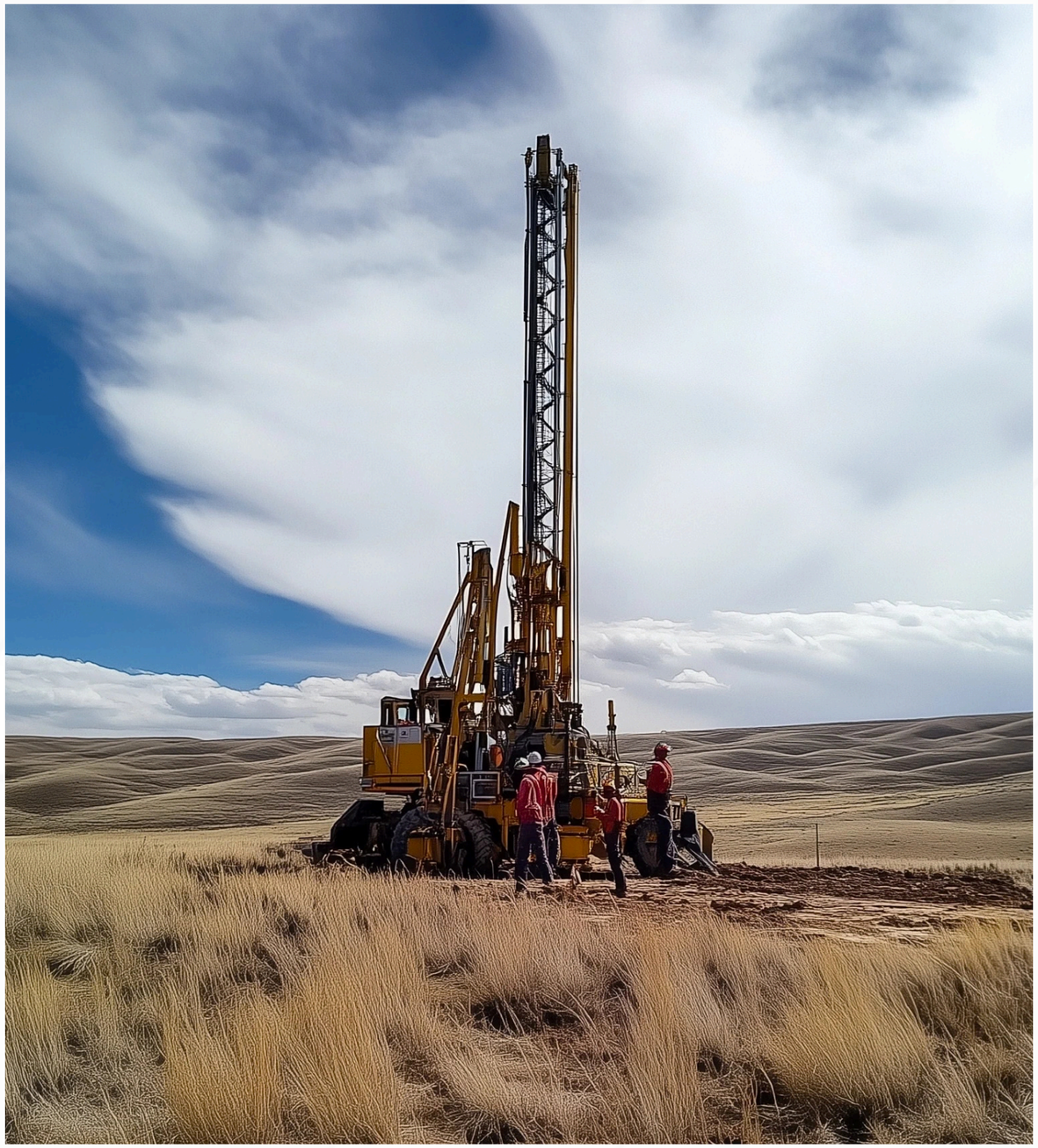
- 35,000+ soil samples
- Phase 2: 20,000 metres



Noble Plains Uranium

Shirley Central Confirmed

Noble Plains Uranium's confirmation drilling at the Shirley Central Project in Wyoming intersected uranium mineralization in all seven drill holes, validating key parts of the historical geological model developed from decades of previous exploration data.



From Data to Resource

Noble Plains previously digitised and interpreted more than 1,211 historical drill holes from Shirley Central using AI-assisted computer vision and geological modelling. That work identified:

Exploration Pathway

1,211 Historica l holes → **341** Uranium intercepts → **7** Confirmation holes → **7** Uranium intersections → **NEXT** Future resource evaluation

Shirley central Snapshot

Location	Shirley Basin, Wyoming
Property size	Approximately 665 acres
Claims	30 unpatented mineral claims
Deposit style	Sandstone-hosted roll-front uranium
Development concept	Potential ISR pathway, subject to further technical work

Strategic Postion

Shirley Central lies within an established Wyoming uranium district and is adjacent to uranium properties controlled by major industry participants.Noble Plains also has a non-binding LOI with Ur-Energy to evaluate potential future processing opportunities should Shirley Central advance toward production.

What comes Next

Resource Modelling
Combine historical and modern drilling data.

Further Drilling
Refine continuity and roll-front geometry.

NI 43-101 MRE
Advance Shirley Central toward a compliant resource estimate.

ISR Evaluation
Assess the project's longer-term technical and economic potential.



EDITORIAL TAKEAWAY

Historical data identified the target. Modern drilling provided the confirmation. Shirley Central's next stage is about converting that geological validation into a defined uranium resource.

Dryden Gold

Gold Rock Camp · Northwestern Ontario

Gold Rock Keeps Growing

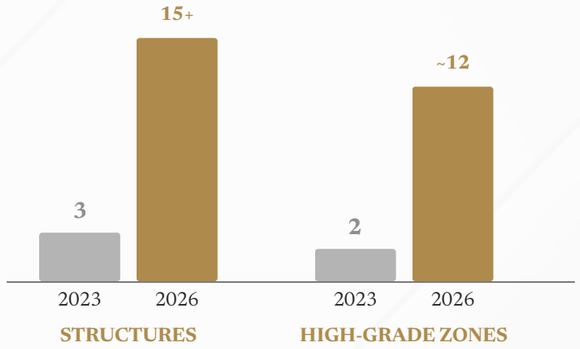
Dryden Gold reported the discovery of two new gold-bearing structures at its Gold Rock Camp, adding further scale to a mineralized system that has expanded considerably since drilling began in 2023.

Drill Results At A Glance

HOLE	INTERVAL	GRADE (G/T AU)	TRUE DEPTH
DGR-060C (incl.)	0.50 m	**19.90 g/t Au**	≈ 250 m
DGR-060C	4.30 m	**3.38 g/t Au**	≈ 250 m
DGR-065	1.02 m	**2.12 g/t Au**	≈ 500 m
DGR-064 Paymaster	7.00 m	**0.36 g/t Au**	≈ 120 m



Gold Rock Expansion



DRILLED

34,000 m

Drilled At Gold Rock

Dryden interprets the expanding structural network as evidence of a considerably larger gold system than recognized when it acquired the project.

Three Exploration Objectives

01 · Define Elora 2

Systematically drill the new structure to understand the distribution and spacing of higher-grade zones.

02 · Extend Known Zones

Test down-plunge and down-dip extensions at Jubilee, Spyglass and Buccaneer.

03 · Expand Gold Rock

Continue testing additional structures across a mineralized footprint that remains open along strike and at depth.

Structural Engine

Manitou-Dinorwic Deformation Zone

The Paymaster target lies adjacent to the Manitou-Dinorwic deformation zone, which Dryden interprets as the principal regional structural corridor and one of three important fluid pathways associated with gold mineralization across the Gold Rock Camp. This structural framework is increasingly being used to guide the company's drill targeting.



What Comes Next

Elora 2 Drilling	Search for additional higher-grade shoots along the newly recognized structure.
Depth Extensions	Test established zones below current drilling.
Near-Surface Targets	Evaluate opportunities that could strengthen the company's interpretation of open-pit potential.
Structural Modelling	Continue refining how the growing network of mineralized zones connects across Gold Rock.

More Than One Discovery

Dryden's latest drilling is widening the Gold Rock story from individual high-grade zones into a broader structural system. Elora 2 adds strike continuity. Paymaster adds another mineralized structure. Continued drilling will determine whether these discoveries can ultimately be connected into larger, continuous zones of gold mineralization.

Reported intervals are drilled core lengths unless otherwise stated; true widths remain unknown.

West Red Lake Gold

Madsen Mine · Red Lake, Ontario · August 2026

Higher mining rates, lower unit costs, and the first ore hoisted up a shaft that had been idle for a generation.

WHAT THE QUARTER SHOWED

The second quarter was the one in which Madsen began to behave like a mine rather than a restart. West Red Lake Gold poured 8,576 ounces of gold, half again as much as in the first quarter, and sold 8,260 of them for C$49.0 million. Underneath that sits the figure that matters most: C$9.7 million of free cash flow, earned while the company was still spending on underground development.

Unit costs fell as tonnes rose. Cash cost came down 23 per cent to US$2,000 an ounce; all-in sustaining cost fell 30 per cent to US$3,284 – inside the US$2,800 to US$3,600 band the company had guided to for 2026, and the first quarter in which Madsen has operated within its own stated range. The quarter closed with C$31.2 million in cash.

The mine moved 75,524 tonnes at 4.3 grams per tonne for roughly 10,459 contained ounces, with the mill running near 842 tonnes a day and recovering about 95 per cent of what it was fed. Management expected throughput to climb toward 1,000 tonnes a day in the second half of the year.

Source: West Red Lake Gold Mines, Q2 2026 results and August 2026 operational update.



Illustrations – a headframe over a shaft collar, and underground development, in the Red Lake district.

MADSEN'S SHAFT

The shaft, back in service

~200 tpd
PHASE ONE · COMPLETED

Ore and waste were hoisted through the existing shaft in August 2026. It served as Madsen's main material-handling system for roughly five decades and still reaches Level 26.

~700 tpd
PHASE TWO · H2 2027 TARGET

Equipment was already on site in August, with installation and upgrade work under way.

~2,000 tpd
PHASE THREE · H2 2028 TARGET

Intended to restore the shaft toward its historical design capacity.

Phase Two and Phase Three are company targets, not current operating capacity. The shaft is intended to complement underground trucking rather than replace it.



Auro Metals

496.5m Gold-Copper Intercept

Auro Metals' 2026 Phase I drilling continues to define the scale and continuity of mineralization at the Santa Barbara South porphyry system in southeastern Ecuador.

Continuity

New holes are testing mineralization between historical intercepts.

Scale

Wide mineralized intervals have been intersected from surface and near-surface.

Expansion

The August results indicate mineralization remains open in multiple directions.

The Key Intercept

496.5 m

@ 0.76 g/t Au + 0.12% Cu

Hole DSB-61 · From 88.5 m to 585.0 m

212.5 m

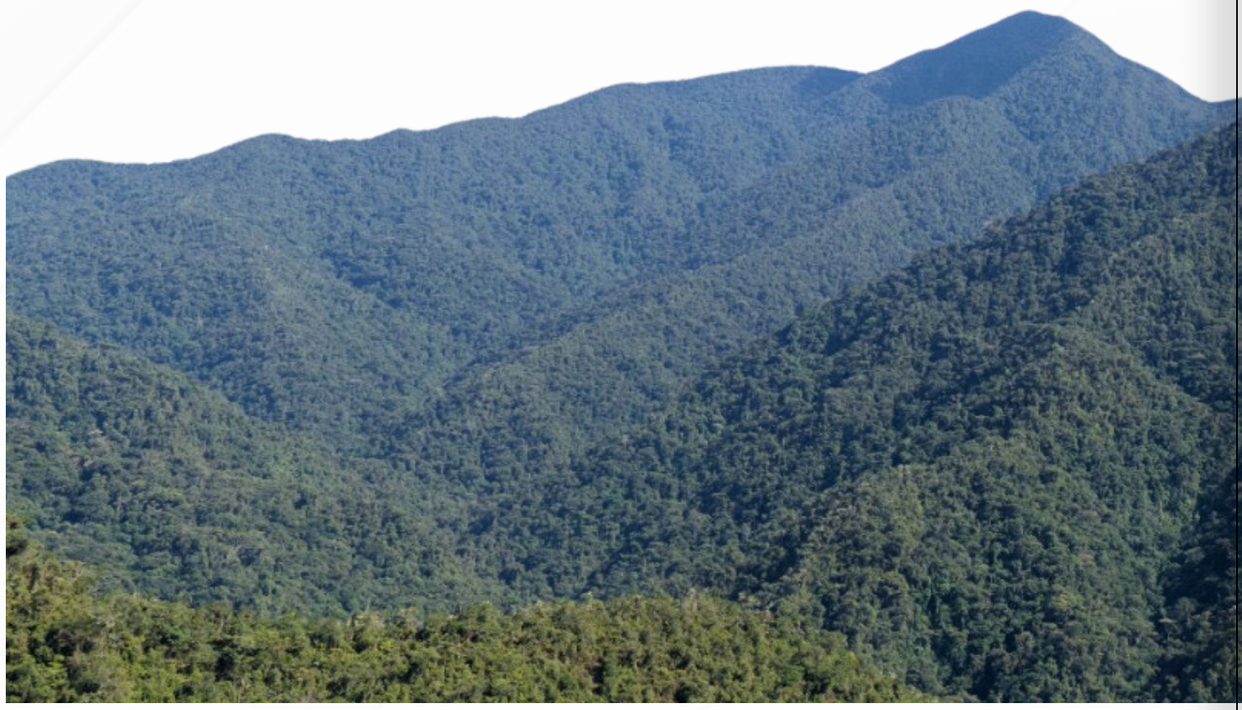
@ 1.12 g/t Au + 0.14% Cu

From 117.0 m to 329.5 m

A Large Porphyry System

Zamora-Chinchipe Province, Ecuador

Auro holds a 100% interest in the project, located within the Zamora Copper-Gold Belt. The property covers approximately 55.3 km² across six mining licences.



Three Wide Intercepts

HOLE	INTERVAL	GOLD	COPPER
DSB-61	**496.5 m**	0.76 g/t	0.12%
DSB-67	**380.0 m**	0.71 g/t	0.10%
DSB-66	**287.0 m**	0.51 g/t	0.08%

Intervals are core lengths; true widths are unknown.

100%
Interest held by Auro

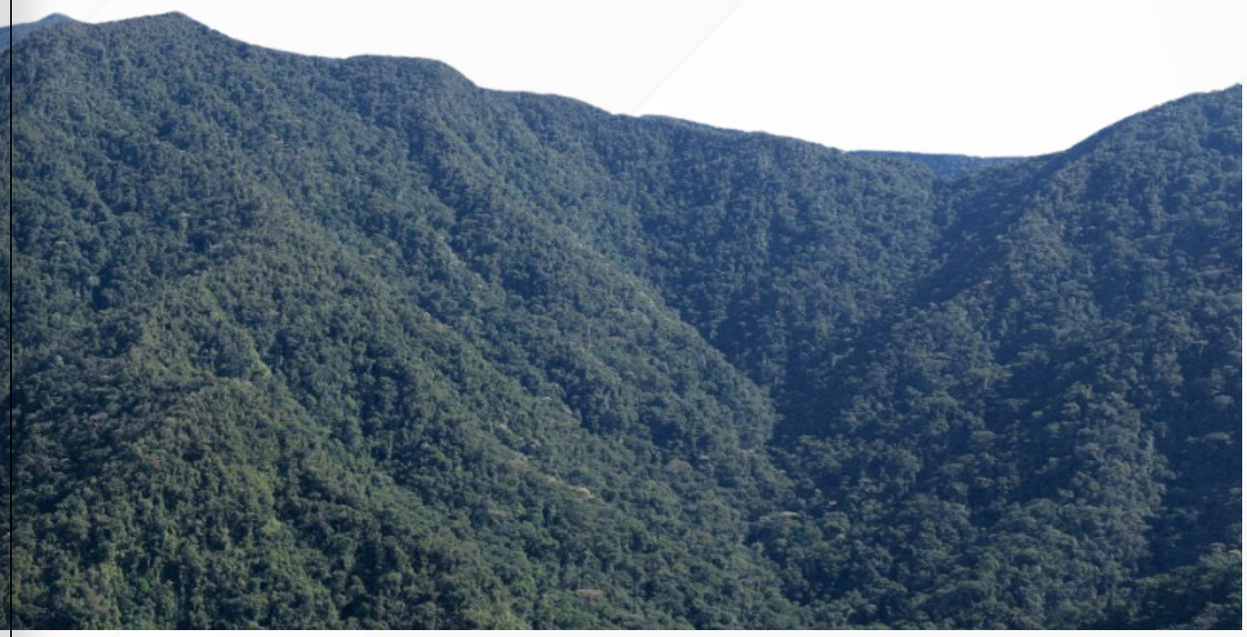
55.3 km²
Approximate property area

6
Mining licences

IMPORTANT NOTE
Exploration drill results are not mineral reserves. Reported intervals are core lengths, and true thickness is unknown.

Next Phase

Auro's August release reported that 14 holes had returned assays while eight remained pending, with drilling continuing using four rigs.Focus: Continue testing Santa Barbara South and build a stronger geological understanding ahead of potential future resource work.



Mining Discovery

A Product Of Midis Resources Private Limited

Mining Discovery follows the global resource sector from first drill hole to first pour – connecting investors, executives and innovators to the decisions behind the headlines.

WHAT EVERY ISSUE IS BUILT TO DELIVER:

- Project coverage across gold, copper, silver, uranium and critical minerals, from drilling to development.
- Executive insight from the leaders setting strategy at conferences, site visits and investor days.
- Market intelligence that turns price moves, policy shifts and drill results into usable context.
- Forward reporting on the technologies, ESG expectations and capital flows shaping mining's next decade.

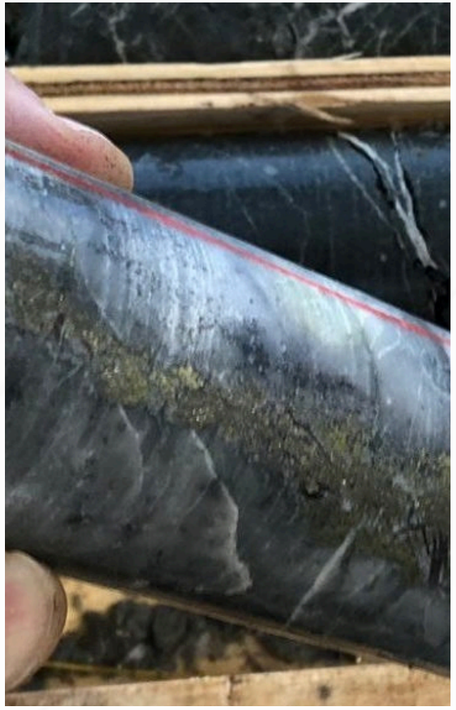
From drill core to boardroom, ***Mining Discovery*** reports a fast-moving sector with clarity – so readers stay informed, early and connected.

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Exploration Spotlight

A snapshot of three August exploration programs advancing drilling, geophysical targeting and resource-definition work across Canada.



01 KODIAK COPPER

A New Target At MPD

A recently completed 3D-IP survey identified a chargeability anomaly extending more than 900 metres east of the South Deposit at the MPD copper-gold project in British Columbia.

The anomaly is separated from the South Deposit by a magnetic low interpreted as a fault and has been selected for 2026 drill testing.

Source: 2026-08-12 Exploration Program release

6,348 m
DRILLED

32
HOLES COMPLETED

16,500 m
PLANNED

7
DEPOSITS OPEN FOR EXPANSION

02 STANDARD URANIUM

Corvo Shows Uranium System

Standard Uranium's first-ever drill campaign at Corvo, Saskatchewan, returned anomalous uranium in all nine completed holes.

Graphitic faults, high-strain zones and hydrothermal alteration were identified across the three tested target areas.

THE RESULTS INCLUDED

55 m	>10 ppm U
23 m	>50 ppm U
13 m	>100 ppm U

Source: 2026-08-20 Corvo drill results





03 SCOTTIE RESOURCES

Drilling Across The Golden Triangle

Scottie Resources surpassed 25,000 metres of drilling across more than 100 holes at its Scottie Gold Mine Project in British Columbia.The fully financed 50,000 m 2026 program is targeting resource definition, expansion and new discoveries.

Source: 2026-08-18 Scottie Resources release

2026 PROGRAM PROGRESS

25,000 m DRILLED — **50,000 m PLANNED**

8
DIAMOND DRILLS OPERATING

~2,000 m
DRILLED AT DOMINO

2,000–3,000 m
PLANNED AT CAMBRIA

DOMINO SURFACE SAMPLES – REPORTED RANGE

5 g/t Au — **536 g/t Au**

Across 30+ high-grade surface samples reported at Domino.

THE EXPLORATION THREAD

Geophysics → Drill Targets → Assays → Geological Models → Resource Growth

Exploration results and interpretations are company-reported. Drill intervals and geophysical anomalies do not by themselves establish economic mineralization or mineral resources.



Development & Resources

Across the August exploration landscape, companies are moving projects through different stages – from resource definition and expansion to feasibility work and construction.

01 LOYALIST EXPLORATION

Tully Resource Update

Loyalist filed the independent technical report supporting its 2026 Mineral Resource Estimate for the Tully Gold Project in Ontario.

Indicated	1.62 Mt @ 3.16 g/t Au		**164 koz**
Inferred	0.95 Mt @ 2.03 g/t Au		**62 koz**

The estimate has an effective date of June 15, 2026 and uses a 1.1 g/t Au cut-off.

Source: Loyalist 2026 Mineral Resource filing

02 SCOTTIE RESOURCES

Building Toward Development

Scottie has completed more than 25,000 m of its 50,000 m 2026 drilling program at the Scottie Gold Mine Project.

Drilling at the Blueberry Contact Zone and Scottie Gold Mine is focused on resource conversion and expansion, supporting an updated MRE and a Feasibility Study targeted for H1 2027.

2026 PROGRAM

25,000 m OF A 50,000 m PROGRAM COMPLETED

8	100+	50,000 m
RIGS OPERATING	HOLES DRILLED	2026 PROGRAM

Source: 2026-08-18 Scottie Resources release

03 GOGOLD RESOURCES

Los Ricos Moves Into Construction

GoGold has formally commenced site construction at Los Ricos South in Jalisco, Mexico, following its 2025 feasibility study and receipt of the project permit in June 2026.

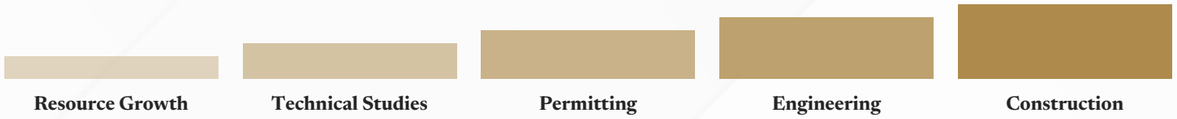
PROJECT SCHEDULE

- **Plant design** – ~85% complete
- **Portal construction** – Q4 2026 planned
- **Mine development** – January 2027 planned
- **First silver & gold pour** – June 2028 planned

Source: 2026-08-25 Los Ricos South construction update



THE DEVELOPMENT PATH





Mineral resources are not mineral reserves and do not necessarily demonstrate economic viability. Development timelines shown above are company-stated targets or schedules.

Resource Growth

August activity showed projects progressing through resource definition, geological modelling, expansion drilling and development preparation.

01 LOYALIST EXPLORATION

Tully Resource Recast

The 2026 independent MRE at the Tully Gold Project established a larger, more continuous underground gold system with increased geological confidence.



73%

Of contained gold classified as indicated

164 koz	62 koz
Indicated · 3.16 g/t Au	INFERRED · 2.03 g/t Au

Mineralization remains open along strike and at depth.

Source: Loyalist 2026 Mineral Resource Estimate

02 SCOTTIE RESOURCES

Drilling Toward Resource Expansion

Scottie has completed more than 25,000 m of its 50,000 m 2026 drilling program at the Scottie Gold Mine Project. The program combines resource conversion with testing of additional mineralized targets across the district.

100+ HOLES COMPLETED

8 DIAMOND DRILLS OPERATING

Blueberry Contact Zone
Resource expansion

Scottie Gold Mine
Resource conversion

Cambria
Exploration target

Domino
Exploration target

Source: 2026-08-18 Scottie Resources release

03 GOGOLD RESOURCES

Los Ricos Enters Construction

GoGold has formally commenced site construction at Los Ricos South in Jalisco, Mexico, following its 2025 feasibility study and project permitting.

CONSTRUCTION PROGRESS

- [x] **85% plant design complete**
- [x] **Long-lead equipment ordered**
- [ ] Portal construction – Q4 2026 planned
- [ ] First silver & gold pour – June 2028 scheduled

Earthworks and construction activities are now underway, while additional geotechnical work continues.

Source: 2026-08-25 Los Ricos South construction update

RESOURCE DEVELOPMENT PATH

1. **Geological Model**
2. **Resource Estimate**
3. **Expansion Drilling**
4. **Engineering**
5. **Development**



Mineral Resources are not Mineral Reserves and do not demonstrate economic viability. Development dates and targets are company-stated.

Financing & Capital

August brought a steady flow of capital into the junior sector. Three financings – two closed placements and one project-level mandate – show where investors are prepared to commit, and on what terms.

Where the capital went

Arras Minerals closed the largest of the three. A bought deal raised C$25 million gross, issuing 18,380,000 common shares at C$1.36, with a six per cent underwriting commission paid on the offering. The proceeds are earmarked for exploration and development across the company's Kazakhstan ground.

Arizona Gold & Silver went to institutions for C$18 million, placing 22,500,000 units at C$0.80. Each unit carries one common share and half a common share purchase warrant – coverage light enough to keep future dilution modest while leaving the buyers some upside.

Digi Power X took the other route entirely. Rather than issue equity, it advanced project-level debt against its AI data-centre build-out, matching capital to individual milestones instead of raising at the corporate line. Long-lead equipment is already secured. Three raises, three different prices paid for the money: straight dilution, dilution with an option attached, and none at all.

Shares issued, and Shares still to come

ARRAS MINERALS — 18.4M

ARIZONA GOLD & SILVER — 33.8M

DIGI POWER X — *None – the raise was project debt, not equity*

Solid blocks are shares issued at closing. The pale block is the shares that would follow if the half-warrants attached to the Arizona units are exercised.





Digi Power X is funding its AI data-centre build-out against project milestones rather than at the corporate line.

Strategic Partnerships

Three agreements signed in August run on the same logic: capital goes in alongside expertise, and ownership follows the work actually done rather than the cheque written up front.

Eramet Earn-In Agreement

HARFANG EXPLORATION

Harfang Exploration signed an earn-in agreement with Eramet over its exploration ground. Eramet can acquire up to a 65 per cent interest through three phased stages, with the final tranche conditional on delivering a preliminary economic assessment.

STAGE I
Committed first-stage expenditure

STAGE II
Advance the project to PEA

STAGE III
Final tranche to 65 per cent

Each stage must be completed before the next is triggered, and Eramet may withdraw at any stage boundary.

Source: Company release, August 2025.

Amaar Joint Venture

POWER METALLIC MINES

Power Metallic Mines and Amaar formed a 50/50 joint venture over their adjoining ground. Amaar funds an initial US$2.5 million, with a further US$7.5 million to follow, for a US$10 million work programme across the combined land package.



US$10M Work programme



US$2.5M Inital — US$7.5M To follow

Costs and ownership are split evenly from the outset rather than earned in over time.

Source: Company release, August 2025.

40 MW Compute Agreement

DIGI POWER X & CEREBRAS

Digi Power X signed a compute agreement with Cerebras covering 40 MW of capacity. The initial ten-year term is valued at approximately US$1.1 billion, rising to as much as US$2.5 billion should the extension options be exercised. Delivery is split into two phases.



Capacity Delivery

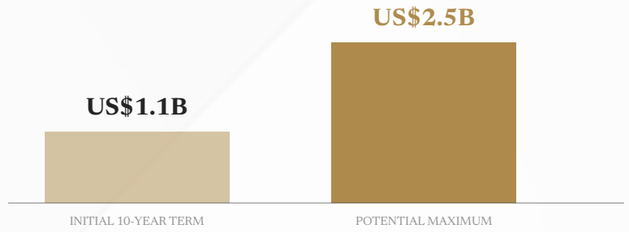


Contract value

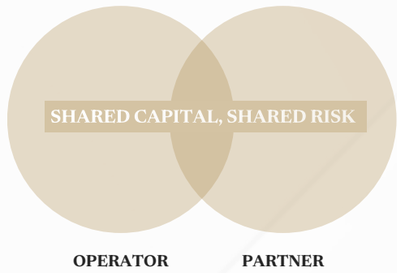
The ten-year commitment underwrites the build. The extension options are what turn it into a long-dated infrastructure contract.

Phase 2 follows once the first 15 MW is energised and operating.

Source: Company release, August 2025.



The Partnership Model

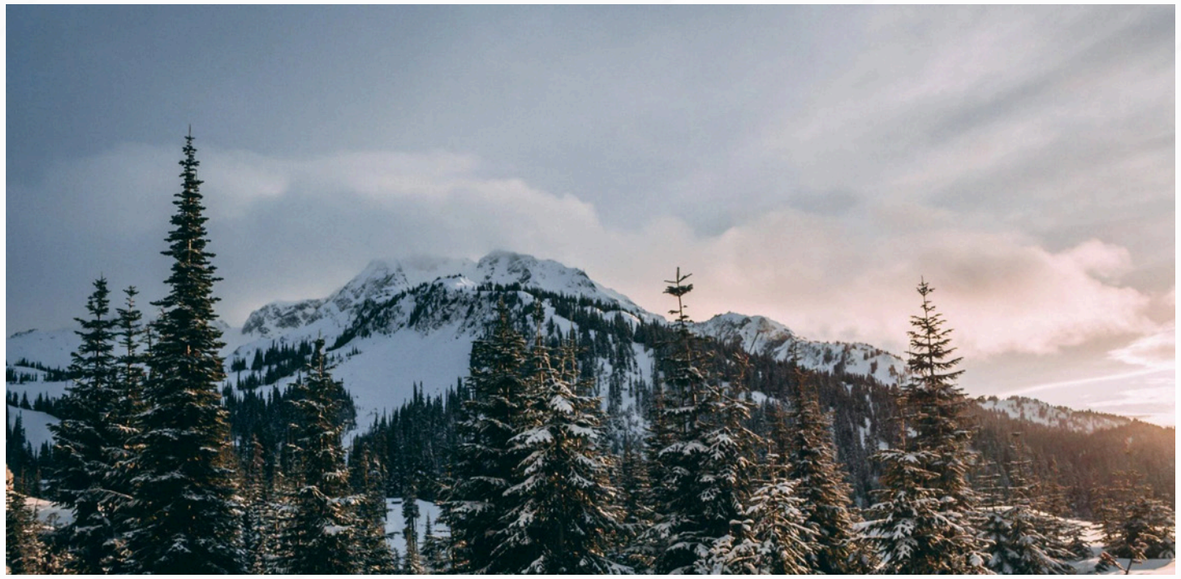


- Capital is staged against milestones rather than calendar dates.
- The partner holding the ground operates; the partner holding the balance sheet funds.
- Work performed converts into ownership – earned, not bought.

Agreement terms are as disclosed by the parties at the time of announcement and remain subject to definitive documentation and customary approvals. This page is editorial coverage and not investment advice.

August In Perspective

Explore. Define. Fund. Partner. Develop.



I DISCOVERY

The month's drilling pushed grade and width into new ground. Kodiak, Standard Uranium, Scottie and Auro each reported intercepts that extend known systems rather than merely confirm them.



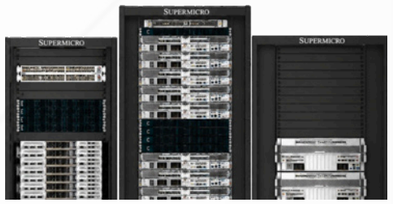
II DEVELOPMENT

Loyalist, Scottie and GoGold moved from drill results to defined ounces and dated milestones. Resource estimates and build schedules replaced exploration targets.



III CAPITAL & PARTNERSHIPS

Arras and Arizona Gold & Silver closed placements; Harfang, Power Metallic and Digi Power X signed partners. Capital arrived priced against work already done.



Looking Ahead

September will test whether August's momentum converts. Scottie's remaining 25,000 metres, Kodiak's balance of its 16,500-metre programme and GoGold's portal timeline are the near-term markers. On the capital side the question is whether August's terms – modest warrant coverage, project-level rather than corporate financing, earn-ins tied to milestones – hold as the quarter closes.

EXPLORE | DEFINE | FUND | PARTNER | DEVELOP

What to Watch

Drill Delivery

Metres completed against metres planned. Scottie is halfway through its programme; Kodiak is roughly a third of the way. Both have rigs committed through the quarter.

Resource Conversion

Whether indicated ounces hold their share as inferred material is drilled out. Loyalist's 73 per cent indicated split is the benchmark to beat.

Financing Terms

Warrant coverage, commission, and whether capital keeps being raised at the project level rather than against the corporate balance sheet.



Discovery feeds development, development pulls capital, and capital buys the next discovery. August showed every link in that chain working at once.

This page summarises coverage appearing elsewhere in this issue. Figures are as disclosed by the companies concerned. Editorial content only; not investment advice.

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The Industry Gathers at IMARC 2026

Operators, financiers and innovators converge in Melbourne for three days of deal-making, technical sessions and strategy. For a sector moving from exploration into development, IMARC is where the next projects and partners are introduced.

Date: November 12-14, 2026
Location: Melbourne, Australia

- Meet operators, investors and advisers
- See technology moving from trial to deployment
- Hear strategy from the executives setting it
- Put projects in front of the capital

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