

Preface

Forward Looking Statement

This presentation should not be construed as investment advice.

The analyses and conclusions of the 2025 Queen's Goodman Gold Challenge Team contained herein are based on publicly available information. The analyses provided may include certain statements, estimates, and projections prepared with respect to, among other things, the historical and anticipated operating performance of the companies, access to capital markets, and the values of assets and liabilities.

Such statements, estimates, and projections reflect various assumptions by 2025 Queen's Goodman Gold Challenge Team concerning anticipated results that are inherently subject to significant economic, competitive, and other uncertainties and contingencies and have been included solely for illustrative purposes. Actual results may vary materially from the estimates and projected results contained herein.

The 2025 Queen's Goodman Gold Challenge Team assumes no responsibility or liability for any error, inaccuracy, or omission contained that may be made of such information by the viewer. No information herein may be replicated without prior consent by the Queen's Goodman Gold Challenge Team.

Land Acknowledgment

We would like to acknowledge that we are gathered here today on Robinson-Huron Treaty Territory. We also further recognize that Laurentian University is located on the traditional lands of the Atikameksheng Anishnawbek (ah-tig-amay-guh-shing ah-nish-nah-bek), and that the Greater City of Sudbury also includes the traditional lands of the Wahnapitae First Nation.

We recognize the rich indigenous history and living culture in Ontario, and pledge to promote wisdom, love, respect, bravery, honesty, humility, and truth just as the First Nations have done since time immemorial.



Meet the 2025 Queen's GGC Team!

Nicholas Pantis —

Education

Faculty of Engineering Mining Engineering, Class of '25

Professional Experience



Canadian Natural

18-Month Waste Planner, Horizon (2023-2024)

CNRL. Horizon Oil Sands Mid-Range Planning (Summer 2024)



Howie Wu =

Education

Smith School of Business Commerce, Class of '26

Professional Experience



BMO (A) Capital Markets

Investment Banking Intern, Toronto (Incoming)

Centerra Gold, Toronto Corporate Development Intern (Summer 2024)



Alexander Arellano

Education

Faculty of Engineering Mining Engineering, Class of '25

Professional Experience



Canadian Natural

Mine Projects, Horizon (2023-2024)

Robert M. Buchan Dept. of Mining, Kingston Processing Research Assistant (Summer 2022)



Nathan Hrebicek

Education

Faculty of Engineering Mining Engineering, Class of '26

Professional Experience

KINROSS

Analyst Intern - Great Bear, Toronto (Incoming)

Magris Talc, Timmins Mineral Processing Intern (Summer 2024)



Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

Valuation



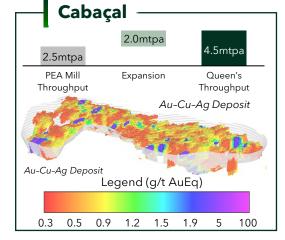
Recommendation: With a target share price of \$1.14 (173% potential upside), Mr. Goodman should invest Meridian Mining

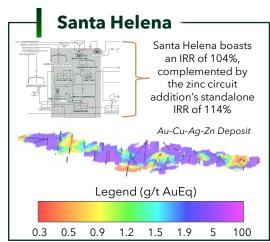
Asset Summary

- Meridian is developing two VMS assets along a 50km VMS belt
- Operating in Brazil's Tier-1 mining regions with a strong legacy of gold and copper excellence
- **Technically feasible** operation with a shallow pit, low strip, proven metallurgy and an existing mill
- Potential for a **Hub and Spoke model** with the inclusion of the both Deposits coupled with a mill throughput expansion from 2.5Mtpa to 4.5Mtpa
- Strong local support exists due to historic ties to former mining on property

Additional Resources (Moz AuEq)







Investment Thesis

Resource & Mill Expansion at Cabacal

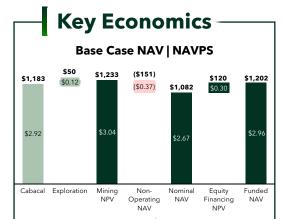
- Expanded drillhole database provides growth to Cabacal
- Whittle optimization demonstrates potential to expand mill capacity from 2.5Mtpa to 4.5Mtpa

Initiation of the Hub & Spoke **Model with Santa Helena**

- Santa Helena's resource strengthens the hub-and-spoke model with high grades and tonnage
- Addition of Zinc Recovery Circuit at the Cabacal Mill

Dr. Copper: A Prescription for Strategic Growth and **Streamlined Permitting**

- Meridian receives higher commodity price upside from base metals copper and zinc, hedging the downside risk from gold
- Critical Mineral Projects in Brazil have been Accelerated & On-Budget



Meridian exhibits significant upside as the company progress through PFS and FS with the high potential to deliver longterm capital return for Mr. Goodman

Target Price Build-out ¹		Weights
Funded NAV per Share (Base Case)	\$2.96	50%
Funded NAV per Share (Blue Sky)	\$3.40	20%
Funded NAV per Share (Downside)	\$2.19	30%
Weighted Funded NAV per Share	\$2.82	100%
Target P/NAV	0.30x	
Target Price ²	C\$1.14	
Share Price (24-Jan-25)	C\$0.42	
Potential Upside / (Downside)	172.5%	



- Based on Model Case Commodity Price Deck
- 2. Calculated using Cash Adjusted NAV

Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

Valuation

Investment Universe: Meridian Mining, Omai Gold Mines & G Mining Ventures









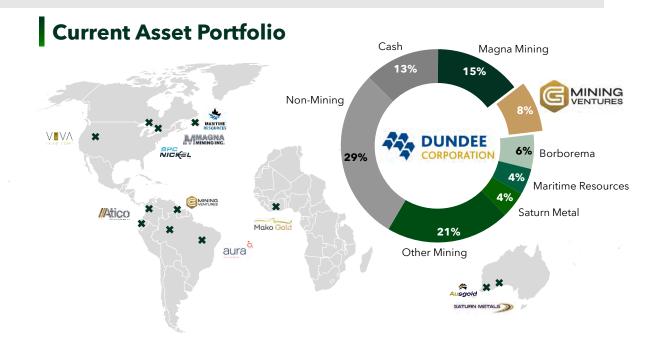
Client Profile & Our Valuation Matrix

Our client, Jonathan Goodman & Dundee Corp., is looking for investment advice on three mining companies operating and exploring within South America.

Client Background & Investor Appetite

- Dundee Corporation is a mining investment firm with +30 years of experience in delivering value through long-term undervalued mining assets
- **Jonathan Goodman** serves as the CEO of Dundee Corp., previously serving as the CEO of Dundee Precious Metals Inc.
- Investment strategy focused on thorough due-diligence, utilizing a team of financial and technical experts, while ensuring the best ESG practices are in place

Looking to invest in **undervalued assets** with **realistic potential** for **long-term growth**, within the **mining industry**



Our Valuation Matrix



Technical Feasibility



Management



Implied Upside



Resource Growth



Risk Level



Client Fit

Client Investments

Dundee Corporation (TSX:DC.A) invests in strategic metal opportunities with long-term focus and M&A-driven exits.

Current Investments Summary

Compared to its gold portfolio, Dundee Corporation (TSX:DC.A) lacks exposure to base metal projects in PEA/PFS/FS stage

Company	Market Cap (\$mm)	Stage	Project Locations
Primary Gold Investments			
Dundee Precious Metals Inc. (TSX:DPM)	\$1,699.9	Producer	Bulgaria, Serbia, Ecuador
G Mining Ventures Corp. (TSX:GMIN)	\$1,993.7	Producer	Brazil, Guyana
Ausgold Limited (ASX:AUC)	\$94.2	PFS	Australia
Greenheart Gold Inc. (TSXV:GHRT)	\$66.0	Pre-MRE	Guyana, Suriname
Revival Gold Inc. (TSXV:RVG)	\$37.1	PFS	ID, US
Saturn Metals Limited (ASX: STN)	\$40.3	PEA	Australia
Maritime Resources Corp. (TSXV:MAE)	\$46.2	FS	NFL, Canada
Viva Gold Corp. (TSXV:VAU)	\$13.3	PEA	NV,US
Mako Gold Limited (ASX:MKG)	\$8.6	MRE	Côte d'Ivoire
Hemlo Explorers Inc. (CNSX:HMLO)	\$8.0	MRE	ON, Canada
Visible Gold Mines Inc. (TSXV:VGD)	\$2.1	Pre-MRE	QC, Canada
Primary Base Metal Investments			
Magna Mining Inc. (TSXV:NICU)	\$209.4	FS	ON, Canada
Atico Mining Corporation (TSXV:ATY)	\$9.7	MRE	Colombia
Metalex Ventures Ltd. (TSXV:MTX)	\$3.8	Pre-MRE	QC, Canada
Global Battery Metals Ltd. (TSXV:GBML)	\$1.4	Pre-MRE	Ireland, US, Peru
Copper Road Resources Inc. (TSXV:CRD)	\$0.9	Pre-MRE	ON, Canada

Selected Past Investments

Latin American developers tend to get acquired by an intermediate producer with existing local footprint

Company	Main Project	Realized Upside (Avg Cost)	Year exited (yrs held)	Acquirer
REUNION GOLD (TSX:RGD)	Oko West, Guyana RGD discovered significant gold mineralization at Oko West in Dec-2020 RGD shares converted into GMIN shares following M&A	+395% (C\$0.16/sh¹)	2024 (14 yrs)	MINING VENTURES (TSX:GMIN)
Sabina GOLD'S SILVER CORP. (TSX:SBB)	 Back River, NT, Canada SBB acquired Back River Project from DPM in a 63% stock deal in Q2/09 DC.A sold Sabina shares following update MRE 	+167% (C\$0.70/sh²)	DC.A: 2013 (3 yrs) DPM: 2022 (13 yrs)	B2GOLD (TSX:BTO)
BIGRIVERGOLD (ASX:BRV)	 Borborema, Brazil BRV acquired Borborema Project in Q3/10 ORA acquired BRV in Q3/22; FS published in Q3/23 DC.A converted 20% interest in Borborema Project to 1%-1.5% NSR 	+16.5% (C\$0.05/sh³)	2022 (~1.5 yrs)	aura o.
?	Latin American Copper/Gold Project in PEA Stage	+50% Upside	~3 yrs holding period	Enter Production or acquired



Estimated based on SEDI disclosures

^{2.} Based on Q2/09 DPM consideration and BTO acquisition consideration

^{3.} Based on Q3/23 DC.A Investor Presentation

Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

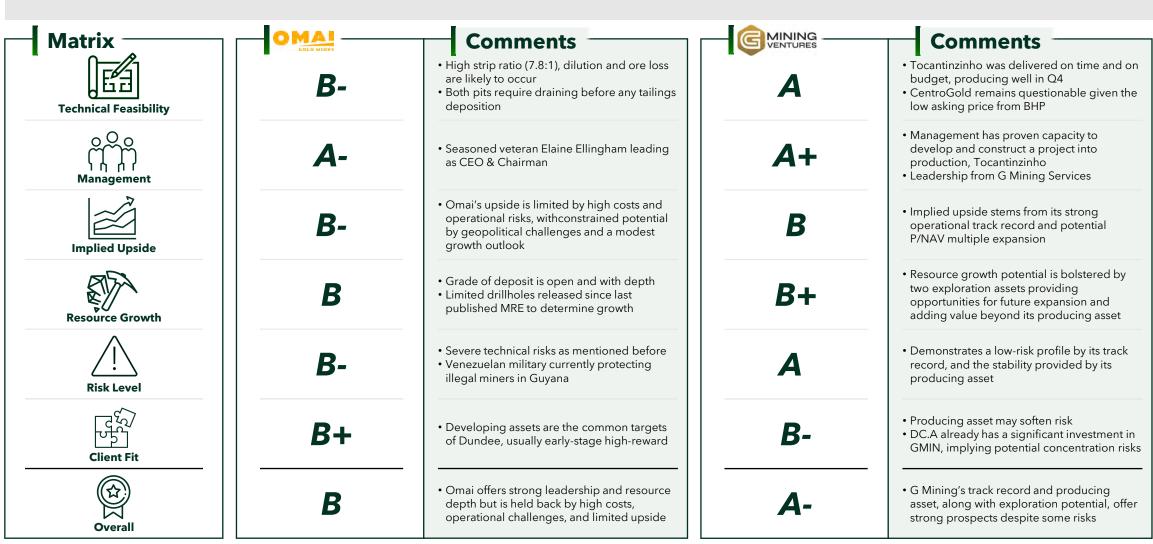
Investment thesis

Risks, mitigations & opportunities

Valuation

Valuation Matrix Report Card: Omai Gold Mines & G Mining Ventures

Omai and GMIN score lower than their strong leadership would indicate, due to low implied upside and poor client fit, respectively.



Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

Valuation

Company Overview

Company Summary: Meridian Mining (TSX:MNO)

Meridian is unlocking the untapped potential of Brazil's Cabaçal VMS belt, combining near-surface mining efficiency with a hub-and-spoke strategy to deliver high-value Au-Cu-Zn projects.

Overview

- Meridian (TSX:MNO) is a gold and base metals developer based out of London, UK focused on advancing its Cabaçal Au-Cu project and Santa Helena Au-Cu-Zn deposit, located 10km apart along a 50km VMS belt in Mato Grosso, Brazil
 - Cabaçal (CB) hosts 2.1Moz AuEq (63.2Mt at 1.04g/t AuEq) of l&l resources, management timeline estimates an updated MRE and PFS by Q1 2025
- Santa Helena (SH) hosts 0.31-0.76Moz AuEq (3.2-7.3Mt at 3.0-3.2g/t AuEq),
 management timelines estimates an **initial MRE by Q1 2025**
- Portfolio includes other early-stage exploration targets in Brazil: Ariquemes (tin), Mirante Da Serra (manganese), Espigão (previous manganese producer under Meridian, now spun-into an iron oxide-copper-gold exploration project)

Management Profile









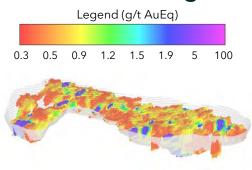
Name	Gilbert Clark	Adrian McArthur	Soraia Morais	Bruce McLeod
Position	CEO & Director	President & Director	CFO	Chairman
Years Exp.	20+	25+	20+	30+
Background	Partner at Sentient, Manager at Queensland Gas Company	GM Exploration Mungana, Chief Geologist St. Barbara	CFO Altamira Gold, accounting & financial management	CEO Sabina Gold & Silver Corp., Director at Dundee Corp.

Previously mined UG...

- Cabaçal historically mined (UG) for gold and copper from 1987-91, it was decommissioned due to a global slump in metal prices
- Santa Helena previously mined (UG) from 2006-08 for its high-grade zinc, the mine was closed due to the collapse in the zinc price

... now more attractive via surface mining...

- Transitioning to an open pit resource, a relatively low grade is offset by near-surface deposit geometry enabling a low-strip ratio, high NPV, and high IRR.
- Cabaçal (left), Santa Helena (right) and other targets along the 50km belt form part of the Paleoproterozoic VMS system.



* Queen's Updated Cabaçal Pit and Block Model

... enabling a Hub & Spoke model

- This type of VMS system usually occur in a cluster of deposits, 4 - 6km apart
- Of the 55km²
 Cabaçal belt, which
 Meridian has
 50km² of
 exploration licenses



Meridian's Timeline

Infrastructure Map





Asset Timelines

★ Management Guidance

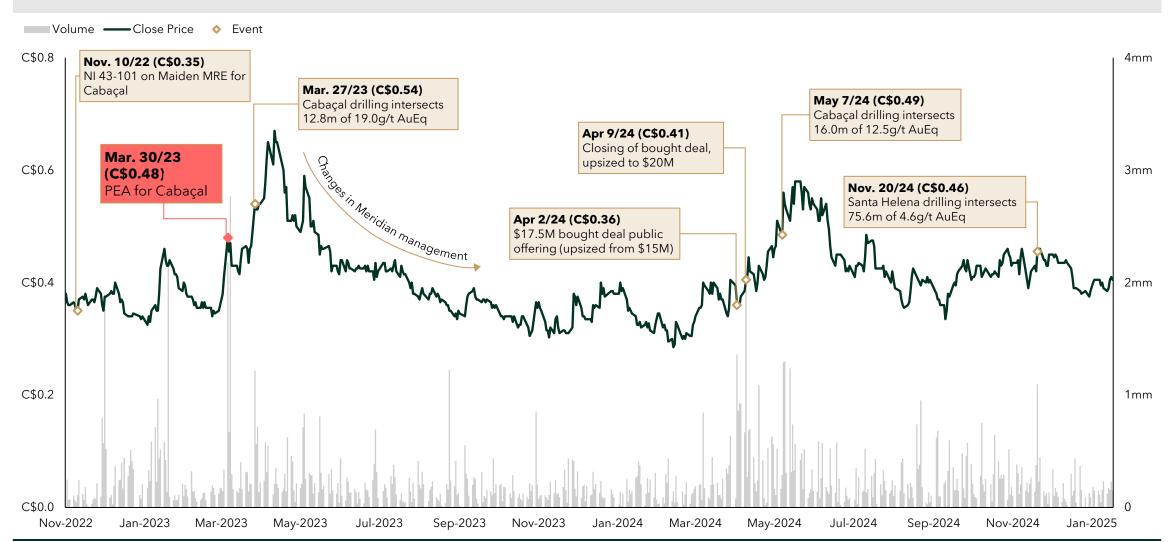


Phase	Pre-Production	PFS - Construction	Production
Time	Inception - Q4/24A	Q1/25E - 2027E	2028E - Onwards
Cabaçal	◆ March 2023 PEA	◆ Q1 2025 PFS & Updated MRE	 → 2029 Commercial Production → 2032 Mill Expansion Complete
Santa Helena		♦ Q1 2025 MRE ♦ Q3 2025 Included in Cabaçal FS	 ◆ 2032 Pre-Development & Zinc Circuit at Cabaçal Mill ◆ 2033 Commercial Production

Introduction to Meridian Mining

Share Price / Volume Analysis

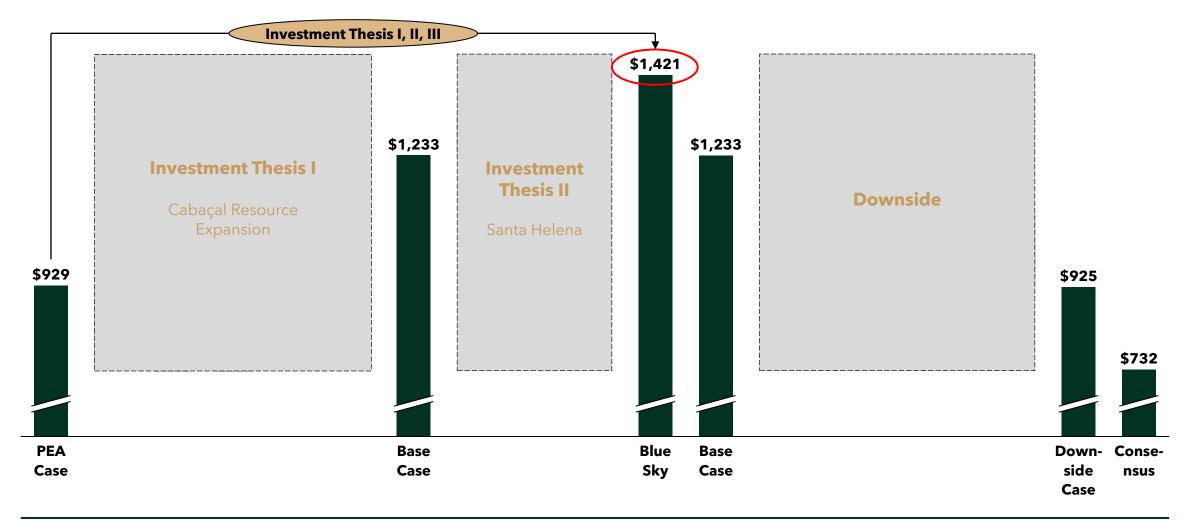
Meridian's stock has not increased in line with drill data releases, indicating they have not been effectively modelled or priced in.



Project Overview

Hidden Value & Future Expectations for Cabaçal and Santa Helena

Project advancement to PFS and MRE, respectively, brings engineering and geological improvements that enhance NPV and IRR, while reducing project risk.





Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

Valuation

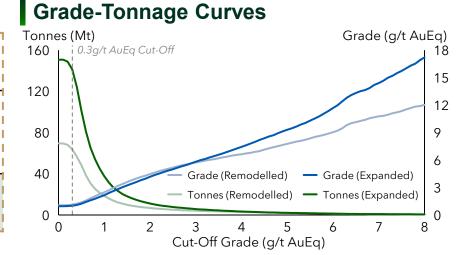
Additional Drillholes Deliver a 4.3Moz Resource at Cabaçal

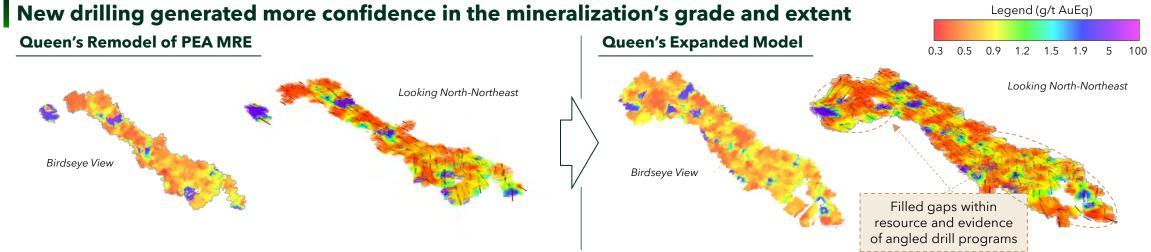
Expanded drillhole database provides growth to the Cabaçal resource, with enhanced precision and confidence achieved through updated modeling parameters.

Summary of Resource Modelling

- PEA database with 150 drillholes used in Vulcan to validate Cabaçal's resource model
- Updated database incorporates 232 additional drillholes (382 total) to enhance model precision
- Inverse Distance Squared utilized due to lack of domains available, employing 1-meter composited drillhole data
- Ellipse shape consistent with the PEA study, with adjustments to octant search parameters in Pass 3 to prioritize confidence and precision over coverage

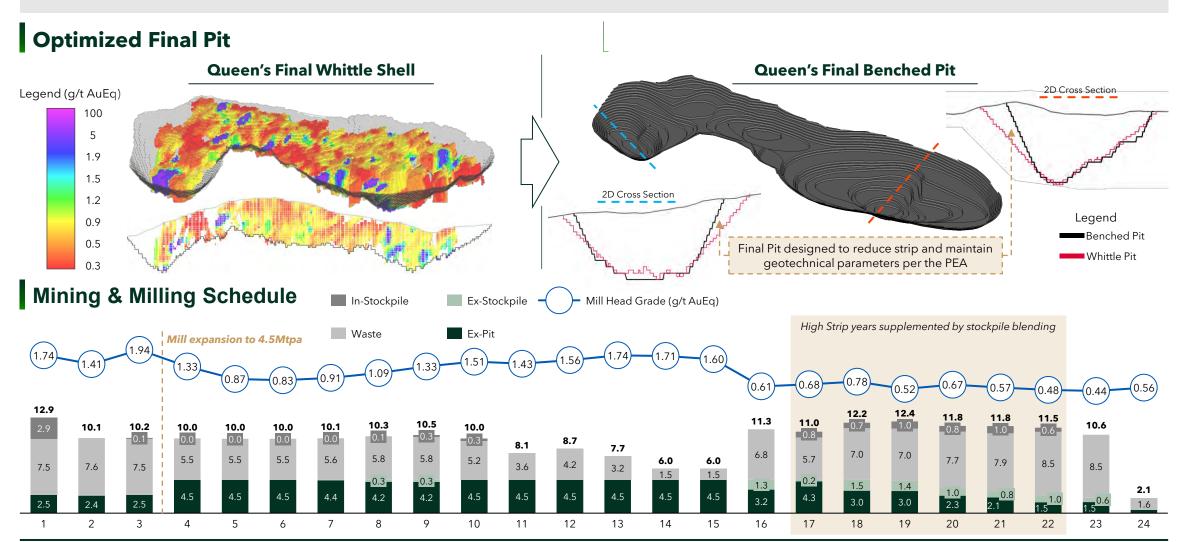
	Cabaçal PEA	Queen's Remodel	Queen's Expanded Model
Tonnage	63.2	62.2	139.8
(Mt)		(-1.5%)	(+121.2%)
Grade	1.04	1.04	0.96
(g/t AuEq)		(-0.2%)	(-7%)
Contained Metal (Moz AuEq)	2.10	2.08 (-1.3%)	4.33 (+106.7%)





Strategy to Reality: Final Pit Optimization in Whittle to Final Benched Design

Whittle optimization demonstrates potential to expand mill capacity from 2.5Mtpa to 4.5Mtpa, unlocking significant growth opportunities.



Expanded Resource At Cabaçal Provides Upside

Queen's remodeling of Cabaçal deposit drastically improved how favorable the project is.

Cabaçal Presents Significant Resource Growth Potential in PFS¹



Operation Improvements

Metrics	PEA	Queen's	Δ
Ore Mined (mt)	55.6	90.6	62.9%
Waste Mined (mt)	118.1	127.7	8.1%
Stripping Ratio	2.1x	1.4x	(33.3%)
By-product Cash Cost (\$/oz)	(\$7)	(\$644)	nmf
By-product AISC (\$/oz)	103	(\$573)	nmf

Queen's Cabaçal Reduced Co-product Cash Cost²

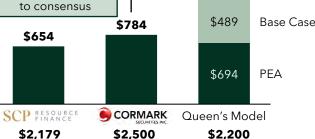


\$654

Queen's model

present significant

upsides compared



LT Gold Price

+51%

\$1,183

Cabaçal NAV Upsides

Challenger

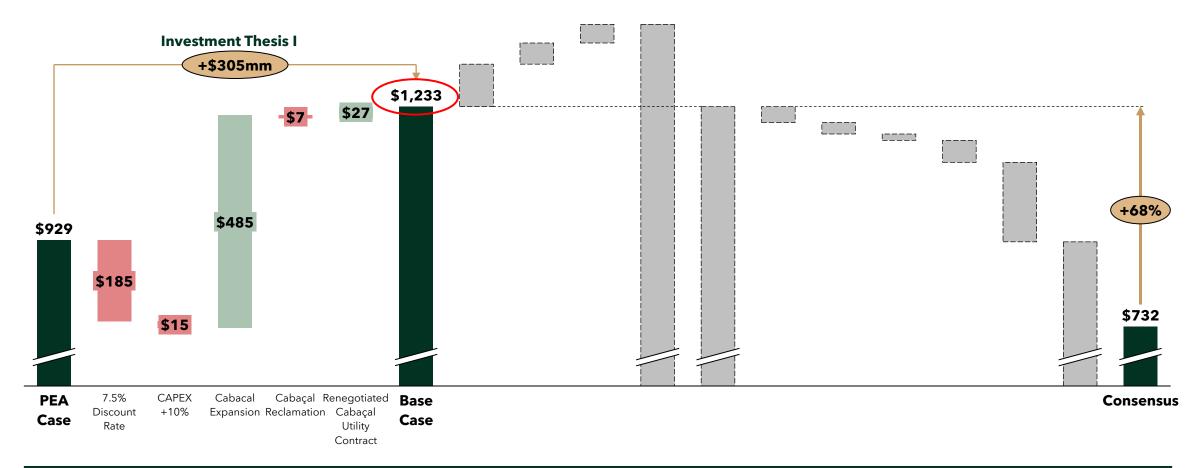
ueen's Robert M. Buchan Department of Mining

Only including Latin America single asset developers

Omai Gold Mines (TSXV:OMG) based on Queen's Base Case Estimate

NPV Reconciliation

Cabaçal resource expansion adds \$485mm to NPV, less \$185mm from an increased discount rate, accounting for risk.



Preliminary Resource Estimate of Santa Helena Hosts 1.3Moz

Santa Helena's resource strengthens the hub-and-spoke model with high grades, tonnage and scale-building potential.

Overheard on the Street

"Santa Helena will in part set the stage for a **future camp-scale 'hub and spoke'** development consideration centred on Cabaçal"

- Cormark, October 2024

"Given Santa Helena's trucking distance to Cabaçal, the opportunity here is to build scale and/or outline enough high-grade that could positively impact the future Cabaçal mine plan - something we think should come from testing new near-mine targets. Also key, Santa Helena is more polymetallic and shown to have higher gold grades"

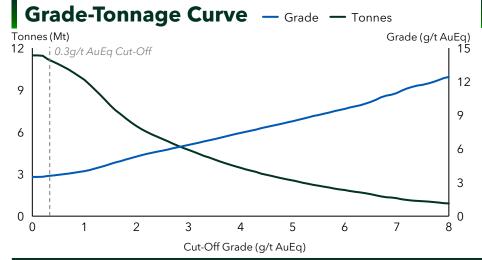
- SCP, November 2024

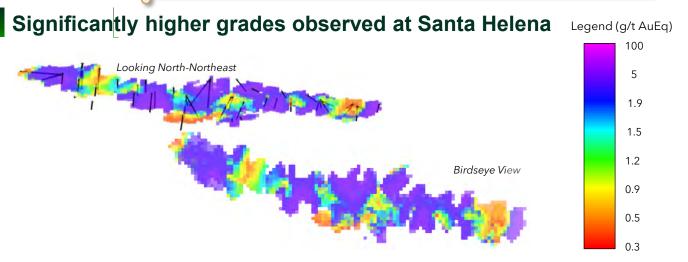
Summary of Resource Modelling

- Press released drillholes (48 holes) imported into Vulcan
- Inverse distance squared used
- Same search and ellipse parameters as Queen's Remodel based on Pass 3
- 1m composited drill holes used

Queen's SH Model			
Tonnage (Mt)	11.19		
Grade (g/t AuEq) 3.58			
Contained Ounces (Moz AuEq)	1.29		

Increased drilling is expected to unlock additional resources in near future





Investment Thesis II - Initiation of the Hub & Spoke Model with Santa Helena

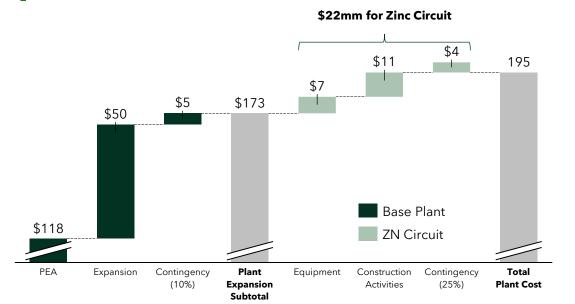
Addition of Zinc Recovery Circuit at the Cabaçal Mill

At the Model Case commodity price deck, the project achieves an impressive 114% IRR, producing 317 million lbs of zinc (173 koz AuEq) over a 10-year mine life. The zinc recovery circuit expansion adds \$99.1 million in NPV.

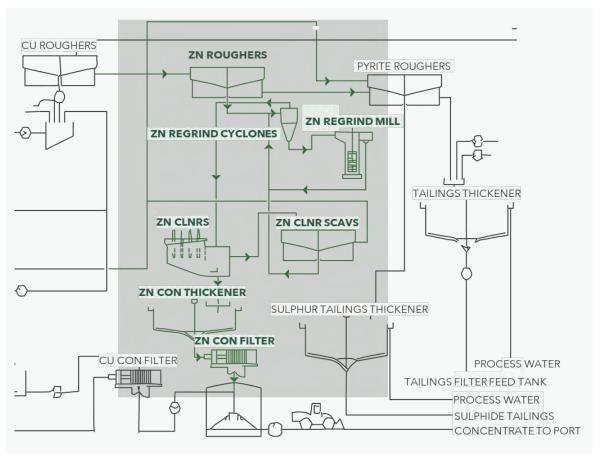
Flowsheet Derivation

- Zinc circuit inspired by other Cu-Zn flotation circuits and mineral processing textbooks
- Design assumptions gathered from Cabaçal PEA, vendor handbooks, other Cu-Zn NI 43-101 circuits and mineral processing textbooks
- Cost derived from Mular & Poulin's Capcosts textbook, scaled with milling inflation index

Mill CAPEX Breakdown (US\$ mm)



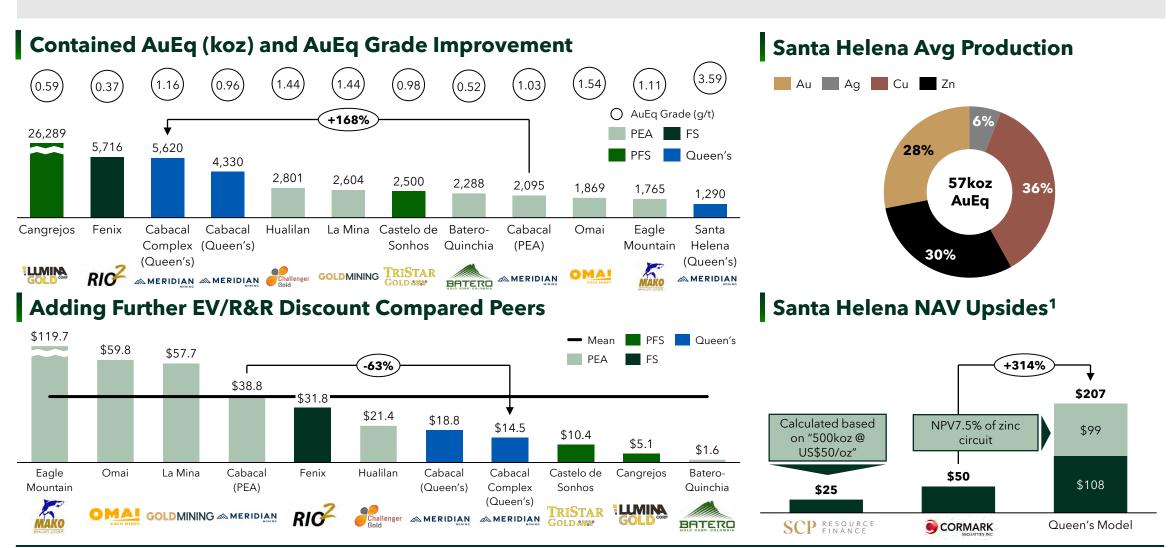
Roughers - Regrind - 2 Stage Cleaning with Scavs.





Santa Helena Presents Significant Value Ignored by Consensus

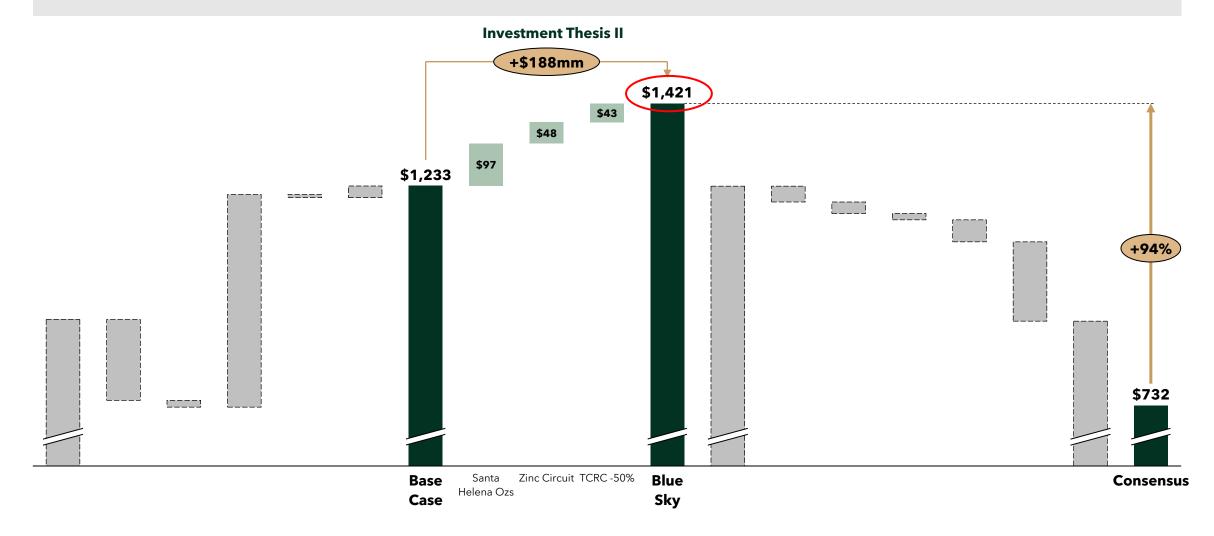
Santa Helena presents significant upsides in its value and opportunity to fill the mill at Cabaçal with higher AuEq grade materials.



Investment Thesis II - Initiation of the Hub & Spoke Model with Santa Helena

NPV Reconciliation

Adding Santa Helena resources and including the zinc circuit increase the NPV by \$188mm, giving the blue-sky case NPV of \$1,421mm.



Copper Heads Towards Supply Deficit

Rising copper demand and shrinking supply signals a looming deficit—an opportunity for Meridian to capitalize.

Demand Drivers

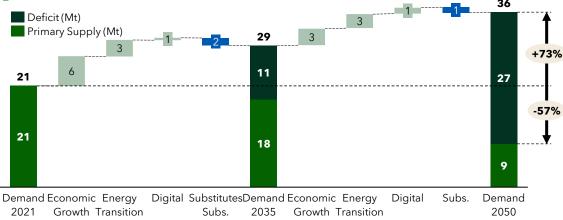
 China's economic stimulation and a copper concentrate shortage are set to bolster demand

Demand Split ☐ Industrial ☐ Energy Transition ☐ Digital Current 92% 1% 2050E 71% 23% 6%

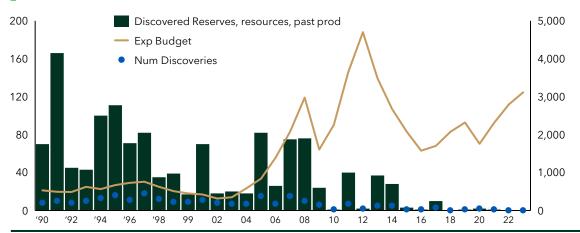
Focus By Country's Economic Stage

	Industrial	Energy Transition	Digital
Wealthy		Х	Х
Developing	x	x	
Least Developed	x		

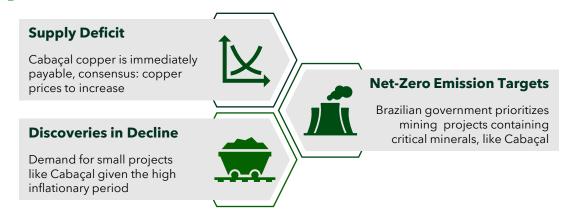
Primary Supply Deficit



Dearth of Major Mine Discoveries



Impactful Conclusions for Meridian

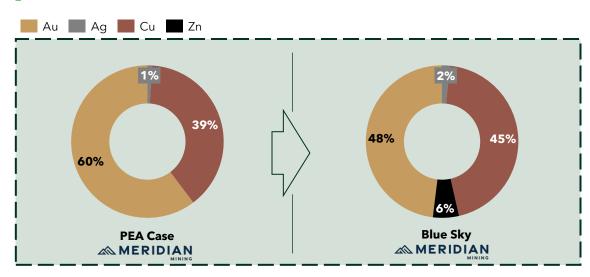


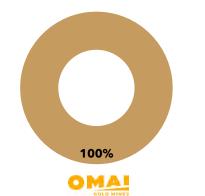


Meridian's Copper Exposure Hedges Against Gold Price

Meridian receives higher commodity price upsides from base metals copper and zinc, hedging the downside risk from gold, which is a counter-cyclical metal.

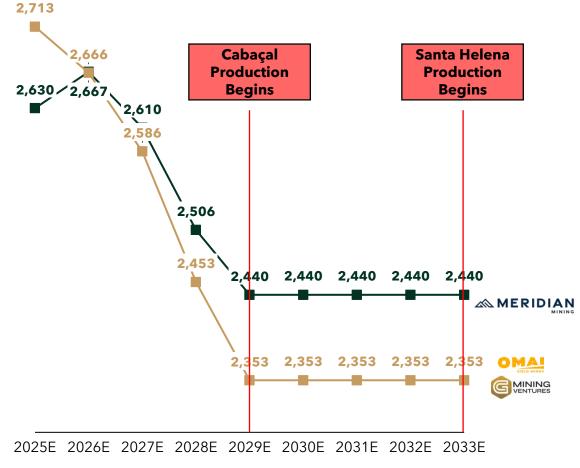
Metal Revenue Split Across 3 Companies







Consensus Gold Price Equivalent for Future Revenue¹

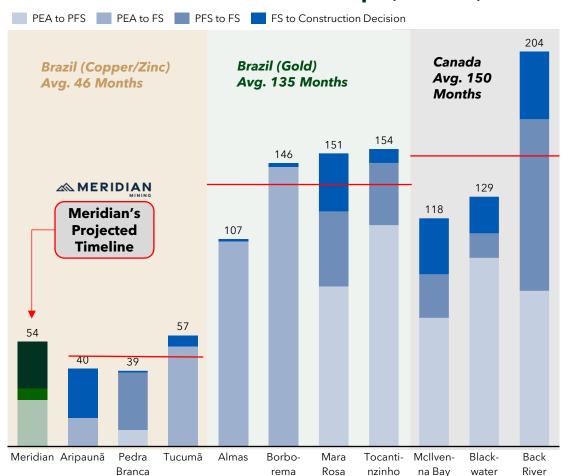




Critical Mineral Projects in Brazil have been Accelerated & On-Budget

Copper's critical mineral status drives expedited timelines and positions the project for significant governmental support.

PEA to Construction Timeline Comps (Months)¹



Historical Infrastructure Expedites Timeline



Government Funding & Timely Execution



(R mm)

Copper Expands on Meridian's ESG Priority

Copper, being a critical mineral, is a requirement for the world to meet several UN sustainable development goals.

Meridian Values ESG



- Critical mineral production contributes to energy transition
- 65% of power drawn from local hydroelectric dams
- · Located far from Amazon Rainforest, which will not be disturbed
- Significant infrastructure in place; limited disturbance from new infrastructure
- Dry stacking tailings → the most sustainable tailings option

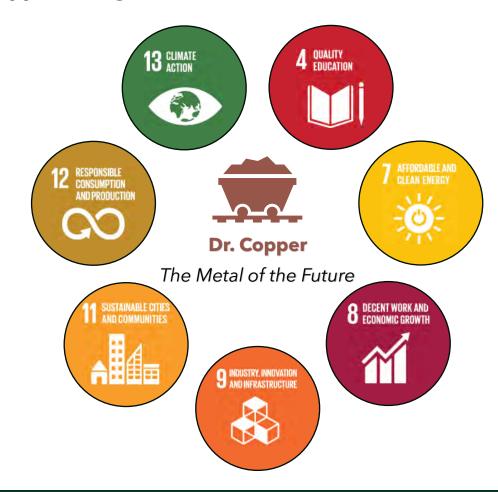


- Contract mining supports local and national economies
- Local support given historical mines at both Cabaçal and Santa Helena
- · Provide education to support generational miners



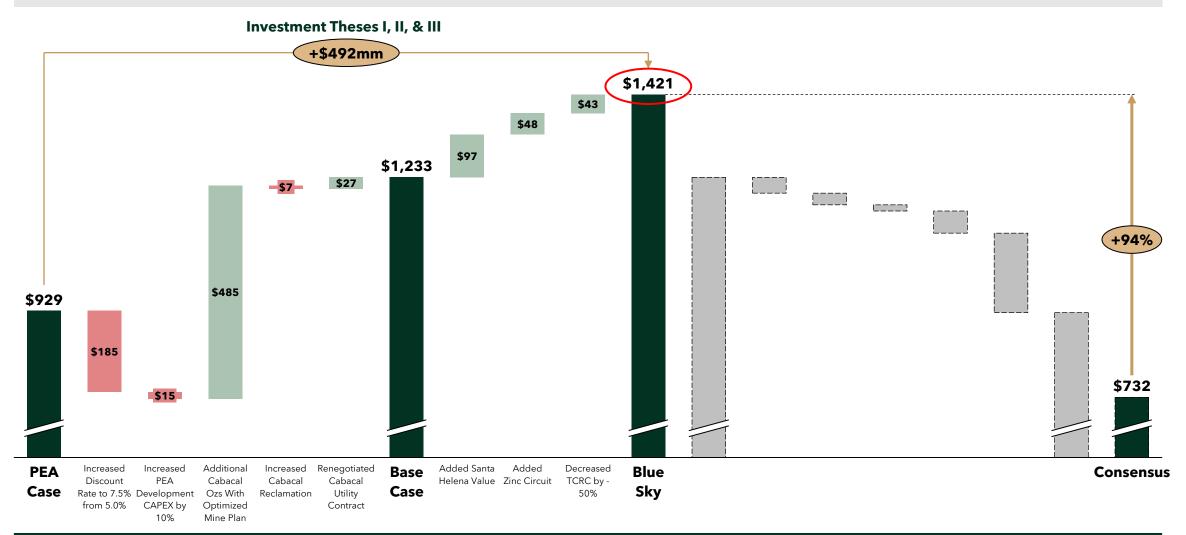
- 100% Brazilian managed within the country
- Chairman Bruce Mcleod has a history of ESG responsible development of juniors

Copper is Aligned With UN Sus. Dev. Goals



NPV Reconciliation

Copper and zinc revenues fundamentally boost NPV behind both investment theses, while de-risking the project.



Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

Valuation

Identification and Mitigation for Six Key Project Risks

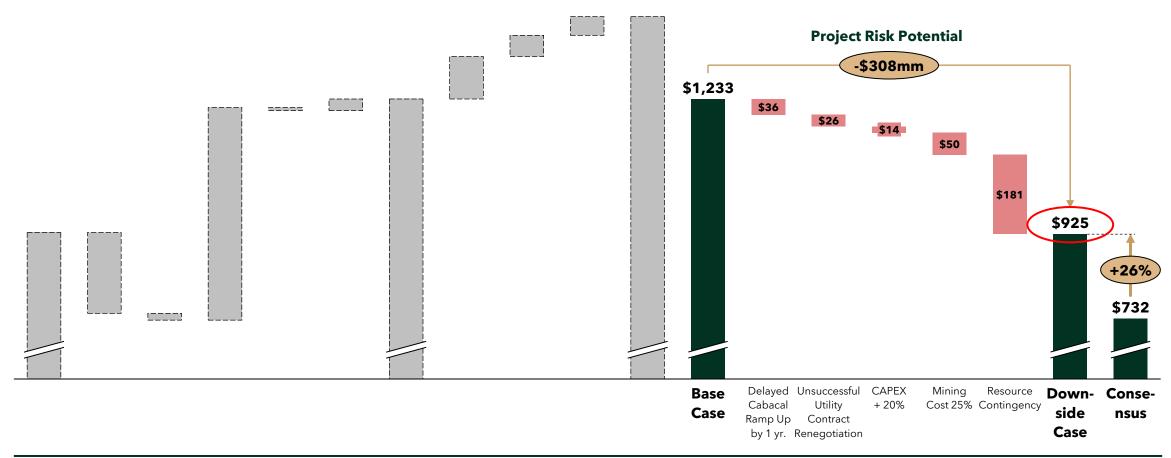
Meridian has a clear avenue to address each potential risk facing the projects permitting, financing, technical and operation viability.

Study to Construction Phase			Technical & Operational		
Risk Type	Description	Mitigation	Risk Type	Description	Mitigation
Permits	Permitting process in Brazil is stringent and requires high environmental standards	Prioritization of critical minerals , desulfurizing flotation tailings for dry-stacking and strong local support with historic links to the projects	Mining Contractor Cost	Contract mining costs could increase due to inflation, market volatility and changes in mining scope	Early contractor engagement and negotiation, contingency budgeting and competitive bid processes
Financing & Capital Markets	Meridian only receives equity research coverage from 4 analysts, making it less well-known in capital markets, potentially creating difficulty in rerate and capital raises	Ongoing derisking efforts (PFS and further infill drillings) should provide higher confidence towards a rerate, while actively engaging institutional investors and capital markets can provide Meridian with a wider pool of investors to assist in upcoming capital raises	Mill Expansion	Common to suffer delays and/or increased costs due to flaws in design or execution of the work, or unexpected issues	EPCM firm Ausenco has a history of successful milling projects in Brazil (Aurizona Gold, Viga 15) Combined with expertise from CMHF metallurgist Phillip Mackey
Power Contract Negotiation	PEA assumes pricing from government contract, lower \$/kWh achievable with direct purchase from utility companies	A study of building a 20km transmission link to connect to the Energisa Mato Grosso system yielded positive results	Resource Estimation Risk	Lack of public information may lead to inaccurate resource estimates, affecting mine planning and investment decisions	Built in -10% head grade reduction into Downside Case and assigned 30% weighting to Downside Case oppose to 25% in 2 other companies (Omai and G Mining)

Risks

NPV Reconciliation

Accounting for project risks yields our downside case, which sits 51% over consensus, further showing that Meridian is undervalued.



Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

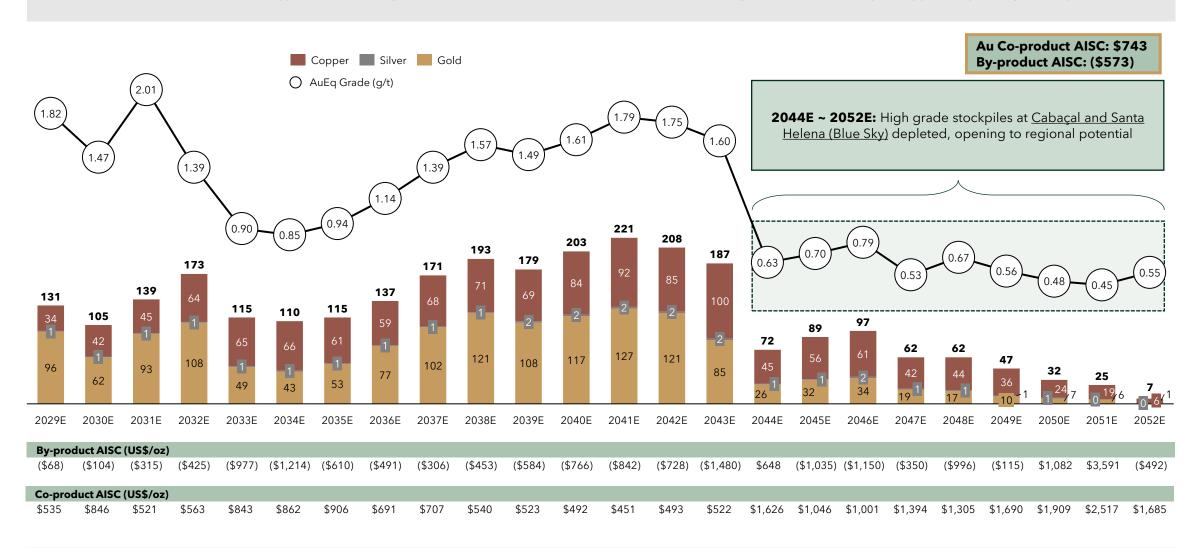
Risks, mitigations & opportunities

Valuation

Valuation

AuEq Production Timeline (Base Case)

Under Base Case, Meridian annual AuEq production averages 120koz and 174koz before 2044. After 2044, the low-grade mill feed also opens opportunity for regional expansion.

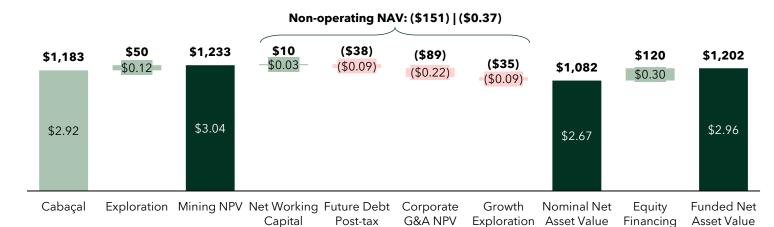


Cash Flow Overview (Base Case)

Cabaçal Summary

NAV Bridge (US\$ mm | US\$ / Share)

Metrics	Units	Cabaçal
Mine Life	(yrs)	24
Discount Rate	(%)	7.5%
LOM FCF	(US\$ mm)	\$3,124
Average FCF	(US\$ mm / yr)	\$141
Sustaining CAPEX	(US\$ mm)	\$108
Development CAPEX	(US\$ mm)	\$285

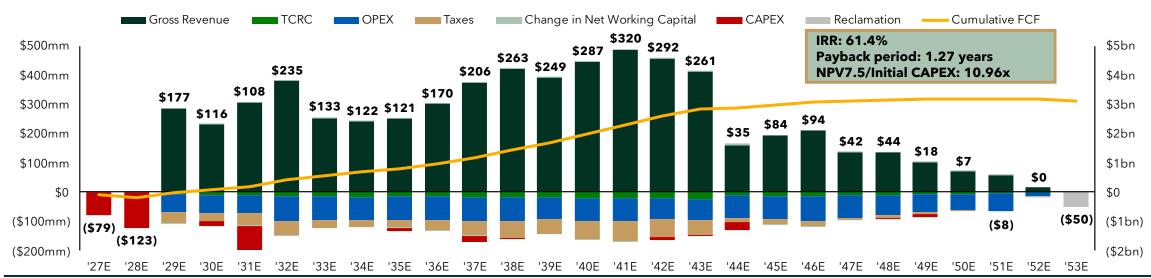


Cost NPV

NPV

Interest NPV

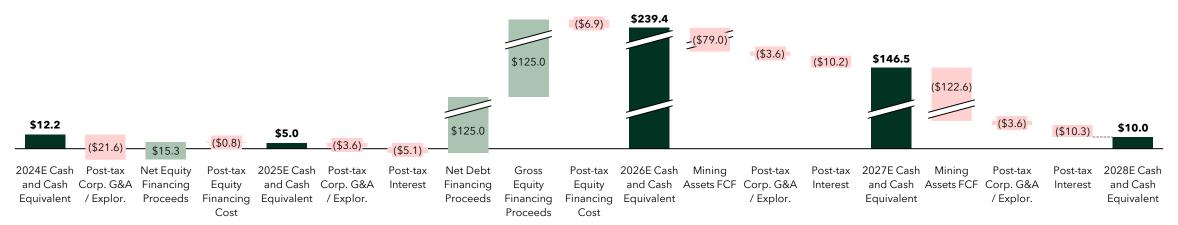
Asset Level Cash Flow Schedule



Meridian Can Build the Project With A Mix of Debt and Equity

Under most price decks, Meridian has funding gaps between 2024E and 2027E. The 2025E funding gap will be fill with 100% equity. 2026E funding gap will be filled with 50% debt and 50% equity before fees.

Equity Raise Overview (Base Case Scenario & Model Case Commodity Price Deck)¹



Equity Raise Summary

(All Units in mm)	Base Cas	e With Different Pr	Consensus			
(All Offics III IIIII)	Model Case	Consensus ²	\$2,000 Flat ³	Cormark	SCP	
Mining NPV	\$1,233	\$1,394	\$1,113	\$654	\$809	
Corporate Adjustments	(\$151)	(\$151)	(\$151)	\$74	(\$49)	
Corporate NAV	\$1,082	\$1,243	\$962	\$728	\$760	
Equity Issuance ⁴	\$120	\$120	\$120	\$68	\$104	
Funded Corporate NAV	\$1,202	\$1,362	\$1,082	\$1,524	\$1,625	
Shares to Issue	98	98	98	252	205	
LT Gold Price	\$2,200	\$2,353	\$2,000	\$2,500	\$2,179	

- Since Meridian has no cash flowing assets, equity issuance isn't dependent gold price
- For number of shares to issue. Queen's model takes into account of future rerate opportunities vs. issuing at one set price in most consensus models



Assuming a minimum \$5mm cash pre-construction and \$10mm mid-construction

December consensus gold price

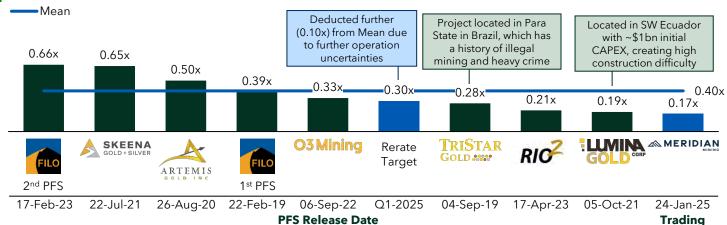
^{\$2,000/}oz Au; \$24.00/oz Ag; \$4.00/lb Cu; \$0.93/lb Pb; \$1.20/lb Zn

Accounted for NPV7.5% and 7.36% financing cost, see Appendix for Sources and Uses

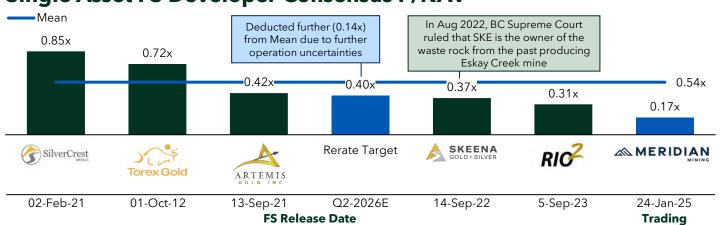
Potential Upside Calculation

Under Queen's model, Meridian exhibits significant upsides under all 2 commodity price decks and even without potential rerates.

Single Asset PFS Developer Consensus P/NAV



Single Asset FS Developer Consensus P/NAV



Multiple Expansion on Target Price

(Model Case Commodity Price Deck)		Weights
Funded NAV per Share (Base Case)	\$2.96	50%
Funded NAV per Share (Blue Sky)	\$3.40	20%
Funded NAV per Share (Downside)	\$2.19	30%
Weighted Funded NAV per Share	\$2.82	100%
Target P/NAV	0.30x	
1-year Target Price ²	C\$1.14	
Share Price (24-Jan-25)	C\$0.42	
Potential Upside / (Downside)	172.5%	
Current Consensus P/NAV	0.17x	
1-year Target Price ²	C\$0.61	
Share Price (24-Jan-25)	C\$0.42	
Potential Upside / (Downside)	46.3%	
(Dec-2024 Cons. Commodity Price De	eck)	Weights
Weighted Funded NAV per Share	C\$3.20	100%
Potential Upside / (Downside)	212.3%	
Current Cons. P/NAV Potential U/D	69.4%	

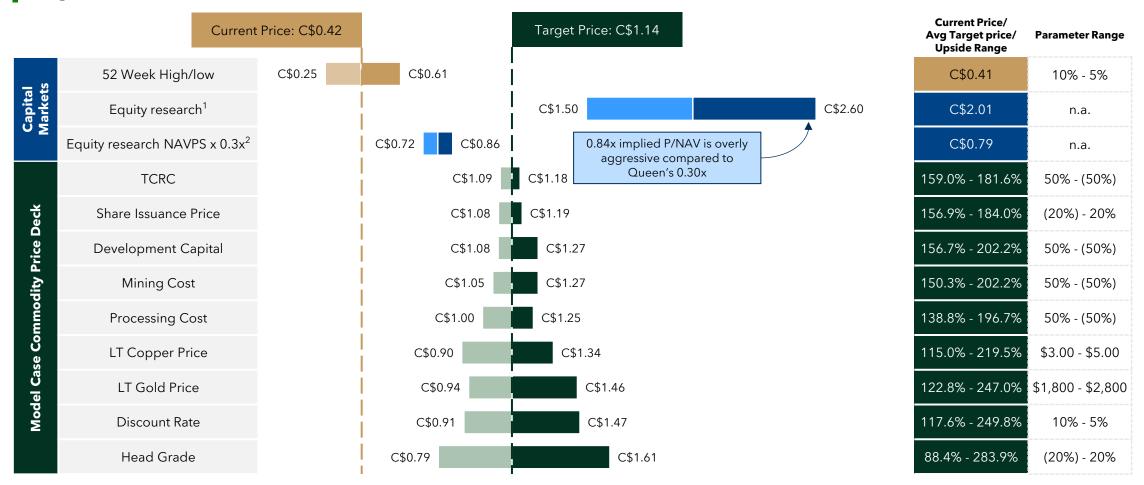


Assumed a 10% control premium (excluding control premium, P/NAV = 0.91x)

Target Price Sensitivity

Target price is most sensitive towards head grade changes and less sensitive to cost parameters. We are not confident in the consensus' 0.84x implied P/NAV, so we adjusted 2 consensus prices to 0.3x P/NAV. The adjusted consensus target price falls behind Queen's target price, reflecting our investment theses.

Target Price Tornado Chart (C\$ / Share)





Base on 4 analysts, only Cormark and SCP provide NAV breakdown Only including Cormark and SCP; calculated in a cash-adjusted basis

^{3.} Sensitivity exclude Downside since already baked in

^{4.} Sensitivity exclude Blue Sky since already baked in

AGENDA

Executive summary

Introductions

Analysis of Omai Gold Mines & G Mining Ventures

Introduction to Meridian Mining

Investment thesis

Risks, mitigations & opportunities

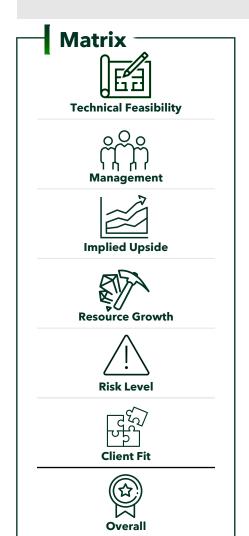
Valuation

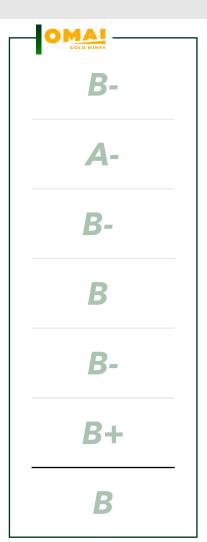
Conclusion

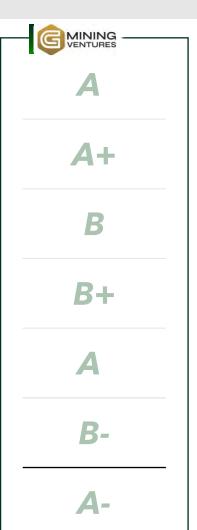
Conclusion

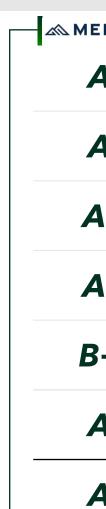
Valuation Matrix Report Card: Meridian Mining

Meridian has outstanding implied upside and resource growth, while fitting the needs of Mr. Goodman and Dundee Corp.









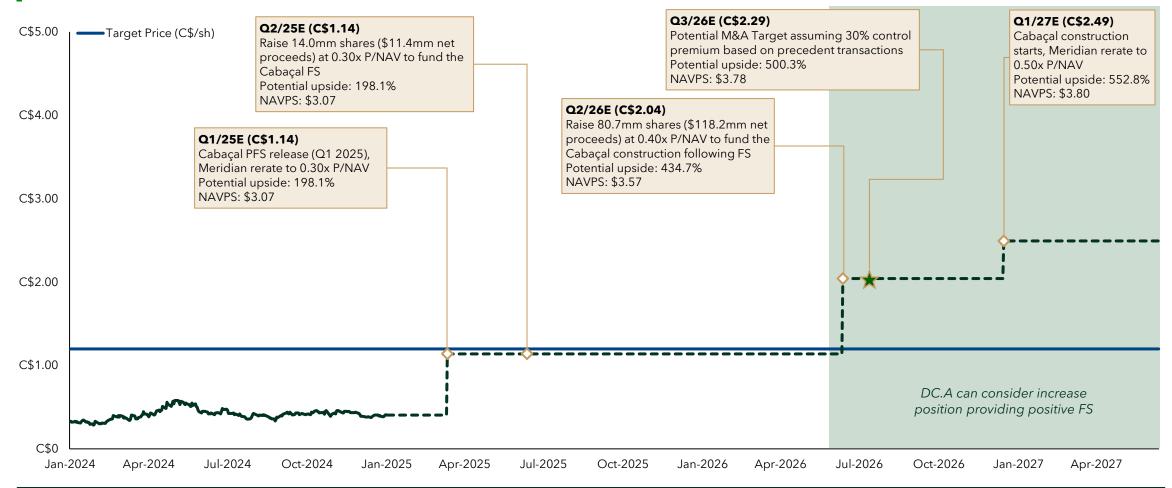
MERIDIAN —	Comments
A	 Comments Saleable concentrates produced previously with high metallurgical recoveries Low strip ratio, high grade mineralization at surface
A	 Lack of experience executing large capital projects Seasoned veteran and junior M&A legend, Bruce McLeod as Chairman
A+	Strong upside potential, driven by resource growth and favorable P/NAV expansion
A +	 Additional drillholes released since last MRE, expanding the Cabaçal MRE Supplemented by high grade feed from Santa Helena
B+	 Both deposits are past producers, with low technical complexity Copper provides balance to gold price fluctuations & critical mineral priority
A	Meridian seems to be similar to common targets of Dundee Target price indicates reward does match risk
A	Meridian shows strong potential with high- grade resources and government support, but scaling challenges and limited large- project experience remain

Catalysts

Rerate Game Plan

Buying Meridian TODAY opens opportunity for potential short-term upswings driven by resource increase in PFS. We also recommend Mr. Goodman to increase his position once a positive FS become public to profit on long-term catalysts through further derisking efforts and street recognition.

Future Share Price Projection (Base Case Operating Scenario & Model Case Commodity Price Deck)





See Appendix for Precedent Transactions
 No financing for construction

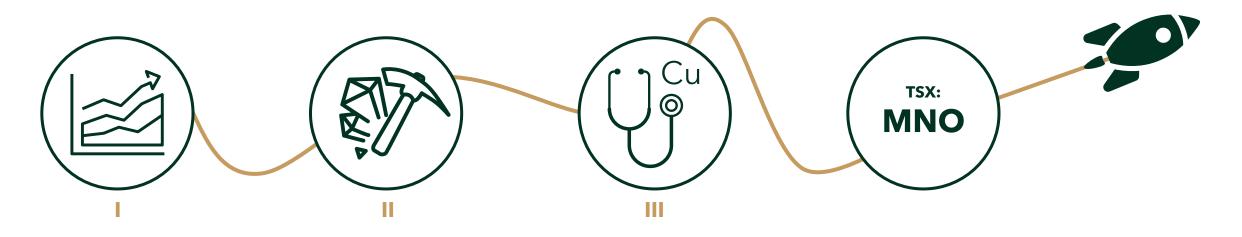
Final Investment Decision



Rating: STRONG BUY

Target Price: C\$1.14

Implied Upside: 173%





Addition of Zinc Recovery Circuit at the Cabaçal Mill

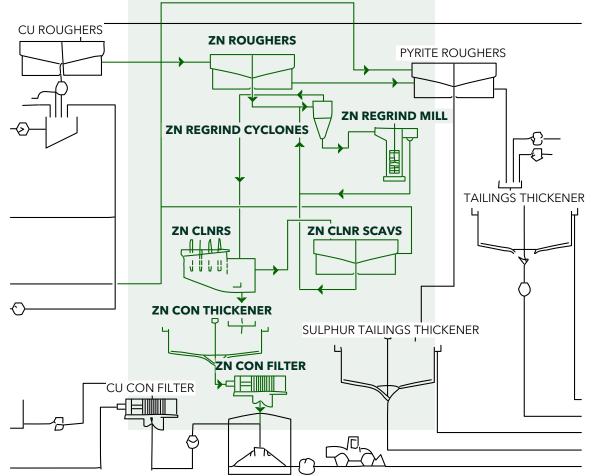
Under Model Case Commodity Price Deck with an IRR of 114%. Producing 317lbs of Zinc (173koz AuEq) over the 10-year mine life. The zinc recovery circuit expansion boasts an NPV of \$99.1mm.

Flowsheet Derivation

- Zinc circuit inspired by other Cu-Zn flotation circuits and mineral processing textbooks
- Design assumptions gathered from Cabaçal PEA, vendor handbooks, other Cu-Zn NI 43-101 circuits and mineral processing textbooks
- Cost derived from Mular & Poulin's Capcosts textbook, scaled with milling inflation index

Design Parameter	Units	Value
Mill Availability	%	92
Ore SG	-	2.83
Zn Head Grade ¹	%	0.5
Zn Overall Recovery	%	77.3
Rougher Residence Time	min	15.2
Rougher Mass Pull	%	12.5
Regrind Mill Power	kW	1,820
Regrind Product Size	um	30
Regrind Cyclone Diameter	cm	51
Cleaner Column Res. Time	min	12.9
Cleaner Column Mass Pull	%	7.5
Cleaner Scavs. Res. Time	min	13.6
Cleaner Scavs. Mass Pull	%	17.5
Thickener Diameter	m	10.3
Unit Area Settling	t/m²/h	0.42
Filter Press Availability	%	84.4
Filtration Rate	kg/m²/h	374.6

Roughers – Regrind – 2 Stage Cleaning with Scavs.



Zn Circuit CAPEX

Item	Cost (\$M)
Rougher Cells	1.37
Regrind Mill	4.66
Regrind Cyclones	0.06
Cleaner Columns	0.15
Cleaner Scav. Cells	0.16
Concentrate Thickener	0.06
Concentrate Filter Press	0.80
Major Equipment	7.27
Installation	1.53
Piping	1.16
Electrical	1.38
Instrumentation	0.55
Mechanical	0.62
Building Expansion	2.40
Plant Services	0.80
Engineering	2.18
Subtotal	17.88
Contingency (25%)	4.47
Total	22.35

PROCESS WATER
TAILINGS FILTER FEED TANK
PROCESS WATER
SULPHIDE TAILINGS
CONCENTRATE TO PORT

Santa Helena Operation Metrics

Metrics	Units	Santa Helena	Metrics	Units	Santa Helena
Mine Life	(yrs)	10	Mining Cost	(US\$ / mined t)	\$3.03
IRR	(%)	104.4%	Processing Cost	(US\$ / milled t)	\$8.07
IRR of Zinc Circuit	(%)	113.6%	Rehandling Cost	(US\$ / t)	\$1.00
Payback Year	(yrs)	2.22	G&A	(US\$ / milled t)	\$2.10
Average FCF	(US\$ mm / yr)	\$72.7	Avg Mining Rate	(mtpa)	0.9
Sustaining CAPEX	(US\$ mm)	\$19	Avg Milling Rate	(mtpa)	0.7
Development CAPEX	(US\$ mm)	\$54	Avg AuEq Production	(kGEO)	59

Zinc Circuit Sizing & Costing - Rougher Bank & Regrind Mill

Design Parameter	Units	Value	Source
Overall Mill Parameters			
Ore SG	-	2.83	PEA
Mill Availability	%	92	PEA
Zn Head Grade	%	0.5	
Zn Overall Recovery	%	77.26	CapCosts Textbook
Cu Rougher Circuit			
Feed (Dry)	dmtph		calc assuming 4.5 Mtpa
Mass Pull	%	3.00	PEA
Zn Rougher Circuit Inputs			
Feed (Dry)	dmtph	541.62	
Feed Density	%		assumption based on other sulphide concentrators
Feed (Wet)	wmtph	1692.55	
Feed SG	-	1.26	
Feed (Wet Volumetric)	m3/h	1342.32	
Residence Time	min		assumption based on zinc rougher circuits
Designed Residence Time	min	15.20	
Aeration Factor	-	0.85	Metso
Scale Up	-		Metso
Volume Required	m3	315.84	
Mass Pull	%	12.50	991Metallurgist
Metso TankCell e100			
Effective Volume	m3		Metso
Installed Power	kW		Metso
Effective Length	m		assumed $L/D = 1$
Air Feed	m3/min	24	Metso
Zn Rougher Circuit Costs			
# of TankCells Needed	-	4	
Cells (including motor guard, feed/discharge boxes)	US\$	1,244,903.47	CapCosts Textbook
Paddles	US\$	112,041.31	CapCosts Textbook
Launders	US\$	4,797.22	CapCosts Textbook
Blowers	US\$		CapCosts Textbook
Rougher Circuit Total	US\$	1,366,015.80	
Cu Regrind Mill			
Power Requirement	kW		PEA
Feed (Dry)	dmtph	16.75	PEA
Diameter	m	2.70	PEA
EGL	m	4.73	PEA
K Constant	-	7.94	PEA, copper regrind mill
Zn Regrind Mill			
Feed (Dry)	dmtph	67.7	
Power Requirement	kW		scaled with Cu Rougher Regrind Mill
Vertimill Cost	US\$	4,595,006.61	CapCosts Textbook
Synchronous Motor Starter	US\$	68,263.00	CapCosts Textbook
Regrind Mill Total	US\$	4,663,269.61	



Zinc Circuit Sizing & Costing - Regrind Cyclones

Zn Regrind Cyclones	Units		Value Source
Ore SG	-		3.7 assumption based on zinc regrind circuits
Target Regrind Size	um		30 assumption based on zinc regrind circuits
D50C (application)	um		37.5
Circulating Load	%		250 assumption based on sulphide regrind circuits
Operating Pressure	kPa		100 assumption based on sulphide regrind circuits
Feed			, ,
Dry Tonnage	dmtph		236.96
Density	%		32
Wet Tonnage	wmtph		740.49
Water	tph		503.53
Pulp S.G.	·-		1.30
Volumetric Flowrate	m3/h		567.58
Volumetric Flowrate	l/s		157.66
Density	% (v/v)		11.28
Overflow	` '		
Dry Tonnage	dmtph		67.70
Density	%		26 assumption based on sulphide regrind circuits
Wet Tonnage	wmtph		260.39
Water	tph		192.69
Pulp S.G.	-		1.23
Volumetric Flowrate	m3/h		210.99
Volumetric Flowrate	l/s		58.61
Density	% (v/v)		8.67
Underflow	, , (,		
Dry Tonnage	dmtph		169.26
Density	,		35.25
Wet Tonnage	wmtph		480.10
Water	tph		310.84
Pulp S.G.	-		1.35
Volumetric Flowrate	m3/h		356.59
Volumetric Flowrate	l/s		99.05
Density	% (v/v)		12.83
Correction Factors	, , (,		
Feed Density	_		1.41 SME
Pressure	_		0.90 SME
Ore SG	_		0.78 SME
Design Parameter			511 5 5111 <u>2</u>
D50C (base)	um		37.82 SME
Diameter	cm		51 SME
Capacity Single Cyclone	l/s		55 SME
Operating Cyclones Required	-		3
Standby Cyclones Required	_		2 assumption based on industry rule of thumb
Total Cyclones Required	_		5
Apex Diameter	cm		12 SME
Vortex Finder Diameter	cm		18 SME
Inlet Nozzle Diameter	cm		130 SME
Cylindrical Section Length	cm		51 SME
Cyclone Cluster Cost	US\$	61,605.34	OT SINE

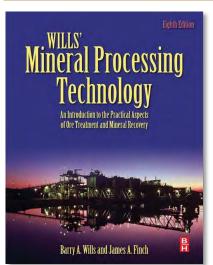
Zinc Circuit Sizing & Costing - 2 Stage Cleaning & Cleaner Scavenger Bank

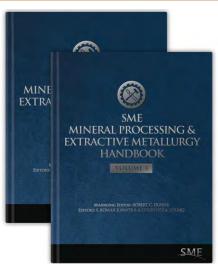
Zn Cleaner Columns	Units		Value Source
Inputs			
Feed (Dry)	dmtph		78.66
Feed Density	%		19.2 Metso
Feed (Wet)	wmtph		409.69
Feed SG	-		3.7 assumption based on zinc regrind circuits
Feed (Wet Volumetric)	m3/h		110.73
Residence Time	min		10.20 Metso
Designed Residence Time	min		12.86
Gas Hold-Up	%		20 Metso
Froth Zone	%		15 Metso
Inactive Zone	%		12 Metso
Volume Required	m3		28.69
Mass Pull	%		7.50 991Metallurgist & PEA Cu
Metso ColumnCell (1.5 x 9)			
Volume	m3		15.90
# of Columns Needed	-		2
Columns Total	US\$	154,344.56	CapCosts Textbook
Zn Cleaner-Scavs	· .		
Inputs			
Feed (Dry)	dmtph		62.62
Feed Density	%		30.72
Feed (Wet)	wmtph		203.86
Feed SG	-		3.70 assumption based on zinc regrind circuits
Feed (Wet Volumetric)	m3/h		55.10
Residence Time	min		12.00 Metso
Designed Residence Time	min		13.61
Aeration Factor	-		0.5 Metso
Scale Up	_		1.2 Metso
Volume Required	m3		26.45
Mass Pull	%		17.50 991Metallurgist & PEA Cu
Metso TankCell e10			
Effective Volume	m3		10 Metso
Installed Power	kW		22 Metso
Effective Length	m		2.34 assumed $L/D = 1$
Air Feed	m3/min		4 Metso
Zn Cleaner Scavs Costs			
# of TankCells Needed	-		3
Cells (including motor guard, feed/discharge boxes)	US\$	144,976.28	CapCosts Textbook
Paddles	US\$	13,047.86	CapCosts Textbook
Launders	US\$	1,670.01	CapCosts Textbook
Blowers	US\$	1,07 0.01	1413.68 CapCosts Textbook
Cleaner Scavs Total	US\$	161,107.83	

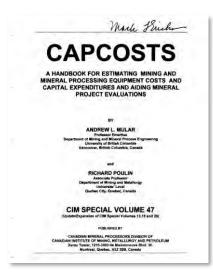


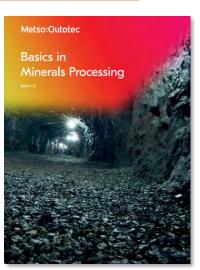
Zinc Circuit Sizing & Costing - Dewatering (Thickener & Filter Press)

Zn Concentrate Thickener	Units	Value Source
Inputs		
Feed (Dry)	dmtph	5.90
Feed Density	%	19.2
Feed L/S	-	4.21
Discharge Density	%	60 PEA, for Cu concentrate thickener
Discharge L/S	=	0.67
Unit Area Settling	t/m2/h	0.416 PEA for Cu concentrate thickener & CapCosts
Safety Factor	%	25 SME
Design		
Area per tph	m2/tph	14.19
Total Area	m2	83.69
Diameter	m	10.32
Thickener Total	US\$	59,482.99
Zn Filter Press		
Inputs		
Cake Bulk Weight	kg/m3	2.1 Metso
Capacity	m3/h	2.81
Cycle Time	min	8 Metso
Cycles per Hour	=	7.5
Filter Volume		374.58
Metso VPA 10XX-20		
Filtration Area	m2	26
Filter Press Cost	US\$	801,748.65





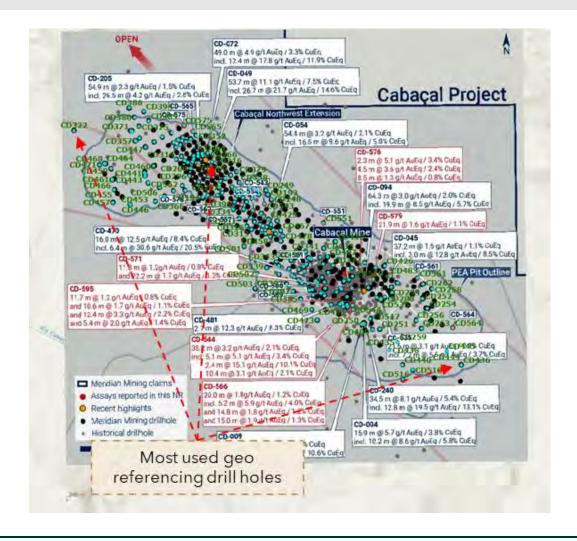




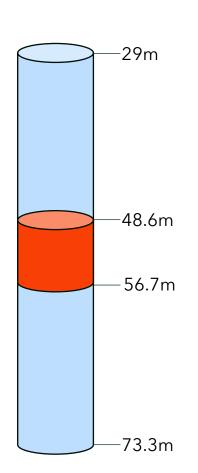


ArcGIS Use for Unknown Collar Locations

Using the known drill hole locations from the PEA it is possible to geo reference the photos used in Meridians press releases to extract the collar locations for drill holes



Desmearing Drill Hole Data



Hole ID	Dip	Azi	ЕОН	Prospect	Int m	AuEq g/t	CuEq %	Cu %	Au g/t	Ag g/t	Zn %	From	То
CD203	-50	60	124.		44.3	0.4	0.3	0.2	0.1	1	0	29	73.3
				Including	8.1	1	1	1	0	2	0	48.6	56.7
CD203	50	20	104.0	ONIME	44.0	0.4		0.0	0.1	1		20	70.0
C117013	-50	60	124.3	CNWE	44.3	0.4	0.3	0.2	0.1	1	0	29	73.3
00200					10.0	0.27	0.01	0.13	0.06	Λ 70	0	29	
00200				L	19.6	0.27	0.21	0.13	0.00	0.78	U	29	48.6
00200				Including	8.1	1	1	1	0.00	2	0	48.6	48.6 56.7

# of Holes	# of New Holes	# of Holes Desmeared
382	232	~80-90%

$$\frac{L_H * A_H - (L_1 * A_1 + L_2 * A_2 \dots)}{(L_H - L_1 - L_2 \dots)}$$

Block Model Estimation

Inverse distance squared used to develop block models. Search ellipses for each estimation pass are modelled after the Cabaçal PEA. While octant search parameters were tweaked since MIK was not used

	Searc	h Ellipse Sum	nmary	S	earch Distand	ce		O	Ctant Parameter	rs .
Estimation Pass No.	Major Axis	Semi-Major Axis	Minor Axis	Major Axis	Semi-Major Axis	Minor Axis	Minimum Samples with Data	Max Samples per Octant	Minimum Octants with Samples	Minimum Samples per Octant
1 & 2	35	35	5	10	-20	10	28	48	7	4
3	70	70	10	10	-20	10	16	48	8	2

Block Model Parameters

Min samples per estimate and Max sample per octant changed to pull in more data when it's available. Min octants with samples and Min samples per octant changed to enforce better spatial coverage

Parameter	Sub Parameter	Queen's Study	PEA Pass 3
Search Region	Search Shape	Ellipsoid	Ellipsoid
	Bearing	10	10
Search Orientation	Plunge	-20	-20
	Dip	10	10
	Major Axis	70	70
Search Size	Semi-Major Axis	70	70
	Minor Axis	10	10
Sample Count	Min Samples per estimate	20	16
Octant Based Search	Max Samples per octant	48	48
Additional Restrictions	Min octants with samples	4	8
Additional Nestrictions	Min samples per octant	5	2

Resource Classification Remodel

Inverse distance squared used to develop block models as domains are not publicly. Search ellipses for each estimation pass are modelled after the Cabaçal PEA. While octant search parameters were tweaked since MIK was not used.

Cut-Off Grade	Resource Classification	Estimation Pass Number	PEA Tonnes (Mt)	Mean AuEq (g/t)	Contained AuEq (Moz)	Resource Classification	Remodel Tonnes	Mean AuEq (g/t)	Contained AuEq (Moz)
	Indicated	1 & 2	52.9	1.05	1.8	Medium Confidence	52.6	1.08	1.83
0.30 g/t	Inferred	3	10.3	0.96	0.3	Low Confidence	9.7	0.81	0.25
		Total (Pass 1, 2, 3)	63.2	1.04			62.2	1.04	2.08

Resource Classification Expanded

Inverse distance squared used to develop block models as domains are not publicly. Search ellipses for each estimation pass are modelled after the Cabaçal PEA. While octant search parameters were tweaked since MIK was not used.

Cut-Off Grade	Resource Classification	Estimation Pass Number	Tonnes (Mt)	Mean AuEq (g/t)	Contained AuEq (Moz)
	Medium Confidence	1 & 2	124.5	1.02	4.08
0.30 g/t	Low Confidence	3	15.3	0.47	0.23
		Total (Pass 1, 2, 3)	139.8	0.96	4.31

Resource Classification Santa Helena

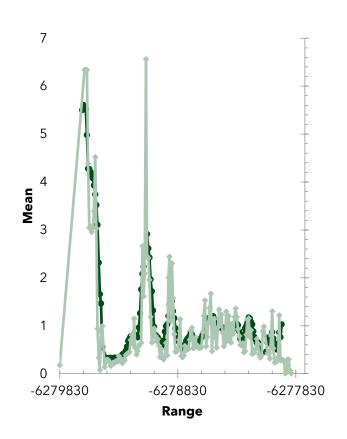
Inverse distance squared used to develop block models as domains are not publicly. Search ellipses for each estimation pass are modelled after the Cabaçal PEA. While octant search parameters were tweaked since MIK was not used.

Cut-Off Grade	Resource Classification	Estimation Pass Number	Tonnes (t)	Mean AuEq (g/t)	Contained AuEq (Moz)
0.30 g/t	Low Confidence	3	11.19	3.58	1.29

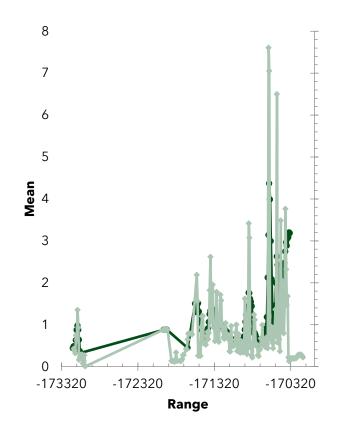
Queen's Remodel Swath Plots - Model Validation

Swath plots show that ID² effectively represents grade variability, validating the model

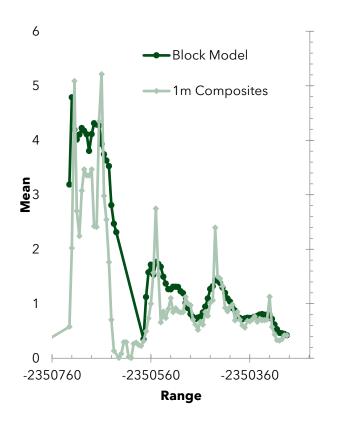
Easting Swath Plot



Northing Swath Plot



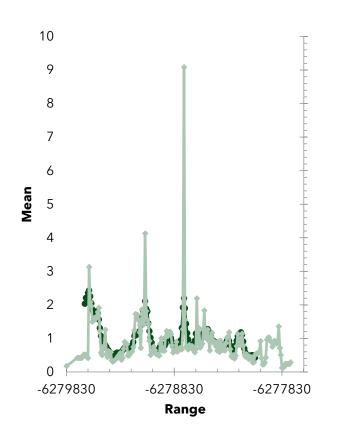
Elevation Swath Plot



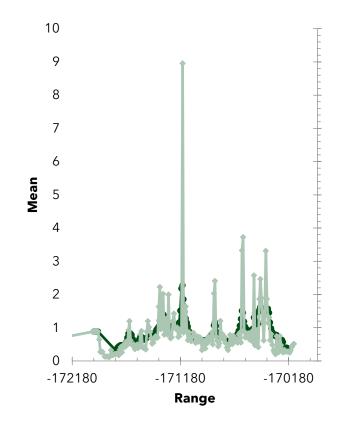
Queen's Expanded Swath Plots - Model Validation

Swath plots show that ID² effectively represents grade variability, validating the model

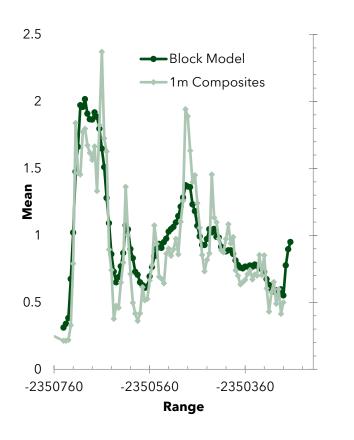
Easting Swath Plot



Northing Swath Plot



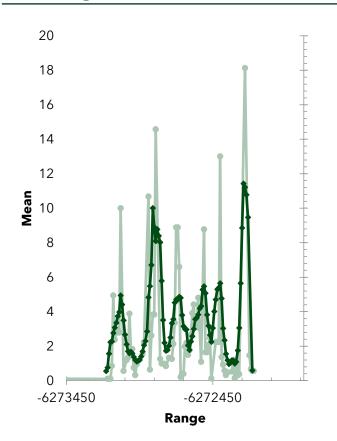
Elevation Swath Plot



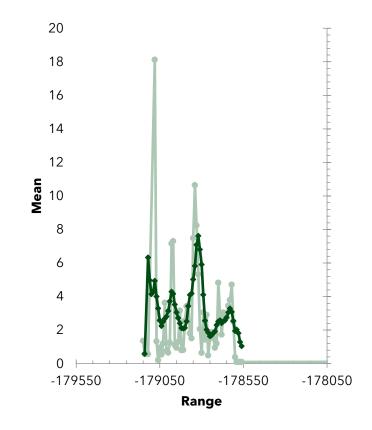
Queen's Santa Helena Swath Plots - Model Validation

Swath plots show that ID² effectively represents grade variability, validating the model

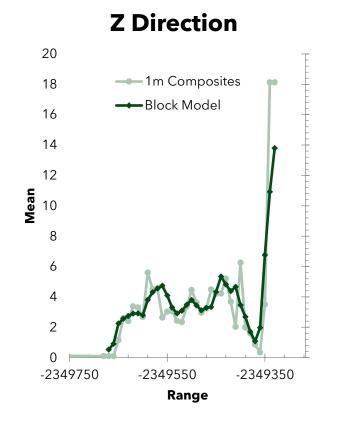
Easting Swath Plot



Northing Swath Plot



Elevation Swath Plot



Whittle Optimization Parameters

Cabacal	It	em	Unit	Value
			USD/oz Au	1650
	Economic	Selling price	USD/oz Ag	21.35
			USD/lb Cu	3.59
		Density	g/cm3	2.85
	ROM	Grades	g/t	Block model
		Resource Classification	-	Indicated and inferred
	N4:	Mining Recovery	0/	97%
Revenue	Mine	Dilution	%	3%
	Block model	X		
		Υ	m	
		Z		
	Clana Angla	Hanging Wall	degrees	48
	Slope Angle	Footwall	degrees	48
	Cut-off grade	Au_eq	g/t	0.3
	Process		%	Recovery Formulas
	Costs		USD/t RoM	2.11
C			USD/t RoM	8.2
C	JSIS	Logisticss	USD/t RoM	1.64
		G&A	USD/t RoM	1.66



Whittle and Final Pit Information

Information from our Whittle optimization and our re-benching of the pit is shown below

Whittle Optimization Study Summary

Metric	PEA	Queen's Study
Ore Mined (Mt)	56	90
Waste Mined (Mt)	118	127
Total Mined (Mt)	174	217
Strip Ratio (W:O)	2.1	1.4
Milling Rate (Mtpa)	2.5	4.5
Head Grade (g/t AuEq)	1.0	1.1
LOM Production (Moz AuEq)	1.8	3.3
LOM (yrs)	23	24
Yearly Production (koz AuEq)	74	136

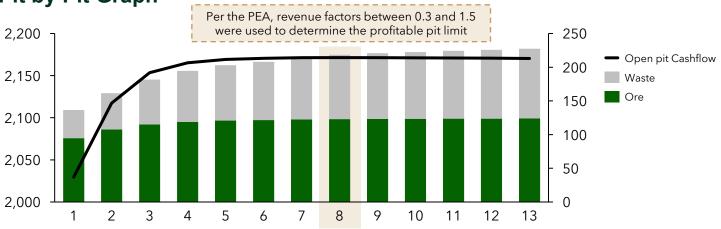
Benched Pit Summary

Metric	Queen's Whittle	Queen's Final Pit
Ore Tonnes (Mt)	90	89
Waste Tonnes (Mt)	127	124
Total Mined (Mt)	217	213
Strip Ratio (W:O)	1.41	1.39
Milling Rate (Mtpa)	4.5	4.5
Head Grade (g/t AuEq)	1.1	1.1
LOM Production (Moz AuEq)	3.2	3.1
LOM (yrs)	24	24

Final Open Pit Design Parameters

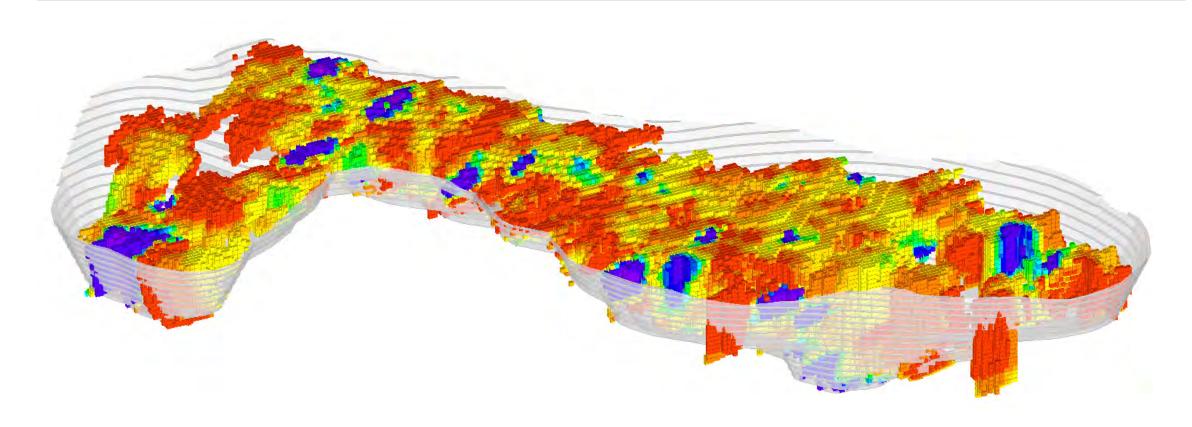
Parameters	Value	
Face Angle (Degrees)	Hanging Wall	73
Face Angle (Degrees)	Foot Wall	48
Bench Height (Meters)		10
Berm Width (Meters)	6	





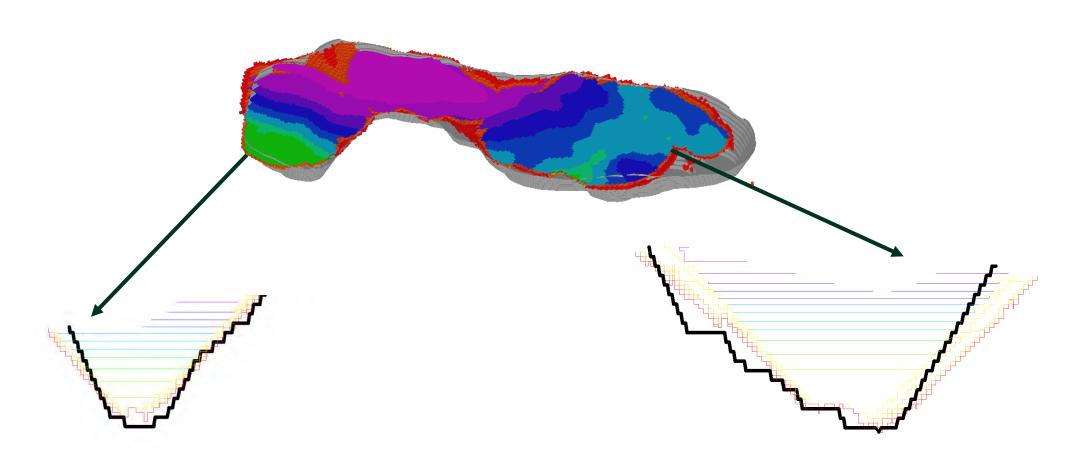
Final Benched Pit Shell

The final benched pit shell reduced strip ratio while also maintaining geotechnical parameters

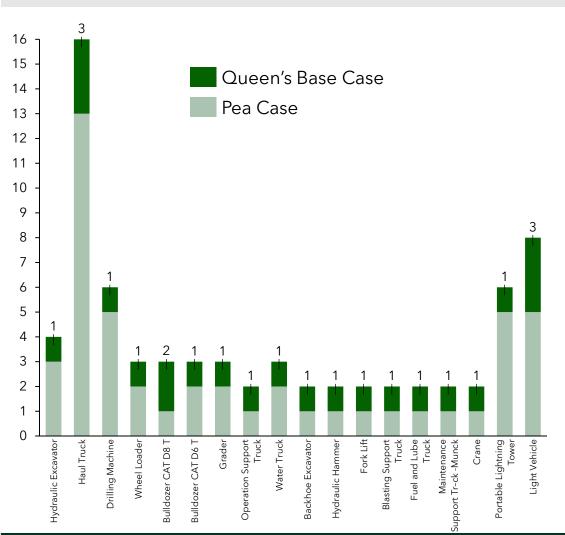


Mining and Milling Schedule

Mining schedule was created by cutting the whittle year by year pits with the final benched surface pit to give total tonnes of ore and waste per time period.



Mining Equipment for Increased Mill Throughput



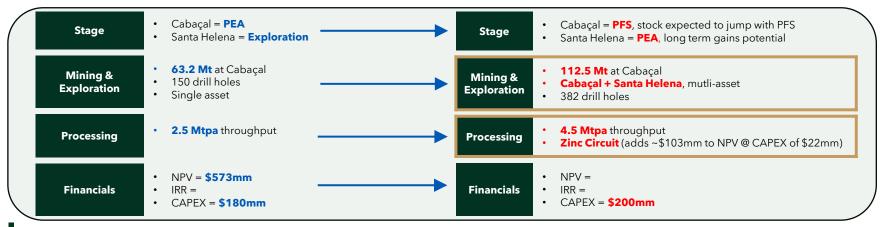
Equipment	CAPEX	Pea Case	Pea Case		Queen's Base Case		
		Units		Cost	Units		Cost
Hydraulic Excavator	1,561,400	3	\$	4,684,200	4	\$	6,245,600
Haul Truck	915,000	13	\$	11,895,000	16	\$	14,640,000
Drilling Machine	1,028,700	5	\$	5,143,500	6	\$	6,172,200
Wheel Loader	562,600	2	\$	1,125,200	3	\$	1,687,800
Bulldozer CAT D8 T	1,150,000	1	\$	1,150,000	3	\$	3,450,000
Bulldozer CAT D6 T	600,500	2	\$	1,201,000	3	\$	1,801,500
Grader	541,000	2	\$	1,082,000	3	\$	1,623,000
Operation Support Truck	423,400	1	\$	423,400	2	\$	846,800
Water Truck	502,000	2	\$	1,004,000	3	\$	1,506,000
Backhoe Excavator	148,400	1	\$	148,400	2	\$	296,800
Hydraulic Hammer	697,400	1	\$	697,400	2	\$	1,394,800
Forklift	78,800	1	\$	78,800	2	\$	157,600
Blasting Support Truck	423,400	1	\$	423,400	2	\$	846,800
Fuel and Lube Truck	645150	1	\$	645,150	2	\$	1,290,300
Maintenance Support Truck	423,400	1	\$	423,400	2	\$	846,800
Crane	336,000	1	\$	336,000	2	\$	672,000
Portable Lightning Tower	15,500	5	\$	77,500	6	\$	93,000
Light Vehicle	86,900	5	\$	434,500	8	\$	695,200
Total		48	\$	30,972,850	71	\$	44,266,200
Percent Change					43%		
Mining CAPEX(\$M))			\$8.5		\$12	.2



Future Expectations for Cabaçal (PFS) and Santa Helena (PEA)

Project advancement brings engineering and geological improvements that enhance NPV and reduce project risk

Important Project Changes



Revenue and Tonnage on a Commodity Basis - Chart Details

	Scenario 1 (PEA, ET)	Scenario 2 (PFS, PEA)
AuEq oz (x-axis)	Au: 1.16 Mt Cu: 0.91 Ag: 0.03	Au: 1.9 Cu: 2.06 Ag: 0.11 Zn: 0.28
Gross Revenue by Commodity (y-axis)	Au: \$2200mm Cu: 1400 Ag: 35 Zn: 0	Au: 3800 Cu: 3550 Ag: 138 Zn: 438
Revenue Share by Commodity (bubble size)	60% Au 39% Cu 1% Ag 0% Zn	48% Au 45% Cu 2% Ag 6% Zn

			Original		(Queen's Mode	I
		Indicated	Inferred	Total I&I	Indicated	Inferred	Total I&I
Tonnage	(Mt)	52.9	10.3	63.2	-	-	139.8
Au Grade	(g/t)	0.64	0.68	0.65	-	-	0.48
Cu Grade	(%)	0.32	0.24	0.31	-	-	0.38
Ag Grade	(g/t)	1.4	1.1	1.35	-	-	1.35
Zn Grade	(%)	-	-	-	-	-	2.81
AuEq Grade	(g/t)	1.05	0.96	1.04	-	-	0.96
AuEq	(Mozs)	1.8	0.3	2.1	-	-	4.33



Company Summary: Omai Gold Mines (TSXV:OMG)

Omai Gold Mines (TSXV:OMG) presents a redevelopment opportunity with established resources, past production, and relatively strong exploration potential in Guyana.

Overview

- Omai Gold Mines (TSXV:OMG) is focused on developing its Mesothermal Orogenic Gold resource Wenot, located near George Town, Guyana
- Gilt Creek has also had a Mineral Estimate done in the Omai Gold Property PEA
- Two additional deposits Blueberry Hill, and Snake Pond show exploration potential
- Past-producing: 3.85M oz at 1.45g/t in the late 90s-early 2000s
- Omai Gold Mine used to be a producing mine under Cambior before acquired by IAMGOLD, which subsequently stopped operation in 2005 at Omai due to record low gold prices (~\$400/oz)
- Government funded paved road within 8km of the Omai Project expected to be completed by the end of 2024

Asset Portfolio (Base Case Operating Scenario)

	Wenot	Gilt Creek ¹
LOM Au Avg Prod.	142koz/yr	70koz/yr
By-product AISC	\$1,260/oz	\$939/oz
Stage	2024 PEA	2024 MRE
Au R&R	2,457koz	1,817koz
Au Grade	1.78g/t	3.26g/t
Country	Guyana	Guyana

Management Profile



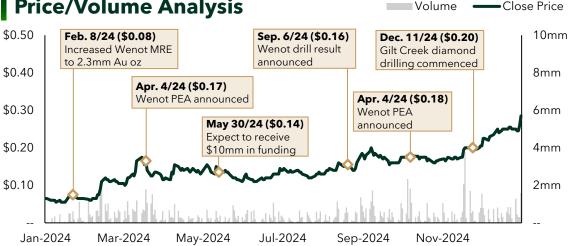






Name	Elaine Ellingham	Dwight Walker	Jason Brewster	Derek Macpherson
Position	CEO & Chairman	CFO	VP Operations	Lead Director
Years Exp.	30+	30+	27+	20+
Background	Director at Alamos & Almaden, Interim CEO Richmont Mines	Finance and admin, CFO of several companies within mining	President Billiken Management (exploration consulting)	Capital markets, Chairman W. Point Gold & Olive Resource Cap.

Price/Volume Analysis





1. Only included in Blue Sky Operating Scenario

Current Critical Bottlenecks at Omai Gold Mines

Omai Gold Mines faces operational challenges due to high strip ratios and logistical hurdles at Gilt Creek and the processing site.

Wenot Mining Costs Understated

- Mining units in 2024 PEA are highly selective with shovels used for ore removal being 5m3
- Potential dilution and ore loss are likely to occur in addition to the already high 7.8:1 stripping ratio

	2024 PEA		Base Case
Mining Cost (\$/t)	\$1.70	<u> </u>	\$2.50 (+47.1%)
Cash Cost (\$/oz)	\$950	\ <u>\</u>	\$1,203 (+26.6%)
ASIC (\$/oz)	\$1,043		\$1,312 (+25.8%)

Gilt Creek Faces Mining Difficulty

- Gilt Creek requires draining and filling the existing Gilt Creek pit before any UG development
- Assuming Open Stoping with single shaft access, the results are an IRR of ~14.3% due to high initial CAPEX and low production

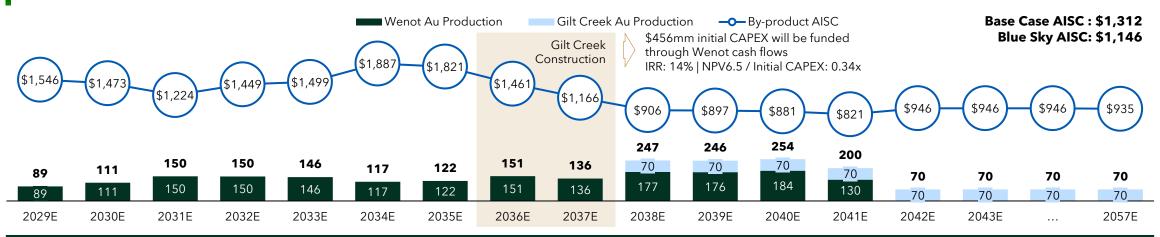




Target Price Estimate

Model Case Commodity Price Deck	: 1	Weights
Funded NAV per Share (Base Case)	\$0.53	50%
Funded NAV per Share (Blue Sky)	\$0.63	25%
Funded NAV per Share (Downside)	\$0.43	25%
Weighted Funded NAV per Share ¹	\$0.53	100%
PFS P/NAV Target	0.30x	
1 Year Target Price	C\$0.42	
Share Price (24-Jan-25)	C\$0.33	
Potential Upside / (Downside)	27.8%	>

Omai Gold Mines Production & AISC Profile

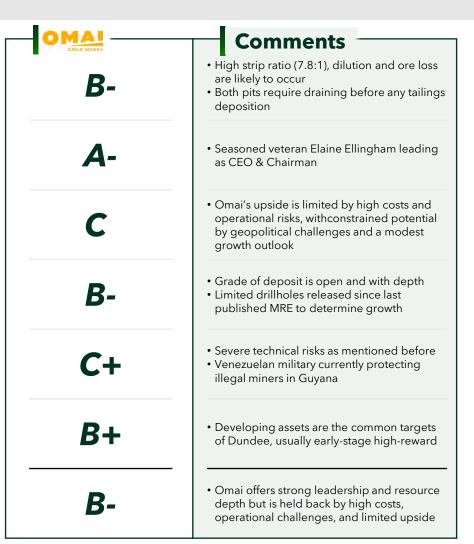


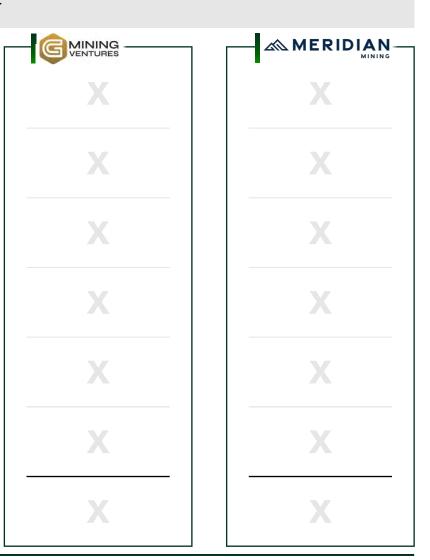
Appendix C

Valuation Matrix Report Card: Omai Gold Mines

High technical difficulty fuels increasing costs and limited upside; the risk doesn't match the reward for Omai.







Company Summary: G Mining Ventures (TSX:GMIN)

G Mining Ventures (TSX:GMIN) is the only producer among all 3 companies. GMIN has 2 assets, Oko West & CentroGold in development and exploration, respectively.

Overview

- G Mining Ventures (TSX: GMIN) is a junior gold producer based out of Brossard, QB
- G Mining Services is a separate entity from GMIN, has provided technical services for dozens of world-class mines; meanwhile, conducting technical work for GMIN
- GMIN achieved commercial production at Tocantinzinho ("TZ") Mine in Sep 2024
- GMIN closed its all-stock transaction Reunion Gold this July, added Oko West Project to its portfolio, PEA published in Sep 2024
- GMIN closed its acquisition of CentroGold project from BHP in exchange for a 1%~1.5% NSR royalty in Dec 2024
- GMIN is conducting ramp up at TZ Mine and advancing towards FS at Oko West

Management Profile







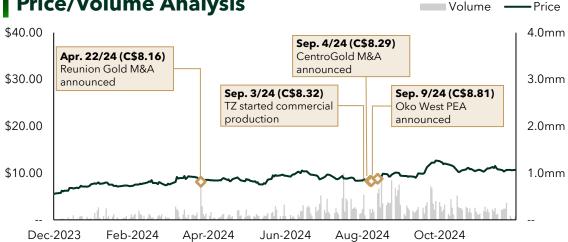


Name	Louis-Pierre Gignac	Julie Lafleur	Dušan Petković	Louis Gignac Sr.
Position	CEO & Director	VP Finance & CFO	SVP Corp. Strategy	Chairman
Years Exp.	20+	20+	15+	45+
Background	Co-President G Mining Services, project development studies	Various financial roles at Lundin Gold, Newmont, lamgold	Principal, Private Debt Sprott, Investment banking	Developed and operated more than 20 mines

Asset Portfolio (Base Case Operating Scenario)

	TZ	Oko West OP	Oko West UG	CentroGold ¹
LOM Au Avg Prod.	167koz/yr	223koz/yr	106koz/yr	111koz/yr
By-product AISC	\$918/oz	\$932/oz	\$1,042/oz	\$858/oz
Stage	2024 Initi. Prod.	2024 PEA	2024 PEA	2019 PFS ²
Au R&R	4,194koz	4,725koz	1,145koz	2,810koz
Au Grade	1.33g/t	2.03g/t	3.07g/t	1.81g/t
Country	Brazil	Guyana	Guyana	Brazil

Price/Volume Analysis





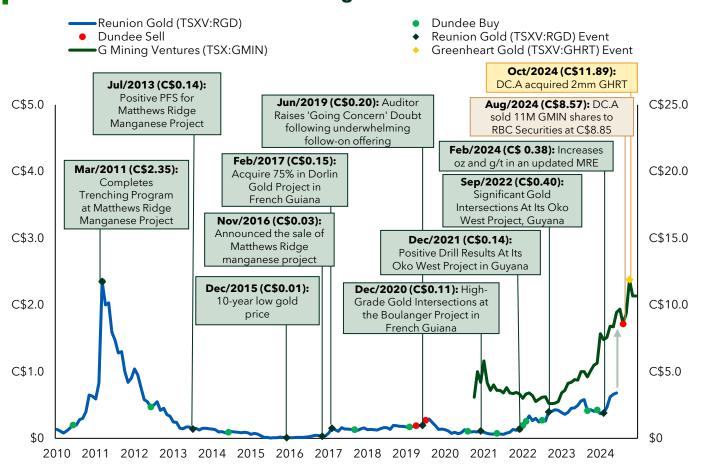
Only included in Blue Sky Operating Scenario

2019 PFS conducted by OZ Minerals

Dundee Corporation (TSX:DC.A) GMIN Ownership Summary

Dundee Invested in Reunion Gold originally, meanwhile it has a limited exposure to gold producers with its existing exposure to Dundee Precious Metals (TSX:DPM), with G Mining Ventures (TSX:GMIN) being the only other gold producer. Recently, DC.A doubled down on Greenheart Gold (the SpinCo from the GMIN/RGD deal).

Dundee's Reunion Gold/G Mining Ventures Trades Breakdown



Target Price Estimate

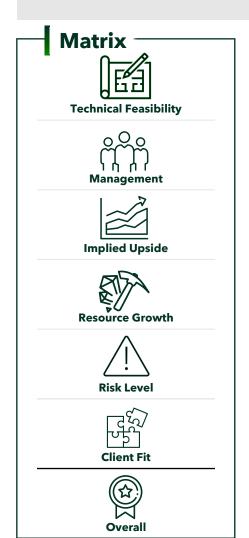
(Model Case Commodity Price Deck)		Weights
Funded NAV per Share (Base Case)	\$11.50	50%
Funded NAV per Share (Blue Sky)	\$12.75	25%
Funded NAV per Share (Downside)	\$10.05	25%
Weighted Funded NAV per Share	\$11.45	100%
P/NAV Target	1.00x	
1 Year Target Price	C\$16.41	
Share Price (24-Jan-25)	C\$13.27	
Potential Upside / (Downside)	23.6%	

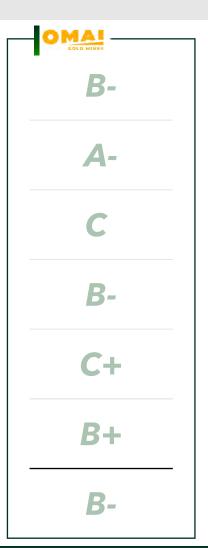
Dundee's GMIN Ownership Details

GMIN Share Price (24-Jan-25)	(C\$/sh)	C\$13.27
Avg Cost of GMIN Owned by DC.A ¹	(C\$/sh)	C\$2.31
Current Upside of Shares Held by DC.A	(%)	474.46%
GMIN Shares Held by DC.A	(mm)	2.9mm
%GMIN Held by DC.A	(%)	1.30%

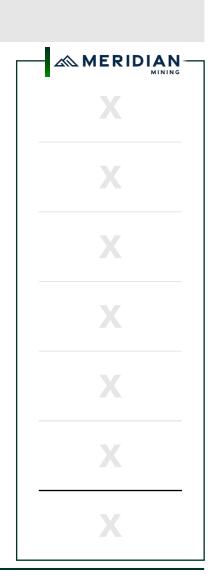
Valuation Matrix Report Card: G Mining Ventures

GMIN scores lower than their strong leadership would indicate, due to low implied upside and poor client fit.



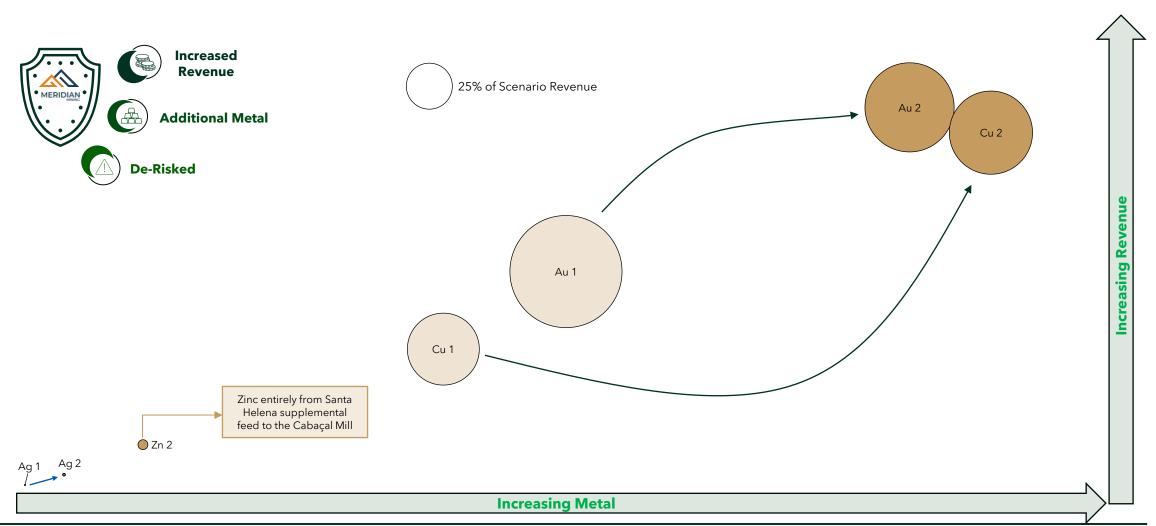


@MINING	_ Commonts
VENTURES	 Comments Tocantinzinho was delivered on time and on budget, producing well in Q4 CentroGold remains questionable given the low asking price from BHP
A +	Management has proven capacity to develop and construct a project into production, Tocantinzinho Leadership from G Mining Services
C+	Implied upside stems from its strong operational track record and potential P/NAV multiple expansion
B +	Resource growth potential is bolstered by two exploration assets providing opportunities for future expansion and adding value beyond its producing asset
A	Demonstrates a low-risk profile by its track record, and the stability provided by its producing asset
B-	Producing asset may soften risk DC.A already has a significant investment in GMIN, implying potential concentration risks
B+	G Mining's track record and producing asset, along with exploration potential, offer strong prospects despite some risks



Technical Improvements Supported by Investment Thesis III

Project advancement brings engineering and geological improvements that enhance NPV and IRR, while reducing project risk.



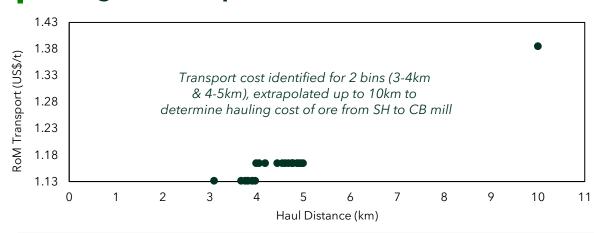
Santa Helena Mining OPEX Reconciliation

Summary

Cabaçal PEA Mining OPEX (LOM Avg.)					
Mining Unit	Cost (US\$/t)	%			
Drilling	0.68	22			
Blasting	0.86	27			
Load	0.44	14			
Transport	1.15	37			
Total	3.13	100			

Santa Helena Mining OPEX					
Mining Unit	Cost (US\$/t)				
Drilling	0.68				
Blasting	0.86				
Load	0.44				
Transport	1.39				
Total	3.37				

Hauling Cost Extrapolation



PEA Data

Year	RoM (km)	Waste (km)	RoM (US\$/t)	RoM Transport (US\$/t)	Waste (US\$/t)
0	2.98	2.04	2.26	0.83	2.29
1	4.18	1.62	3.17	1.16	2.61
2	4.86	2.17	3.17	1.16	2.74
3	4.68	2.44	3.17	1.16	2.69
4	3.09	0.87	3.08	1.13	2.51
5	4.61	3.09	3.17	1.16	2.74
6	3.99	2.33	3.17	1.16	2.69
7	4.44	2.56	3.17	1.16	2.69
8	4.05	2.78	3.17	1.16	2.69
9	3.97	3.18	3.08	1.13	2.74
10	3.9	3.58	3.08	1.13	2.74
11	3.82	3.98	3.08	1.13	2.74
12	3.75	4.38	3.08	1.13	2.79
13	3.67	4.78	3.08	1.13	2.79
14	3.79	5.08	3.08	1.13	2.85
15	3.91	4.96	3.08	1.13	2.79
16	4.55	6.29	3.17	1.16	2.97
17	4.77	7.16	3.17	1.16	3.13
18	4.99	8.04	3.17	1.16	3.29
19	4.94	7.04	3.17	1.16	3.13
20	4.89	6.03	3.17	1.16	2.97
21	4.76	4.87	3.17	1.16	2.79
22	4.76	4.87	3.17	1.16	2.79
23	4.76	4.87	3.17	1.16	2.79
Average	4.31	3.41	3.13	1.15	2.8

Basis of Analysis

General Assumptions					
Valuation Basis	 Discount rate of 7.5% using half-year discounting, due adjust for the heavy base metal revenue composition and geopolitical risk Valuation date of January 1, 2025 Balance sheet as of Q3 2024 financials (Cash and Cash Equivalent calculated based on 2023YE and 2024 YTD changes in cash flow) Spot USD:CAD = 0.6905 				
Timing	 Cabaçal construction begins in 2027E and Santa Helena begins in 2034E (Blue Sky only), sensitivities ran on construction delay and discount rate (See Appendix) First production at Cabaçal in 2029E and Santa Helena in 2036E 				
Commodity Pricing Assumptions	 Model Case Commodity Price Deck Dec-2024 Consensus Commodity Price Deck (See Appendix for details) 				
	NAV Adjustments				
Exploration Value	 \$50mm exploration value for Espigão, Ariquemes, and Mirante Da Serra No unmodelled resources valued at Cabaçal and Santa Helena 				
Corporate G&A	 Base annual corporate G&A assumed to be \$2.8mm per year Incremental corporate G&A are assumed to be following: \$10.0mm for Cabaçal \$5.0mm for Santa Helena 				
Growth Exploration Cost	 Growth exploration assumed to be \$2.0mm per year Cabaçal PFS is expected to cost an additional \$4mm in 2025 Cabaçal FS is expected to cost an additional \$20mm in 2026 				
Future Debt/Equity Financings	 \$2mm minimum cash balance 7.36% equity financing cost (based on 2023 equity financing cost, Q3/24 MNO Quarterly Results) 2025E equity raise will cover cash outflow in 2025E, mainly financing corporate G&A, growth exploration, and feasibility study 2026E financing package will cover construction cost at Cabaçal from 2027E to 2028E Financing using 50/50 between debt and equity (on a gross basis) Interest on debt = 3mths SOFR + 7.0% pre-Cabaçal production and 5% after Cabaçal commence production (See Appendix for SOFR Curve) 				

Operating Scenarios Overview (US\$ mm)

Consensus significantly underestimates the additional ounces in Cabaçal based on recent drill results released after the 2023 PEA. Santa Helena also has significant upside based on Queen's block model and exploration targets, which the consensus underestimates.

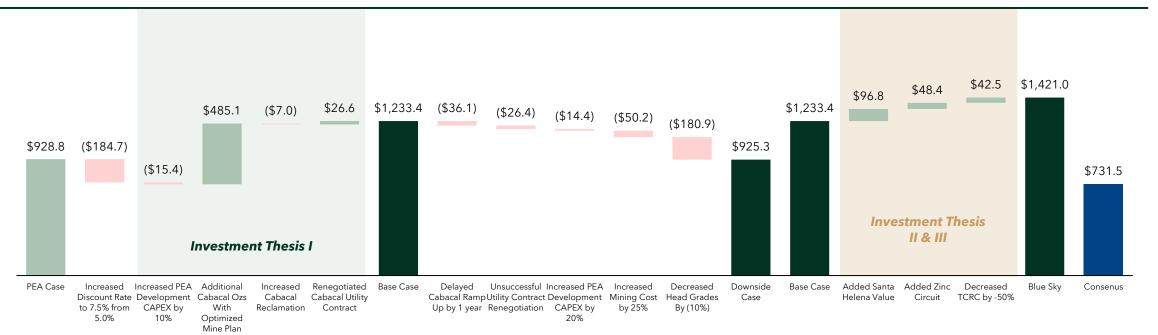
	Model Case Commodity Price Deck		Dec-2024 Consensus Commodity Price				Consensus			
	PEA Case ¹	Base Case	Blue Sky	Downside	PEA Case ¹	Base Case	Blue Sky	Downside	Cormark	SCP
Cabaçal	\$694	\$1,183	\$1,164	\$875	\$811	\$1,344	\$1,315	\$1,012	\$654	\$784
Santa Helena			\$207				\$232			\$25
Exploration	\$50	\$50	\$50	\$50	\$50	\$50	\$50	\$50	\$50	
Mining NPV	\$744	\$1,233	\$1,421	\$925	\$861	\$1,394	\$1,597	\$1,062	\$704	\$809
Net Working Capital	\$10	\$10	\$10	\$10	\$10	\$10	\$10	\$10		\$20
Total Debt										
Future Debt Post-tax Interest NPV	(\$31)	(\$38)	(\$38)	(\$40)	(\$31)	(\$38)	(\$38)	(\$40)		
Corporate G&A NPV	(\$92)	(\$89)	(\$101)	(\$87)	(\$92)	(\$89)	(\$101)	(\$87)	No Details	(\$69)
Growth Exploration Cost NPV	(\$35)	(\$35)	(\$35)	(\$35)	(\$35)	(\$35)	(\$35)	(\$35)		
Short-term Investments										
Others										
Non-operating NAV	(\$148)	(\$151)	(\$163)	(\$152)	(\$148)	(\$151)	(\$163)	(\$152)	\$142	(\$49)
Equity Financing NPV	\$107	\$120	\$120	\$127	\$107	\$120	\$120	\$127	\$68	\$104
Funded Net Asset Value ²	\$703	\$1,202	\$1,378	\$899	\$820	\$1,362	\$1,554	\$1,037	\$846	\$864
Long-term Gold Price	\$2,200	\$2,200	\$2,200	\$2,200	\$2,353	\$2,353	\$2,353	\$2,353	\$2,500	\$2,179
Long-term Copper Price	\$4.10	\$4.10	\$4.10	\$4.10	\$4.46	\$4.46	\$4.46	\$4.46	\$4.25	\$4.06



^{1.} Based on NPV7.5

^{2.} Due to differences in how different equity research models are set up, there can be differences in calculation

Mining NPV Reconciliation (Model Commodity Price Deck)

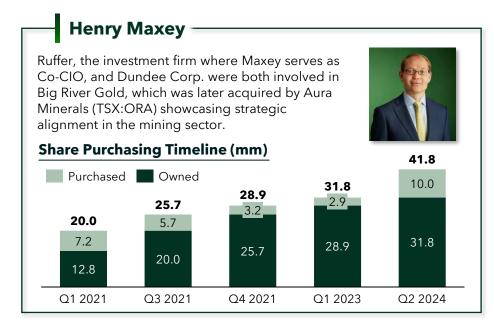


PEA Case	Base Case	Downside	Blue Sky
All assumptions consistent with 2023 PEA and 2024 mgmt. guidance	 Derive from PEA Case Increasing discount rate from 5% to 6.5% Modification to Cabaçal: Mining capacity: increased mining capacity from 8mtpa to 10mtpa; increased mining equipment mobilization cost by \$3.7mm; assigned a \$1/t rehandling cost Increased milling capacity to 4.5mtpa to Year 4 with \$76mm Development CAPEX Increased reclamation cost to \$50mm Renegotiated utility contract: reduced processing cost by -11.6% 	 Derive from Base Case Modification to Cabaçal: Increased milling capacity to 3.7mtpa in Y4 before increasing to 4.5mtpa in Y5 Removing utility contract renegotiation Increased Development CAPEX by 10% Decrease head grades by 10% 	 Derive from Base Case Addition of Santa Helena: Added Santa Helena with 2x stripping ratio and 1mtpa mining rate, while utilizing 0.8mtpa milling capacity at Cabaçal Added Zinc circuit with a 89% recovery Increase processing cost by 2.1% to account for processing 2 concentrates Reduced TCRC by -50% under a continuation of a tight Cu/Zn Conc. market

Shareholder and Capital Structure Overview

Anchor Shareholder Supporting Meridian's growth

Shareholder Summary		
	Q4/24 Shares	% of S/O
Insiders		
Skinner, William John-Walker (Independent Director)	5.1	1.7%
Clark B.Sc., Gilbert Percy (CEO & Director)	4.2	1.4%
McArthur B.Sc., BSc Geo Hons, Science, Adrian Neil (President & Director)	1.1	0.3%
McLeod P.Eng., Donald Bruce (Independent Chairman of the Board)	0.8	0.3%
Ford, Douglas Edward (Independent Director)	0.2	0.1%
McLucas, James (Vice President of Corporate Development)	0.2	0.1%
Other Insiders	0.3	0.1%
Total Insiders	12.0	3.9%
Institutions		
Jupiter Fund Management Plc (LSE:JUP)	24.8	8.1%
Franklin Resources, Inc. (NYSE:BEN)	11.0	3.6%
Konwave AG (Gold 2000)	8.8	2.9%
Euro Pacific Asset Management, LLC	1.8	0.6%
T. Rowe Price Group, Inc. (NASDAQ:TROW)	1.5	0.5%
U.S. Global Investors, Inc. (NASDAQ:GROW)	1.1	0.4%
Mack + Weise GmbH Vermögensverwaltung	0.9	0.3%
Faircourt Asset Management, Inc.	0.2	0.1%
Total Institutions	50.0	16.4%
Independent		
Maxey, Henry James-Macfarlane	41.8	13.7%
Public and Other	201.0	65.9%
Total Shares Outstanding	304.8	100.0%



Capital Structure Overview

Total Enterprise Value (\$mm)	\$81.3
(-) Cash and Short-Term Investments (\$mm)	(\$7.1)
Basic Market Capitalization (\$mm)	\$88.4
Basic Shares Outstanding (mm)	305
Share Price (Jan 24, 2025)	\$0.29
Share Price (Jan 24, 2025)	C\$0.42
• •	



Operating Scenario Production Timeline (Base Case)

Meridian maintains a low by-product AISC throughout the mine life thanks to low stripping ratio and high AuEg grade Ore Mined (mt) Waste Mined (mt) — Stripping Ratio Schedule 0.80x 0.86x 10.0 10.0 10.0 10.0 10.0 10.0 10.0 9.7 Mining 4.6 2035E 2036E 2037E 2038E 2039E 2040E 2041E 2042E 2043E 2044E 2045E 2046E Daily Mill Feed (ktpd) --- Head Grade (AuEq g/t) Milling Schedule 2034E 2035E 2036E 2037E 2038E 2039E 2040E 2041E 2042E 2043E 2044E 2045E 2046E 2047E 2048E 2049E 2050E 2051E 2052E Cabacal (kGEO) By-product AISC Schedule (\$306)(\$453)(\$584) (\$842)Prod. 2043E 2044E 2045E 2046E 2047E 2048E \$540 \$523 \$492 \$451 \$493 \$522 \$1,626 \$1,046 \$1,001 \$1,394 \$1,305 \$1,690 \$1,909 \$2,517 \$1,685 Co-product AISC

Precedent Transactions Analysis

Based on recent precedent transactions, a potential acquisition for Meridian is more likely to come an intermediate producer with existing presence in Latin America.

P/NAV Across Precedent Transactions — Mean **Excluded Bluestone** Jun-2024: Guatemalan Resources due to high Government revoked jurisdiction risk Cerro Blanco Project's 0.64xmining permit 0.50x0.47x0.38x0.17x 0.04xMERIDIAN Acquisition Multiple G MINING VENTURES aura aura Target REUNION GOLD bluestone Q3~4 2026E 19-Apr-22 22-Apr-24 24-Jan-25 06-Sep-24 **Transaction Announcement Date** Trading

Acquisition Based on Base Case

(Model Case Commodity Price Deck)	2026E	/ Share
Mining NPV	\$1,417.7	\$3.37
Funded Non-operating NAV per Share	\$84.9	\$0.20
Funded Net Asset Value	\$1,502.6	\$3.57
Adjusted Acquisition P/NAV	0.50x	
Control Premium	28.5%	
Projected Acquisition Share Price ¹	C\$2.49	>
Share Price (24-Jan-25)	C\$0.42	
Potential Upside / (Downside)	491.8%	

Latin America Developer M&As

Target		Buyer		Deal Value	Consensus NAV	Project	Deal Announced	1-day Premium	1-Week Premium	Normalized Deal Value	Normalized P/NAV
				(US\$ mm)	(US\$ mm)			(%)	(%)	(US\$ mm)	(x)
Big River Gold	BIGRIVERGOLD	Aura Minerals	aura o.	\$62	\$97	Borborema	19-Apr-22	28.6%	24.1%	\$44	0.48x
Reunion Gold	REUNION	G Mining	G MINING VENTURES	\$579	\$1,475	Oko West	22-Apr-24	29.4%	32.0%	\$409	0.32x
Bluestone Resources	bluestone	Aura Minerals	aura ^{6.}	\$102	\$2,262	Cerro Blanco	06-Sep-24	(10.2%)	(19.8%)	\$112	0.05x
Average				\$248	\$1,278			15.9%	12.1%	\$188	0.40x
Control Premium ²											28.5%

Adjusted Acquisition P/NAV

University Robert M. Buchan Department of Mining

0.50x

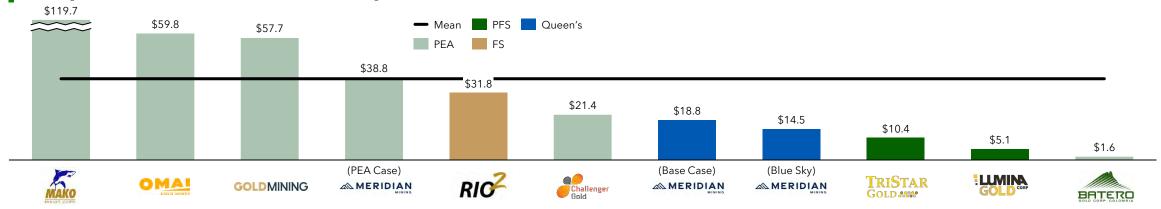
[.] Calculated based on Cash-adjusted P/NAV

Calculated based on Cash-adjusted PANAV
 Average based on 1-day and 1-week premium excluding Bluestone Resources and Aura Mienrals (TSX:ORA) deal

Comparable Valuation

Due to Cabaçal's low cost nature and high discrepancy among comparable developers, EV/R&R isn't considered in valuation.

Comparable Latin America Developers



Implied Upside Estimates

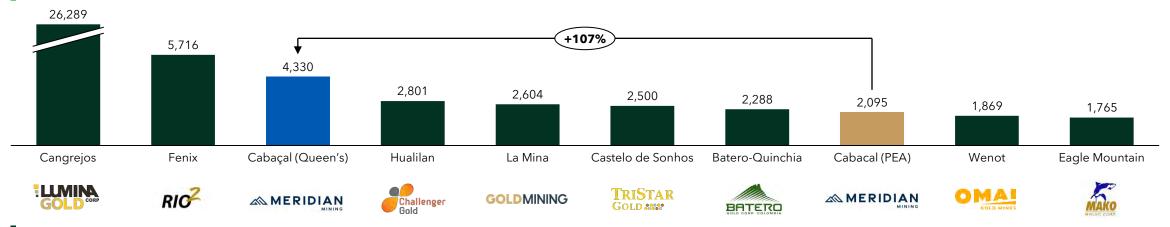
		PEA Case	Base Case	Upside Case	Downside
A., F., D. D.	((,,,,)	2,005,2	4320.0	F / 20 0	4 220 0
AuEq R&R	(koz)	2,095.2	4,330.0	5,620.0	4,330.0
Mean EV/R&R	(US\$ / oz)	\$38.4	\$38.4	\$38.4	\$38.4
Implied Enterprise Value	(US\$ mm)	\$80.5	\$166.4	\$216.0	\$166.4
Less: Cash and Cash Equivalent	(US\$ mm)	(\$7.1)	(\$7.1)	(\$7.1)	(\$7.1)
Implied Equity Value	(US\$ mm)	\$73.4	\$159.3	\$208.9	\$159.3
Shares Outstanding	(mm)	304.8	304.8	304.8	304.8
Implied Share Price	(US\$ / Sh)	\$0.24	\$0.52	\$0.69	\$0.52
Implied Share Price	(C\$ / Sh)	C\$0.35	C\$0.76	C\$0.99	C\$0.76
Current Share Price	(C\$ / Sh)	C\$0.42	C\$0.42	C\$0.42	C\$0.42
Implied Upside (Downside)	(%)	(16.9%)	80.2%	136.3%	80.2%



Developer Peers and Producing Assets

Queen's remodeling of Cabaçal deposit drastically improved how favorable the project is.

Cabaçal Presents Significant Resource Growth Potential in PFS¹



Queen's Cabaçal Reduced Co-product Cash Cost²





^{1.} Only including Latin America single asset developers

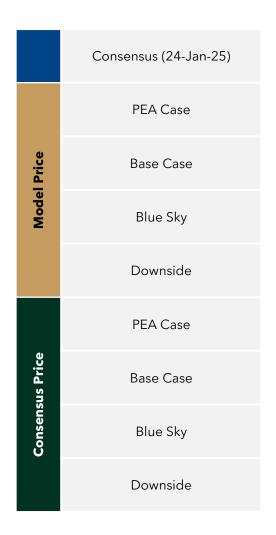
Only including Latin America intermediate producers

NAV Bridge (Base Case Operating Scenario & Model Case Price Deck)

Post-Tax NAV Summary at 7.5% Discount Rate										
Assets	DCF	Modeled AuEq	NAV/oz	Unmodelled AuEq oz	Total	Per Share				
	(US\$ mm)	(koz)	(US\$/oz)	(koz)	(US\$ mm)	(US\$/sh)				
Cabaçal	\$1,183	3,384	\$350	202	\$1,183	\$2.92				
Exploration	\$50				\$50	\$0.12				
Mining NPV	\$1,233	3,384	\$350	1,043	\$1,233	\$3.04				
Net Working Capital					\$10	\$0.03				
Total Debt										
Future Debt Post-tax Interest NPV					(\$38)	(\$0.09)				
Corporate G&A NPV					(\$89)	(\$0.22)				
Growth Exploration Cost NPV					(\$35)	(\$0.09)				
Short-term Investments										
Others										
Non-operating NAV					(\$151)	(\$0.37)				
Nominal Net Asset Value					\$1,082	\$2.67				
Add: Equity Financing NPV					\$120	\$0.30				
Funded Net Asset Value					\$1,202	\$2.96				
Fully Diluted ITM Shares O/S	(mm)				308.2					
Funding Shares	(mm)				97.6					
Funded Fully Diluted ITM Shares O/S	(mm)				405.8					
Funded NAV per Share	(US\$/share)				\$2.96					
NAV per Share	(US\$/share)				\$3.51					
Share Price (24-Jan-25)	(US\$/share)				\$0.29					
Funded P/NAV (Cash Adjusted)	(Ratio)				0.12x					
Nominal P/NAV	(Ratio)	<u> </u>			0.08x					



Funded NAV Per Share (Discount Rate)









Funded NAV Per Share (Construction Delay)

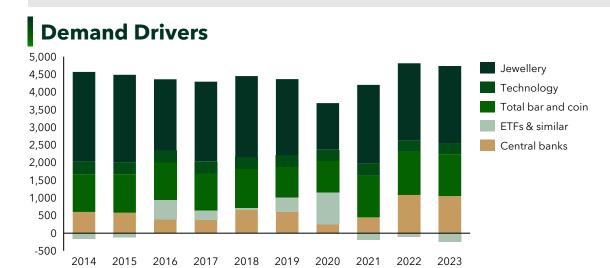




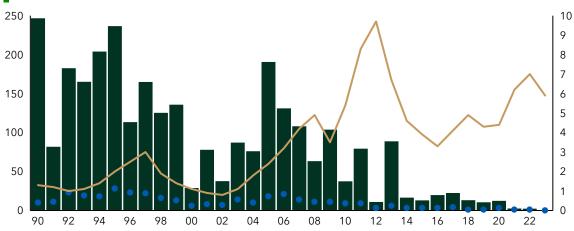


Gold Overview

With strong progress through 2024, gold now sits precariously near all-time highs



Dearth of Gold Mine Discoveries



Price Drivers

- Recent interest rate cut will likely precede a US recession → Gold price rise during recessions as a hedge against economic instability ("Safe Haven")
- USD has shown potential vulnerability to BRICS⁽²⁾
- Lack of new discoveries will keep gold scarce → Demand rises relative to supply
- Street consensus⁽³⁾⁽⁵⁾
 - "In this softer cyclical environment, gold stands out as the commodity where we have the highest confidence in near-term upside" - Goldman Sachs
 - "Amid fraying geopolitics, increased sanctioning and de-dollarization, we observe an increased appetite to buy real assets including gold" - JP Morgan

Gold Risks



Currently at All-Time Highs

At/near all time highs, gold may be overvalued

Unpredictable Driving Factors

Geopolitics, human sentiment, and the future of bitcoin are hard to predict, leaving the future up in the air





Gold Price Forecast

G Mining Ventures (TSX:GMIN) is the only producing company among the 3 companies, potentially the only company able to take advantage of the current bull cycle.

Consensus Gold Price Curves¹ MINING VENTURES MINING VENTURES Oko West Production \$3,000 MERIDIAN \$2,750 Cabaçal Production \$2,500 **Consensus Average** STIFEL \$2,250 CIBC Model Case BMO (A \$2,000 2024E 2029E 2025E 2026E 2027E 2028E LT 2024E 2025E 2026E 2027E 2028E 2029E LT **Canaccord Genuity** \$2,387 \$2,739 \$2,831 \$2,963 \$2,963 \$2,929 \$2,963 Stifel \$2,395 \$2,750 \$2,550 \$2,300 \$2,300 \$2,300 \$2,300 TD \$2,397 \$2,725 \$2,725 \$2,725 \$2,200 \$2,200 \$2,200 \$2,384 \$2,200 \$2,200 \$2,200 \$2,200 CIBC \$2,600 \$2,400 вмо \$2,387 \$2,750 \$2,825 \$2,775 \$2,600 \$2,100 \$2,100 **Consensus Average** \$2,666 \$2,390 \$2,713 \$2,586 \$2,453 \$2,353 \$2,353 **Model Case** \$2,397 \$2,625 \$2,425 \$2,325 \$2,200 \$2,200 \$2,200

Consensus Price Deck - Dec 2024

Gold		2024E	2025E	2026E	2027E	2028E	LT
BMO	(US\$/oz)	\$2,387	\$2,750	\$2,825	\$2,775	\$2,600	\$2,100
TD	(US\$/oz)	\$2,397	\$2,725	\$2,725	\$2,725	\$2,200	\$2,200
CIBC	(US\$/oz)	\$2,384	\$2,600	\$2,400	\$2,200	\$2,200	\$2,200
Canaccord Genuity	(US\$/oz)	\$2,387	\$2,739	\$2,831	\$2,929	\$2,963	\$2,963
Stifel	(US\$/oz)	\$2,395	\$2,750	\$2,550	\$2,300	\$2,300	\$2,300
Average	(US\$/oz)	\$2,390	\$2,713	\$2,666	\$2,586	\$2,453	\$2,353
Silver		2024E	2025E	2026E	2027E	2028E	LT
ВМО	(US\$/oz)	\$28.30	\$29.00	\$30.80	\$31.00	\$31.00	\$27.00
CIBC	(US\$/oz)	\$28.77	\$34.50	\$32.50	\$30.50	\$30.50	\$30.50
Canaccord Genuity	(US\$/oz)	\$28.42	\$33.13	\$34.00	\$34.83	\$35.28	\$35.28
Stifel	(US\$/oz)	\$28.40	\$32.10	\$30.90	\$29.90	\$29.90	\$29.90
Scotiabank	(US\$/oz)	\$28.50	\$32.00	\$30.00	\$28.00	\$25.00	\$25.00
Average	(US\$/oz)	\$28.48	\$32.15	\$31.64	\$30.85	\$30.34	\$29.54
Copper		2024E	2025E	2026E	2027E	2028E	LT
вмо	(US\$/lb)	\$4.15	\$4.09	\$4.20	\$4.42	\$4.54	\$4.31
CIBC	(US\$/lb)	\$4.23	\$4.50	\$4.75	\$4.00	\$4.00	\$4.00
Canaccord Genuity	(US\$/lb)	\$4.23	\$4.94	\$5.50	\$5.50	\$5.50	\$5.50
Stifel	(US\$/lb)	\$4.26	\$4.30	\$4.25	\$4.25	\$4.25	\$4.25
Scotiabank	(US\$/lb)	\$4.18	\$4.50	\$4.75	\$5.00	\$4.25	\$4.25
Average	(US\$/lb)	\$4.21	\$4.47	\$4.69	\$4.63	\$4.51	\$4.46
Zinc		2024E	2025E	2026E	2027E	2028E	LT
вмо	(US\$/lb)	\$1.26	\$1.33	\$1.24	\$1.27	\$1.27	\$1.21
CIBC	(US\$/lb)	\$1.20	\$1.19	\$1.19	\$1.20	\$1.20	\$1.20
Canaccord Genuity	(US\$/lb)	\$1.23	\$1.25	\$1.20	\$1.20	\$1.20	\$1.20
Stifel	(US\$/lb)	\$1.15	\$1.25	\$1.20	\$1.20	\$1.20	\$1.20
Scotiabank	(US\$/lb)	\$1.24	\$1.20	\$1.20	\$1.25	\$1.30	\$1.30
Average	(US\$/lb)	\$1.22	\$1.24	\$1.21	\$1.22	\$1.23	\$1.22



Model Case

		2024E	2025E	2026E	2027E	2028E	LT
Gold	(US\$/oz)	\$2,397	\$2,625	\$2,425	\$2,325	\$2,200	\$2,200
Silver	(US\$/oz)	\$28.00	\$30.00	\$28.00	\$26.00	\$24.00	\$22.00
Copper	(US\$/lb)	\$4.20	\$4.40	\$4.50	\$4.30	\$4.10	\$4.10
Zinc	(US\$/lb)	\$1.20	\$1.20	\$1.20	\$1.25	\$1.20	\$1.20
USD:CAD	(ratio)	0.7550	0.7586	0.7594	0.7594	0.7594	0.7594
3-Months Term SOFR	(%)	3.90%	3.91%	3.93%	3.96%	3.99%	4.01%

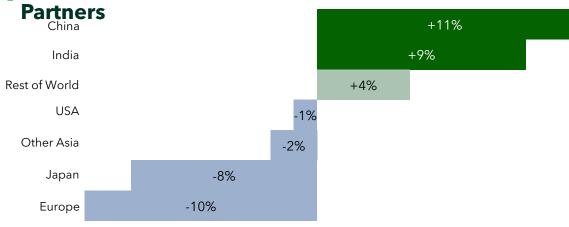
Payable Zinc, an Important Diversifying Factor

BRICS partners China and India poised to ensure Brazilian zinc exports, and payable metal for Meridian

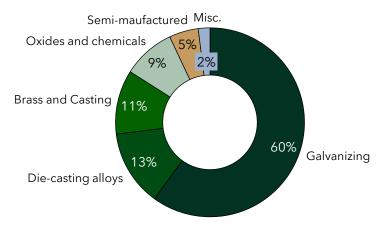
Price Drivers

- Industrialization
 - Catalyst for demand in China and India
- Decreasing TCRC
 - Smelters want metal \rightarrow Meridian zinc will be payable
- Green Value
 - Main use is in galvanizing steel
 - Ensuring the longevity of steel reduces waste

YoY Demand Growing Rapidly in Major Trade



Industrial Applications Will Maintain Zinc Value



Consensus Price

	2024	2025	2026	2027	2028	2029	2030	2031	2032
Scotiabank	(US\$/lb) \$1.24	\$1.20	\$1.20	\$1.25	\$1.30	\$1.30	\$1.30	\$1.30	\$1.30
Stifel	(US\$/lb) \$1.15	\$1.25	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20
Canaccord Genuity	(US\$/lb) \$1.23	\$1.25	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20
CIBC	(US\$/lb) \$1.20	\$1.19	\$1.19	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20	\$1.20
вмо	(US\$/lb) \$1.26	\$1.33	\$1.24	\$1.27	\$1.27	\$1.21	\$1.21	\$1.21	\$1.21

Current Takeaways for Cabaçal (PEA) and Santa Helena (Exploration)

Insert Caption Here

Cabaçal Project Summary

Stage

- Cabaçal PEA published in March 2023
- Santa Helena currently listed as exploration target

Financials (PEA price deck)

- NPV: \$573mm
- IRR: 58.4%
- CAPEX: \$180mm
- AISC
 - Y1-5: \$670.7/oz
 - LOM: \$864.2/oz

Mining & Exploration

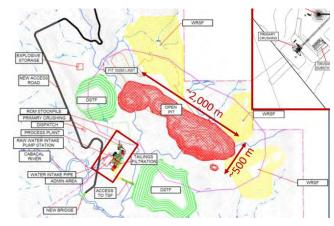
- VMS deposit
- High grade starter pit influences high NPV and IRR
- 63.2 Mt at Cabaçal @ 1.04 g/t AuEq
- 150 drill holes
- Single asset → Santa Helena not yet considered

Processing

- Historical mill influencing low CAPEX
- 2.5 Mtpa throughput → 22-year LOM
- 1.8 Moz AuEq LOM production
- Au and Cu recoveries matching industry standard

Mine Plan, Location, and Access

- Ore from Cabaçal and SH (10km away) will be processed at the historical Cabaçal mill
- All season roads
- Hydroelectric dam and power substation < 40km
- ~200km to rail



Cabaçal Mineral Inventory

	Tonnage	Au Grade	Cu Grade	Ag Grade	AuEq Grade	AuEq
	(Mt)	(g/t)	(%)	(g/t)	(g/t)	(Mozs)
Indicated	52.9	0.64	0.32	1.4	1.05	1.8
Inferred	10.3	0.68	0.24	1.1	0.96	0.3
Total I&I	63.2	0.65	0.31	1.35	1.04	2.1

Financing Assumptions Term Sheets

Summary of \$254.6mm external financing expected at Meridian

Equity Rai	se (2025)	Debt R
Expected Close	• Q2/2025	Expected Clo
Gross Proceeds	• \$15.3mm	Gross Procee
Type of Security	17.4mm Common Shares	
Financing Cost	• 7.36% equity financing cost or \$1.1mm	Type of Secu
Use of Proceeds	To fund NI 43-101 Feasibility Study for The Cabaçal Complex	Repaymen
Equity Rai	se (2026)	
. ,	·	Interest
. ,	• Q2/2026	Interest
Expected Close Gross Proceeds	• Q2/2026	Interest
Expected Close Gross Proceeds Type of Security	• Q2/2026 • 125.0mm	Interest Use of Proce

Raise (2026)

Q2/2026

• \$125.0mm

Term loan

• Repayment commence when The Cabaçal Project enter commercial production (expected in 2029E)

- 3-Months Term SOFR plus
 - 7.0%, before Cabaçal Project commercial production
 - 5.0%, after Cabaçal Project starts commercial production



- To fund 50% of the followings:
 - Initial CAPEX cost at The Cabaçal Project
 - Post-tax Corporate G&A from 2026 to 2028 (\$6.3mm)
 - Growth exploration expenditure from 2026 to 2028 (\$4.5mm)
 - Fund the first 3 years of Post-tax interest expense before commercial production at The Cabaçal Project (\$30.8mm)

Cash Flow Statement Projection

Cash Flow Statement

		2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Input Free Cash Flow From Assets	(US\$ mm)			(\$79.0)	(\$122.6)	\$176.7	\$116.4	\$108.4	\$234.8	\$133.1	\$122.4
Post-Tax Corporate G&A	(US\$ mm)	(\$2.1)	(\$2.1)	(\$2.1)	(\$2.1)	(\$9.6)	(\$9.6)	(\$9.6)	(\$9.6)	(\$9.6)	(\$9.6)
Post-Tax Exploration Cost	(US\$ mm)	(\$19.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)	(\$1.5)
Unlevered Free Cash Flow (Financing Shortfall)	(US\$ mm)	(\$21.6)	(\$3.6)	(\$82.6)	(\$126.2)	\$165.6	\$105.3	\$97.3	\$223.7	\$122.0	\$111.3
LT-Debt Repayment	(US\$ mm)					(\$25.0)	(\$25.0)	(\$25.0)	(\$25.0)	(\$25.0)	
LT-Debt Drawn	(US\$ mm)		\$125.0								
LT-Debt Post Tax Interest	(US\$ mm)		(\$5.1)	(\$10.2)	(\$10.3)	(\$8.4)	(\$6.8)	(\$5.1)	(\$3.4)	(\$1.7)	
Net Equity Financing Proceeds	(US\$ mm)	\$14.4	\$118.1								
Levered Free Cash Flow	(US\$ mm)	(\$7.2)	\$234.4	(\$92.9)	(\$136.5)	\$132.1	\$73.6	\$67.2	\$195.3	\$95.2	\$111.3
Cash and Cash Equivalent	(US\$ mm)	\$5.0	\$239.4	\$146.5	\$10.0	\$142.1	\$215.7	\$282.9	\$478.2	\$573.4	\$684.7
Interest on Debt	(%)	10.9%	10.9%	10.9%	11.0%	9.0%	9.0%	9.0%	9.1%	9.1%	9.1%

Sources and Uses (2025E Raise)

Sources	(US\$ mm)	Uses	(US\$ mm)
Equity Financing	\$15.3	Feasbility Study	\$24.0
Existing Cash	\$12.2	Corporate G&A	\$2.8
		Growth Exploration	\$2.0
		After-tax Equity Financing Cost	\$0.8
		Minimum Cash Balance	\$5.0
		Less: Exploration Cost Tax Shield	(\$6.5)
		Less: Corporate G&A Tax Shield	(\$0.7)

Total Sources	\$27.4	Total Uses	\$27.4

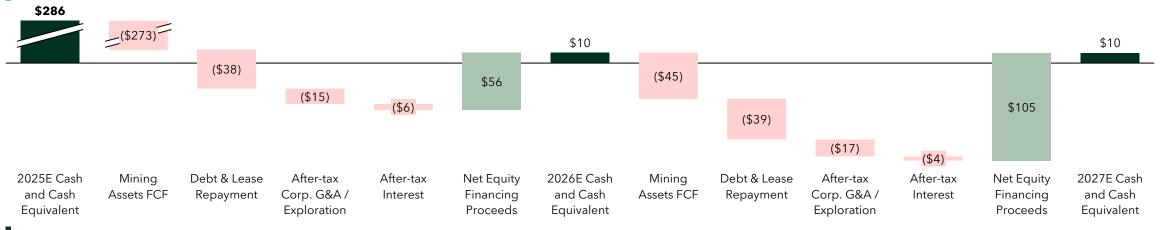
Sources and Uses (2026E Raise)

Sources	(US\$ mm)	Uses	(US\$ mm)
Equity Financing	\$125.0	Initial CAPEX On Cabcal Project	\$201.7
Debt Financing	\$125.0	After-tax Interest Expenses	\$25.6
Existing Cash	\$5.0	Corporate G&A	\$8.4
		After-tax Equity Financing Cost	\$6.9
		Growth Exploration	\$6.0
		Minimum Cash Balance	\$10.0
		Less: Exploration Cost Tax Shield	(\$1.5)
		Less: Corporate G&A Tax Shield	(\$2.1)
Total Sources	\$255.0	Total Uses	\$255.0

Limited Equity Raise Is Expected At G Mining Ventures

Under most price decks, GMIN has a funding gap between 2026E and 2027E, which needs to be filled by equity raises.

Equity Raise Overview (Base Case Scenario & Model Case Commodity Price Deck)¹



Equity Raise Summary

(All Units in mm)	Base Case With Different Price Decks			Consensus		
(All Ollis III IIIII)	Model Case	Consensus ²	\$2,000 Flat	Canaccord Genuity	TD	
Mining NPV	\$3,319	\$3,860	\$2,570	\$4,658	\$3,098	
Corporate Adjustments	(\$151)	(\$151)	(\$151)	(\$60)	(\$515)	
Corporate NAV	\$3,168	\$3,709	\$2,419	\$4,598	\$2,583	
Equity Issuance ³	\$141	\$63	\$355		\$156	
Funded Corporate NAV	\$3,309	\$3,772	\$2,774	\$4,598	\$2,739	
Shares to Issue	17	8	43		21	
LT Gold Price	\$2,200	\$2,353	\$2,000	\$2,963	\$2,200	

- Equity issuance is highly dependent gold price
- Even running on December consensus gold price, GMIN still struggle to avoid an equity raise to fund the initial capex at Oko West
- One alternative GMIN can consider is raising additional debt; combined with the need to repay FNV Term Loan and equipment leases, a premium on interest rate should be expected on the new debt

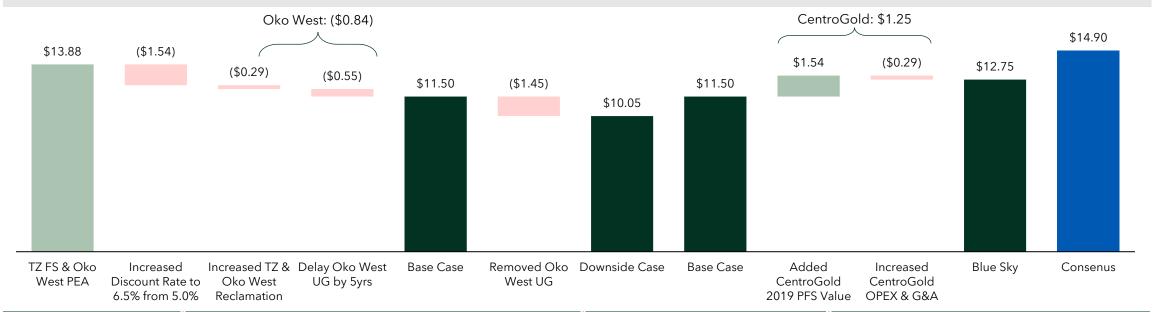


Minimum \$10mm Cash and Cash Equivalent
 December consensus gold price

^{3.} Accounted for NPV6.5%

NAVPS Reconciliation (Consensus Commodity Price Deck)

Minimal adjustments are needed for the current mine plans; base case has minimal difference with consensus NAVPS



FS, TLG share price tanked -40% as

a result

PEA Case	Base Case		Downside Case		Blue
 All assumptions consistent with 2022 TZ FS and 2024 Oko West PEA, excluding 2019 CentroGold PFS Included \$31.7mm Oko West FS cost¹ 	 Derive from PEA Case Increasing discount rate from 5% to 6.5% to stay consistent with consensus TZ: increased net reclamation cost (net of salvage value) from \$11mm to \$117.7mm with \$12.4mm salvage value removed Oko West OP: increased net reclamation cost from \$18.3mm to \$54.9mm (50/50 split between OP/UG) 	•	Derive from Base Case Oko West UG: 100% removed to account for a repeat of Troilus Gold (TSX:TLG)'s FS: G Mining Services assisted TLG in its PEA, which also planned for an OP + UG operation and skipping PFS; UG was subsequently abandoned in	•	Derive from Base Case CentroGold: Added Ce 2019 PFS with following Capex: Increased i \$155.0mm to \$248 capex from \$16.0m Increased \$3.0mm \$30.0mm

- Jueen's Robert M. Buchan
- Based on 2024 Oko West PEA recommendations

Oko West UG: delayed UG construction by 5 years to 2023;

increased net reclamation cost from \$18.3mm to \$54.9mm

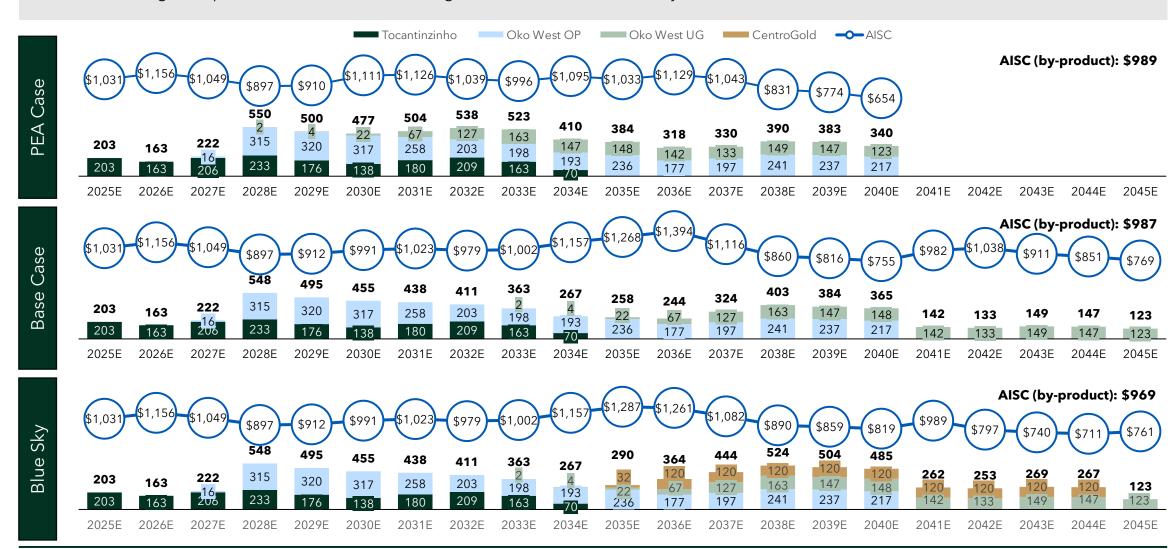
2. Scaled based on x times of TZ mill throughput

e Sky

- CentroGold based on ng changes:
 - d initial capex from 48.7mm; increased initial 0mm to \$45.0mm²
 - m reclamation to \$30.0mm
 - Increased TC/RC from \$0.5/oz to \$10.0/oz
 - Updated with BHP and Metalla royalties

Modelled Scenarios Au Production Timeline

GMIN has a mining asset portfolio with mine life extending into the 2040s and an industry low AISC.



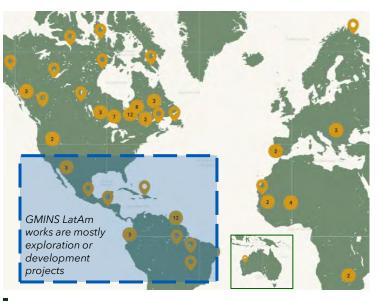
G Mining Services Has a Strong Track Record of Success

G Mining Services provided engineering services for some of the largest gold mines in the world (Malartic, Greenstone, Brucejack, and etc.), which TZ and Oko West also have been receiving. G Mining Services' track record of delivering projects on time and on budget gives us confidence in skipping PFS at Oko West.

Selected GMINS Project/Mines

				2023A/Technical Report LOM Avg for GMIN Assets		
	Project	Company	Mining Method	Mill Throughput	AuEq Production	AISC
				(t/d)	(koz)	(US\$/oz)
S	Merian (Suriname)	Newmont	Open Pit	39,460.3	322.0	\$1,541.0 ———————
er Mines	Rosebel Complex ¹ (Mexico)	IAMGOLD°	Open Pit	22,980.8	252.0	\$1,753.0
Gold/Silver	Morelos (Mexico)	Torex Gold	Mixed	13,178.0	453.8	\$1,200.0
LatAm Go	Fruta Del Forte (Ecuador)	LUNDINGOLD	Underground	4,532.9	474.4	\$860.0
Ľ	Las Chispas² (Mexico)	SILVERCREST Metals Inc.	Underground	1,181.9	130.8	\$1,000.2
ets	Oko West (Guyana)	G MINING VENTURES	Mixed	16,110.0	353.0	\$986.0
GMIN Assets	Tocantinzinho (Brazil)	G MINING VENTURES	Open Pit	12,025.9	166.7	\$681.0
פֿ	CentroGold³ (Brazil)	MINING VENTURES	Open Pit	6,849.3	111.0	\$640.0

Map of GMINS Project/Mines



GMINS Project Delivery

100% 66% 100%

\$2bn

Project delivered on budget

Project delivered below budget

Project delivered on schedule

Combined construction cost

Opportunity for SH V2

Meridian has plenty of time to feed the mill in later years through acquisition or increased resource development.

"In February 2023, Meridian announced the highest-grade copper anomaly to date on the easternmost Cabaçal Belt. Named "Alvorada", it was rediscovered by Meridian during digitization and geo-referencing of historical (1980s) BP data. Alvorada's peak value of 164 ppm Cu surpasses the original copper anomalies of Cabaçal at 56 ppm and Santa Helena at 36 ppm."

- Raymond James, Decemeber 2024

