

GGM GRANADA GOLD MINE

Corporate Presentation September 16, 2026



Reactivating a Past-Producing Gold Mine in the Abitibi Region of Quebec

granadagoldmine.com TSX-V GGM OTC PK GBBFF FRANKFURT B6DA

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The mineral resources estimates contained here are only estimates and no assurance can be given that any particular level of recovery of minerals will be realized or that an identified resource will ever qualify as a commercially mineable or viable deposit which can be legally and economically exploited. In addition, the grade of mineralization ultimately mined may differ from the one indicated by the drilling results and the difference may be material. The estimated resources described herein should not be interpreted as assurances of mine life or of the profitability of future operations. References to potential quantity and grade are conceptual in nature as there has been insufficient exploration to define a mineral resource and it is uncertain if further exploration will result in the target being delineated as a mineral resource. Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

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HISTORY OF THE ABITIBI

Since 1901, the Abitibi belt has been Canada's greatest gold district creating over 100 mines and producing c. **200 million ounces of gold**.

Abitibi's mining history spans **well over a century**, yet gold and other minerals are still constantly and consistently being discovered in the region.





Massive past production along Cadillac break trend
NW Quebec, >75 million ounces gold produced in past 100 years

Highly Prospective Geology
Gold at surface and underground, simple metallurgy

Infrastructure Rich
Proximity to 10 gold mills, established mining labour market, electrical grid

Granada Gold Mine

Past Production



FORMER PRODUCER*

1930–1935

vertical and incline shaft

5 Identified at
veins commission

1 Mined
vein (Vein no. 2)

488m Depth
mined

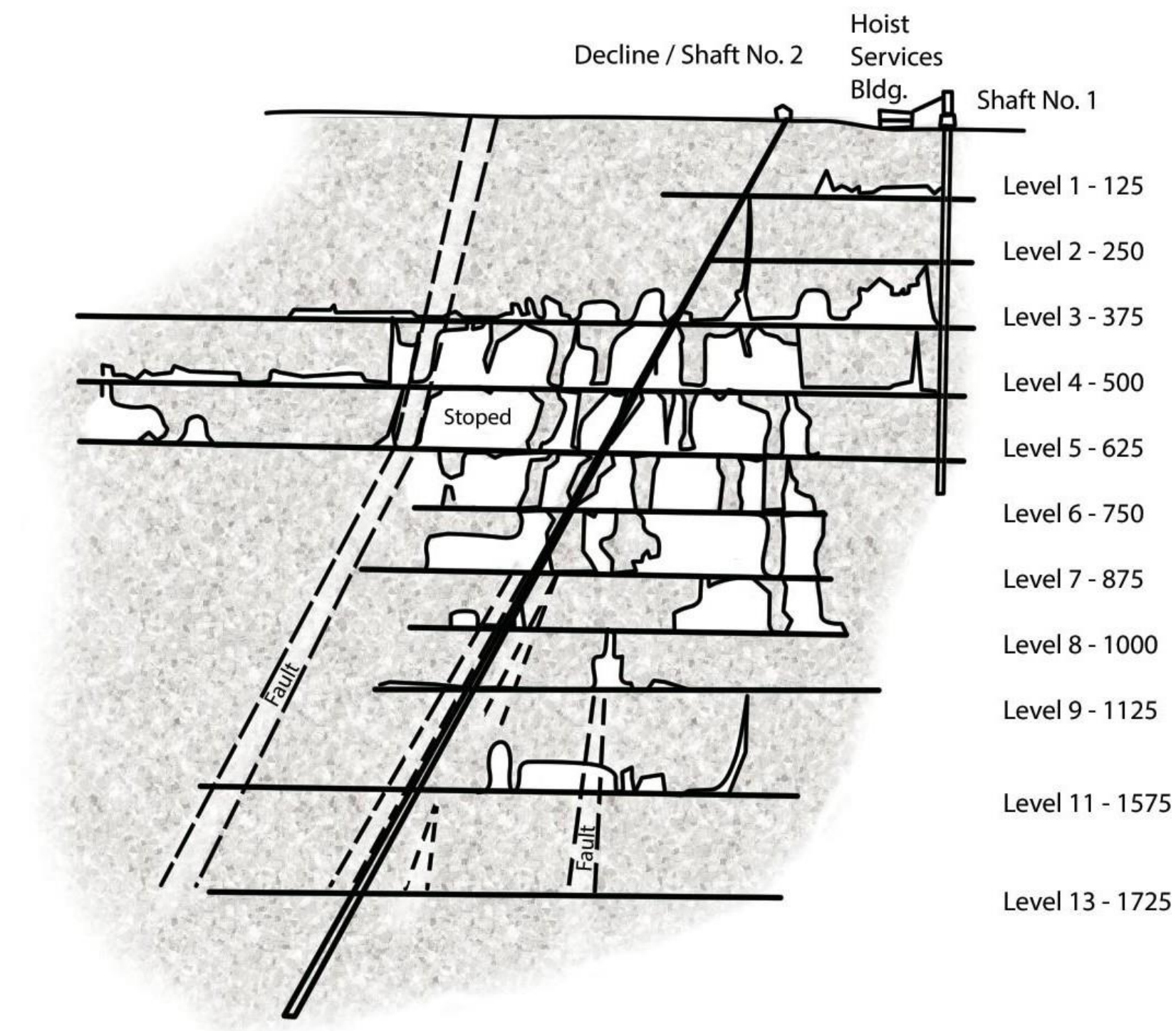
7925m Lateral
mined

164,816 Tonnes Ore Extracted

181 TPD
(1934)

9.7 g/t **Average
grade Au**

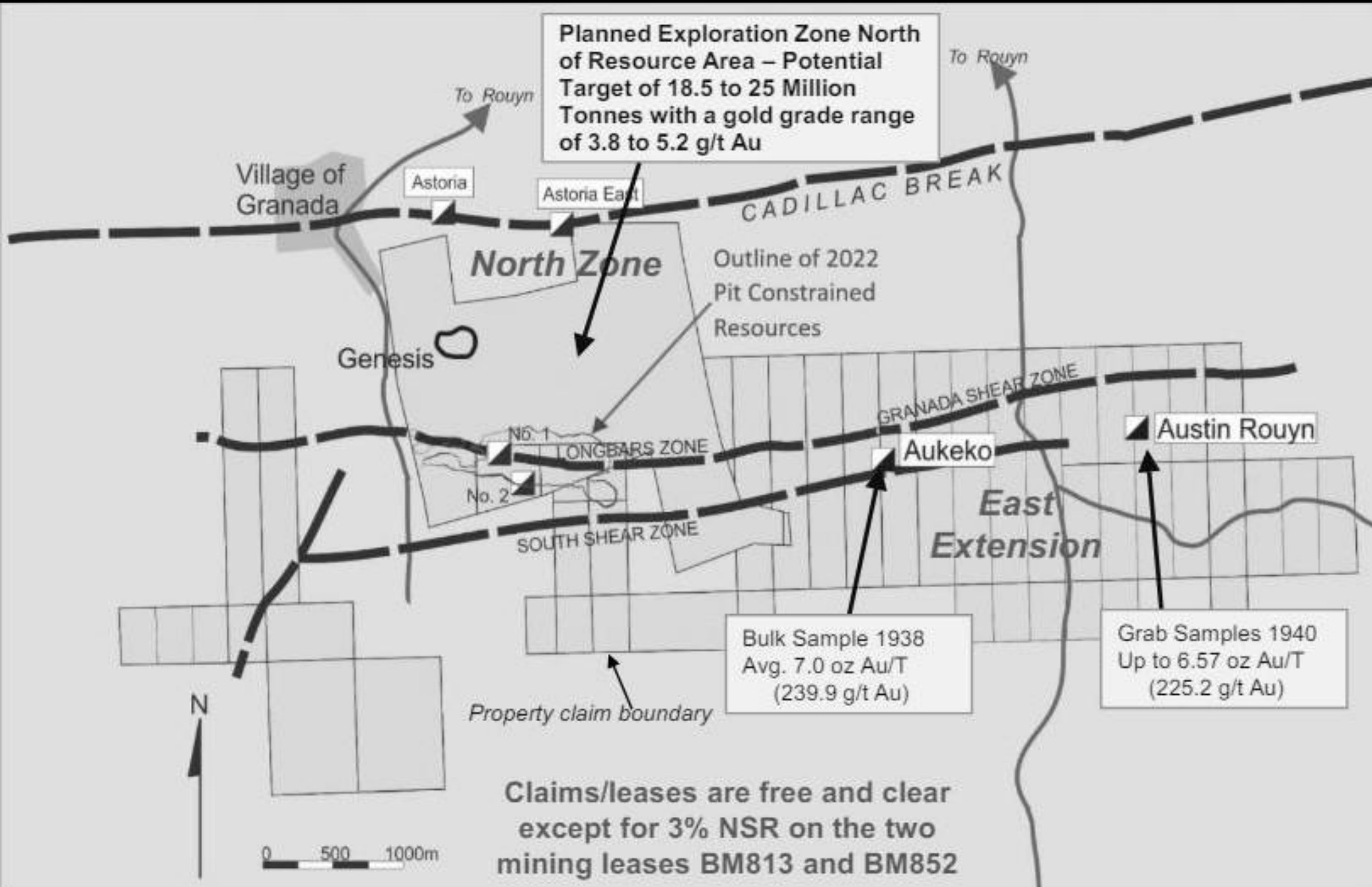
51,400 Troy ounces



*Charlton Report, 1984

Granada Gold Mine Underexplored Potential Extensions

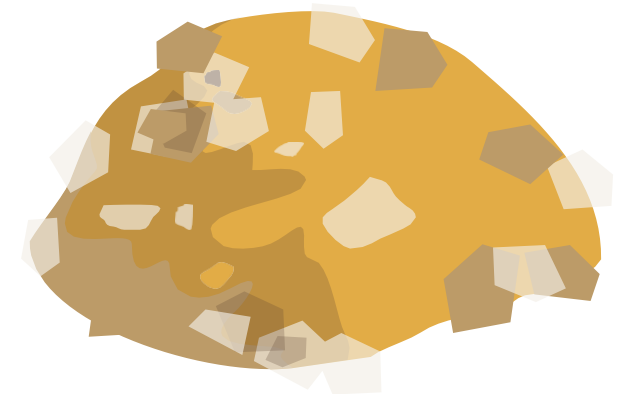
Located adjacent to the prolific Cadillac Break shear zone, hosted in Pontiac metasedimentary rocks and granitic sills along the Granada Shear Zone ("LONG Bars" Zone)





Exploration

- Excellent expansion potential
- Targeting **2.5 to 3 million ounces gold**
- Near-term 20,000m drilling target has an estimated potential tonnage range of 18.5 to 25 million tonnes with a gold grade range of 3.8 to 5.2 grams per tonne Au



Production

- **Permits in place to mine 550 t/day from the open pit** (“Rolling Start”) and ship to a local mill; Previous engineering work to be updated towards building a mill on site



Recent lower cut-off grades due to a higher gold price assumption has generated a major increase in resources¹

Gold Measured and Indicated Mineral Resources	890,600 oz	+64%
Gold Inferred Mineral Resources	865,500 oz	+90%

Exploration Potential
Excellent potential to add gold resources East and North of established resource area, at depth

Only 2 km of the **5.5 km** east–west strike length **has been drilled**

Targeting a total of **2.5 to 3 million ounces of gold** for the property

1. The independent Qualified Person for this Mineral Resource Estimate is Claude Duplessis, ing. (P.Eng.), of GoldMinds Geoservices Inc. The estimate was initially reported along with assumptions in a Granada [news release June 23, 2026](#). The percentage increases reflect the change in resources from the 2022 estimate. For details, see Page 12 and [also NI 43-101 Technical Report Granada Gold Project Mineral Resource Amended/Update](#) dated September 9, 2026, effective date June 23, 2026, Independent Qualified Person Claude Duplessis, ing. (P.Eng.).

- Two 500-tonne open-pit bulk samples graded higher than the 1.73 g/t M+I resource estimate grade (see page 12).
- First of these graded an average 4.33 g/t Au and a second sample returned an average 3.95 g/t Au.
- A previous 1,220 kg grab sample from Vein No. 1 returned 55.56 g/t native gold – using only the native gold component.
- Mill grades at Granada historically were higher than drill grades.



Granada Gold Mine

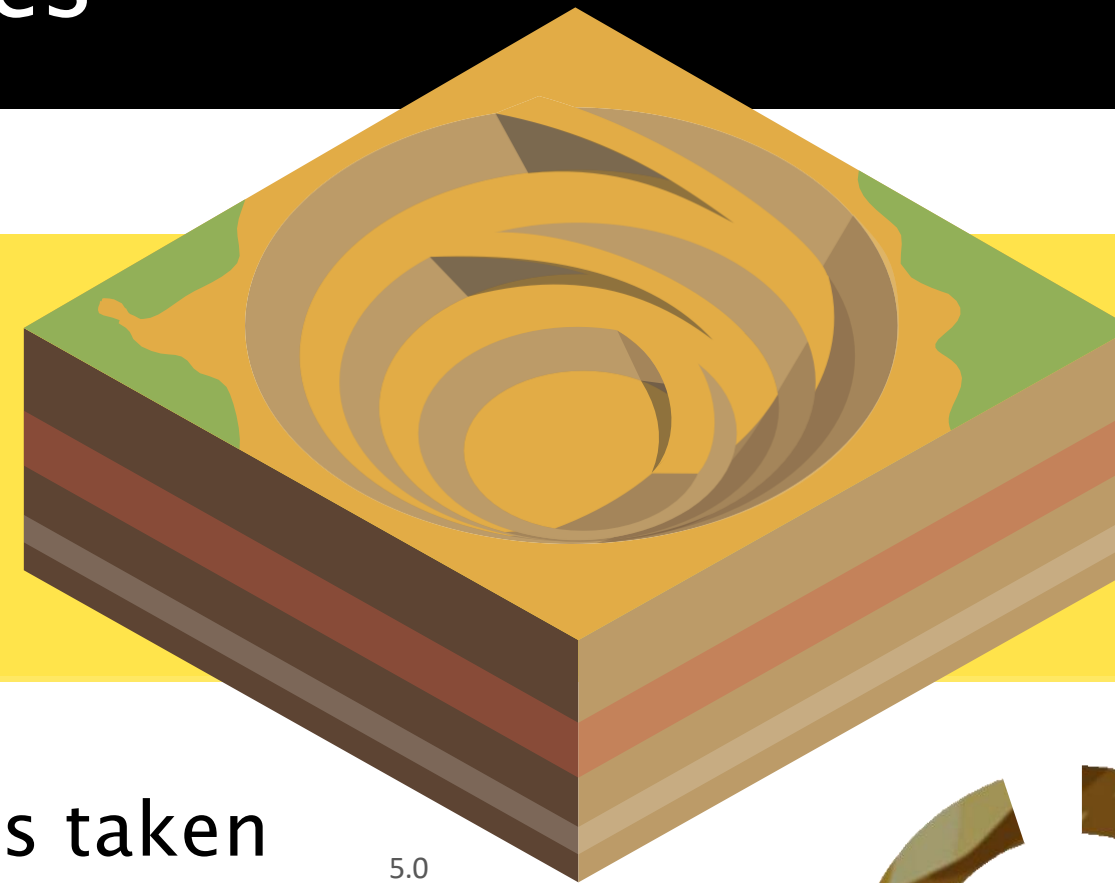
Gold Deposit Characteristics



Current In-Pit Resource based on

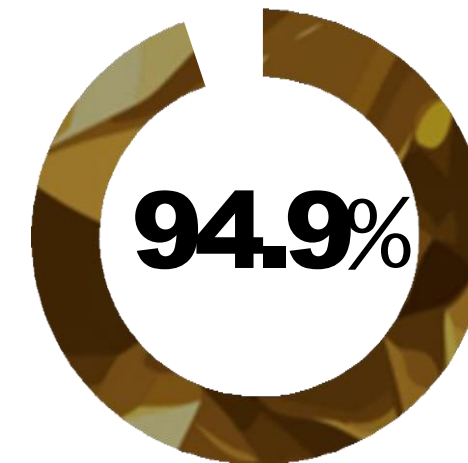
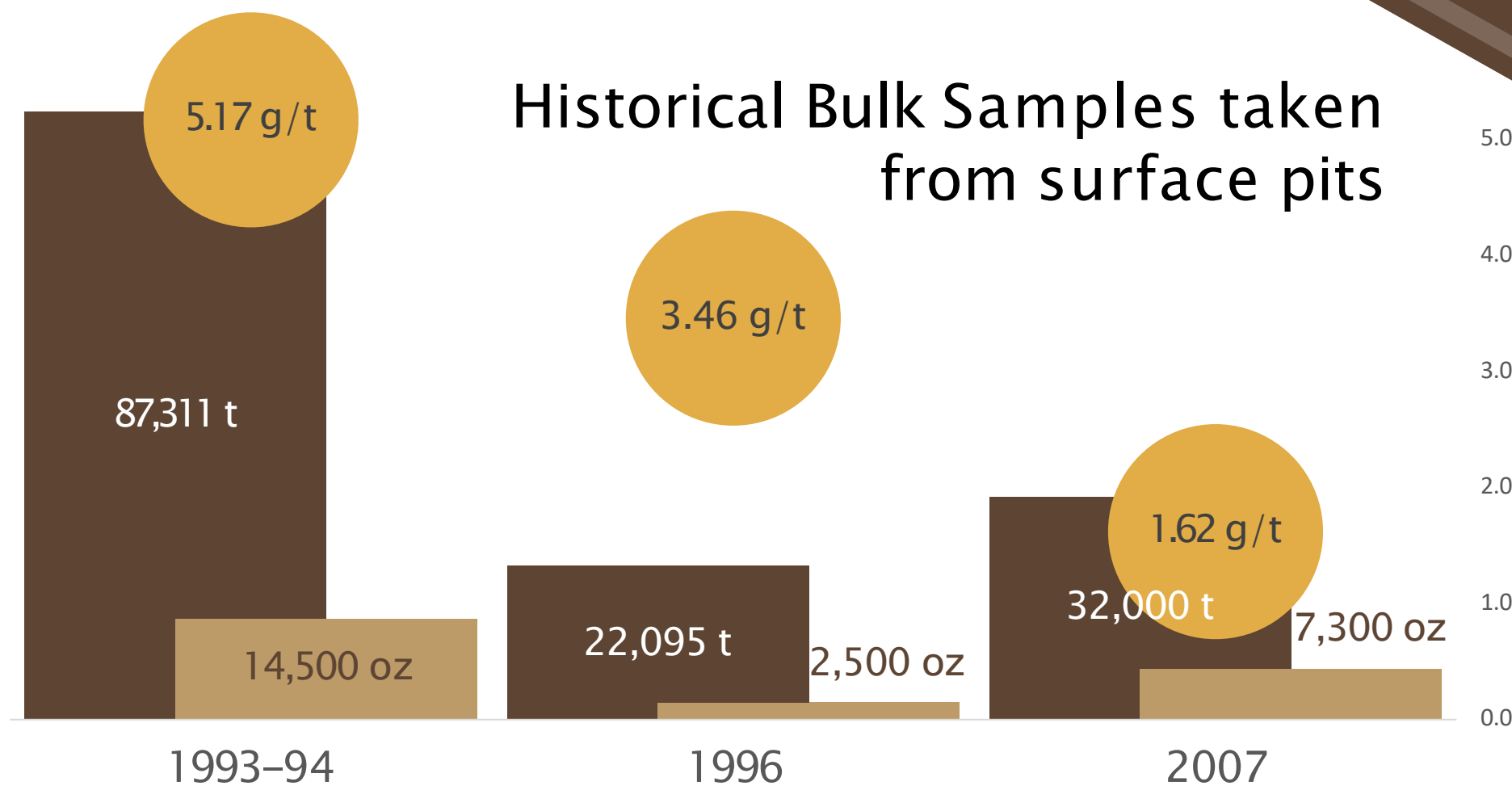
873 drill holes totalling

116,863 meters

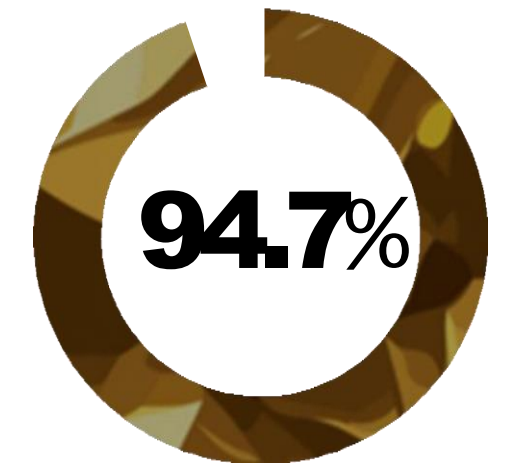


Pit is within 2km LONG Bars zone, part of potential 5.5km structure

Historical Bulk Samples taken from surface pits



Recovery of gold by Gravity Separation with Cyanide Extraction



Flotation, neutralization, preconcentration tests encouraging

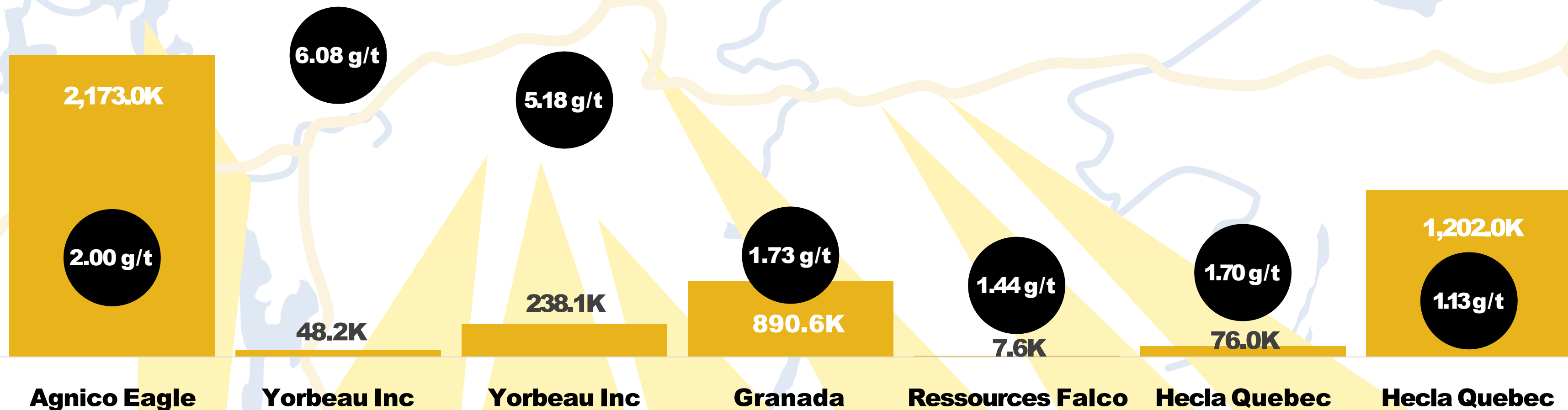
Metallurgy

Granada Gold Mine Nearby Resources



■ Gold Ounces (M+I)

● Grade (g / t) (M+I)



Multiple majors and smaller firms developing resources nearby, with consistently high grades and consistent interest from numerous firms in the area

Granada Project 2026 Mineral Resource ¹

Cut Off	Classification	Type	Tonnes	Au (g/t)	Gold Ounces
0.25– 1.40	Measured	In Pit + Underground	6,634,000	1.75	372,900
	Indicated	In Pit + Underground	9,348,000	1.72	517,700
	Total M+I	In Pit + Underground	15,982,000	1.73	890,600
	Inferred	In Pit + Underground	20,096,000	1.34	865,500

Pit-constrained resources reported at a 0.25 g/t Au cut-off; underground resources at a 1.4 g/t Au cut-off. Measured and Indicated are reported exclusive of Inferred. See notes in documents cited below.

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Granada Gold Mine Share Structure



Recent Share Price (09/16/2026)	\$0.04
Market Cap	\$9.1 M
52 WEEK LOW AND HIGH	\$0.03–\$0.115
Shares Issued and Outstanding ¹	227,265,949
Warrants Outstanding	61,664,000
Options Outstanding	9,500,000
Fully Diluted	298,429,949
1. As of June 9, 2026	

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APPENDIX

Granada Technicals



Granada Gold Mine Waste Piles



480,000-tonne historic
waste rock dump material
screened and processed,
re-used to stabilise drill
trails, minimise soil
damage,



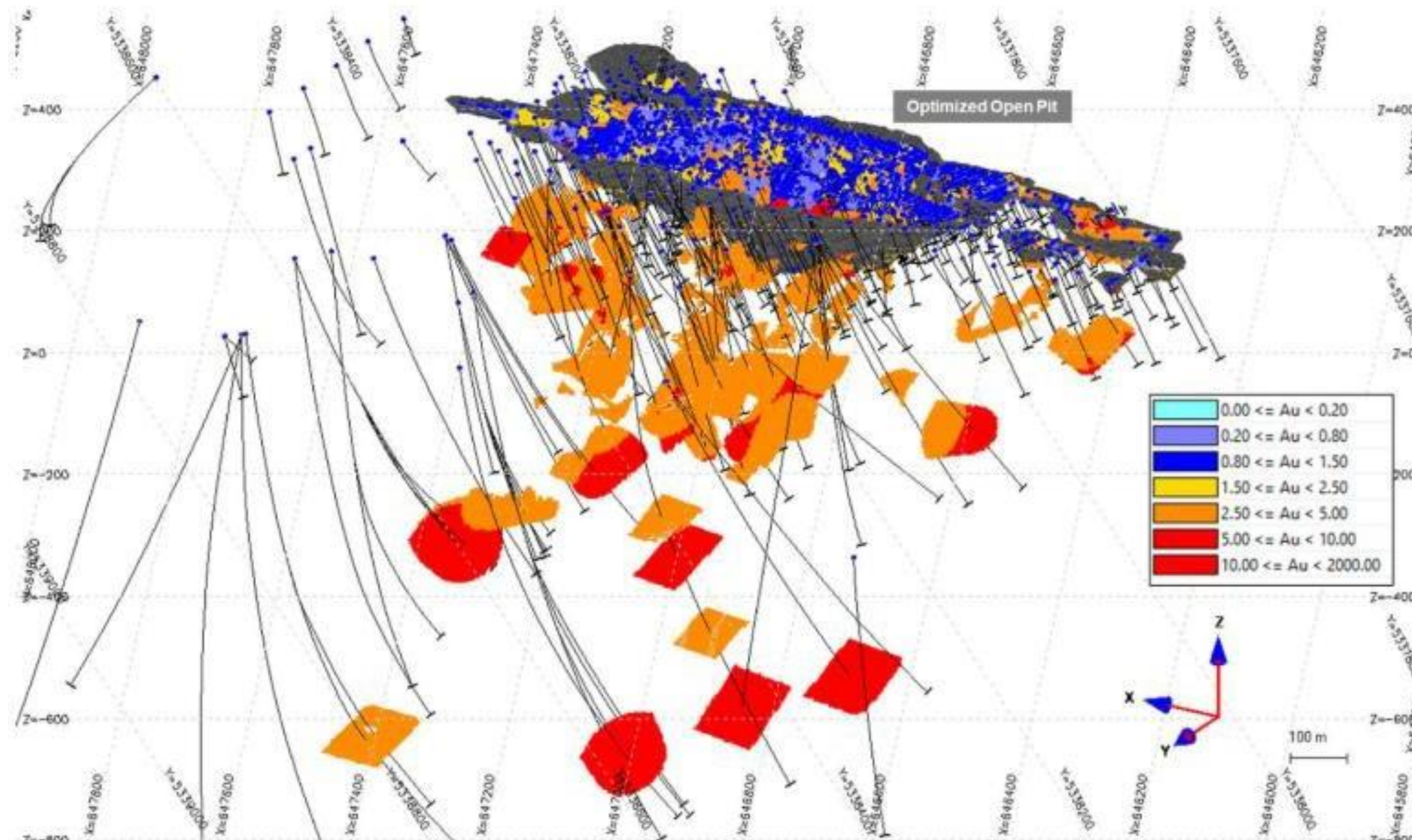
Results

- Test work on low-grade mineralized waste material showed the following positive results:
 - Three gravity concentration processes used in the tests produced an average **pre-concentration grade of 1.16g/t Au** with a 47% gold recovery
 - Sample's calculated head grade of 0.45 g/t Au was 36.4% higher than the 0.33 g/t Au assayed grade

Positive for Granada Potential

- Pre-concentration would improve the economics of the project through the upgrading of lower-grade material that would not otherwise be milled or included in resource estimates
- Higher calculated head grade highlights that assayed grade results often do not capture the native gold component which is up to 50% native in the deposit – which confirms historical mining operational data and, if applied to current resource estimates, indicates the potential for a significantly higher amount of gold ounces in the deposit.

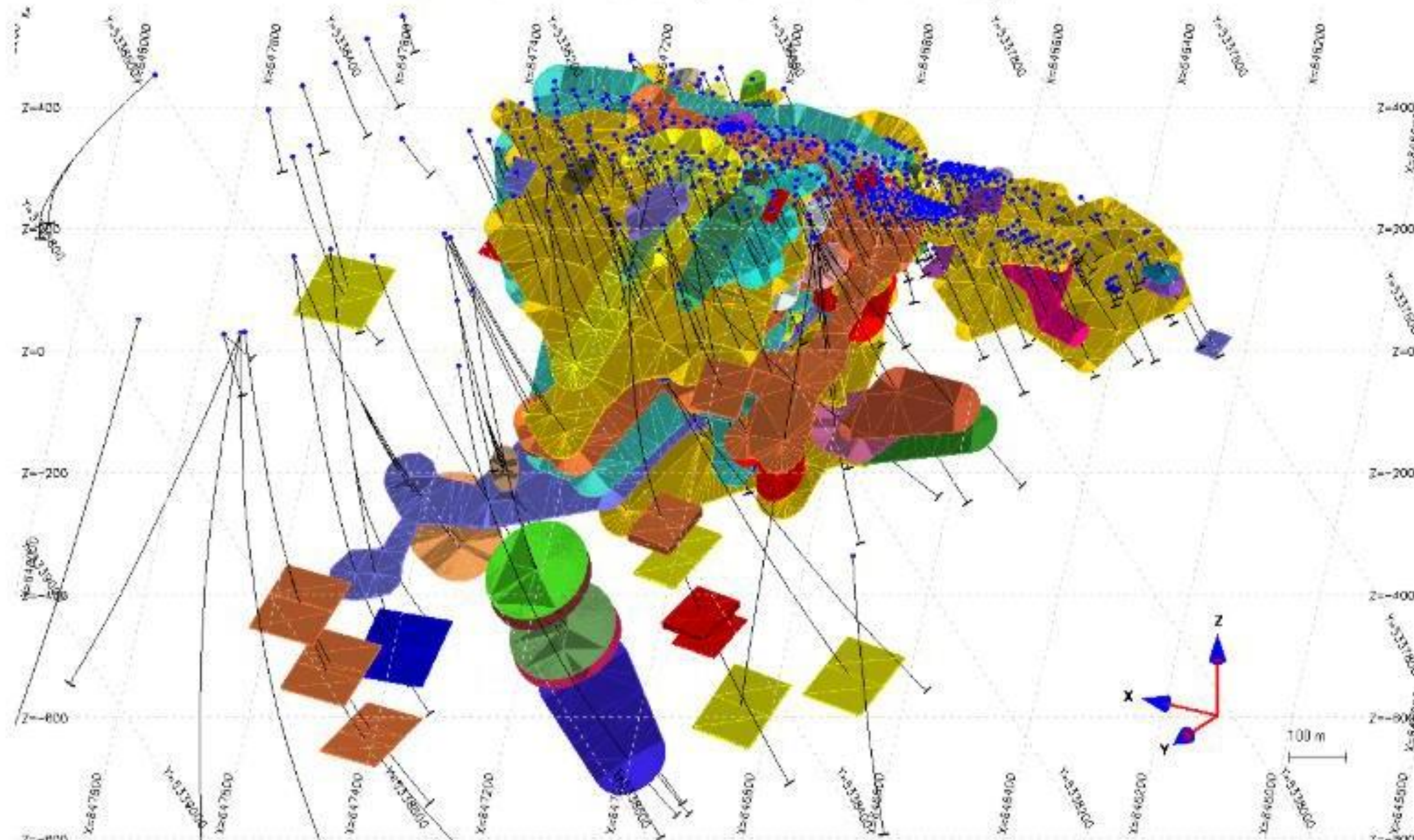
Isometric View Looking South-Southeast with Block Model and drill holes. 0.55 g/t Au cut-off grade inside the pit and 2.5 g/t Au cut-off grade under the pit.



➤ Source: Granada Gold Mine News Release July 6, 2022. Resource estimate by SGS Canada: Yann Camus P.Eng. SGS Canada, is the independent qualified person in accordance with National Instrument 43-101. Mineral resources reported as base case at cut-off grade of 0.55 g/t Au for open-pit and 2.5 g/t Au for underground..

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Isometric View Looking South-Southeast Showing the Drill Holes, and the Thin, Rich Veins Model (107 wireframes)



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Granada Gold High-Grade Intersections

Showing Pit, High-Grade Intercepts and Prospective Zone for Future Exploration

