

Focused on Discovery & Continued Resource Growth In Guyana

TSX.V: OMG

OTCQB: OMGGF

EU: ON2



Gold Discovery & Rapid Resource Growth in Guyana

RAPIDLY BUILT NEW RESOURCES IN 2022

- 2nd NI43-101 Resource in 9 months:
 - 1,907,600 ounces Au (Indicated)
 - 1,777,600 ounces Au (Inferred) averaging 2.08 g/t

LARGE PAST-PRODUCING GOLD MINE: 100% INTEREST

- Produced 3.8 million oz gold @ 1.45 g/t Au
- Was South America's largest primary gold producer
- Simple land tenure 3 licences granted from government



ADVANTAGES OF A BROWNFIELDS PROJECT

- Known geology, proven to host economic gold deposits
- Known metallurgy: 92% recovery with 35% from gravity circuit
- Accelerated exploration with very large database into modern GIS systems
- Low discovery cost

GUYANA – NEW HOT SPOT FOR MINING

- Recognized gold-rich greenstone belt: attracted Barrick, GCM/Aris, Zijin
- Stable pro-mining jurisdiction, legacy of British law and business practices
- Government keen to see Omai re-open and create jobs



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Gold Discovery & Rapid Resource Growth in Guyana



SOLID INFRASTRUCTURE

- 165 km from Georgetown and will be paved to within 10km
- Large camp facilities
- Airstrip on property
- Amaila Falls hydropower project will bring 230 kV line to within 35 km





CLEAR CORPORATE DIRECTION

- Targeting 4 5 million oz (already most of the way there in 18 mos)
- Catalysts:
 - Drilling key exploration targets &
 - Continue rapid expansion of Wenot
 - Focus on West Wenot near-surface

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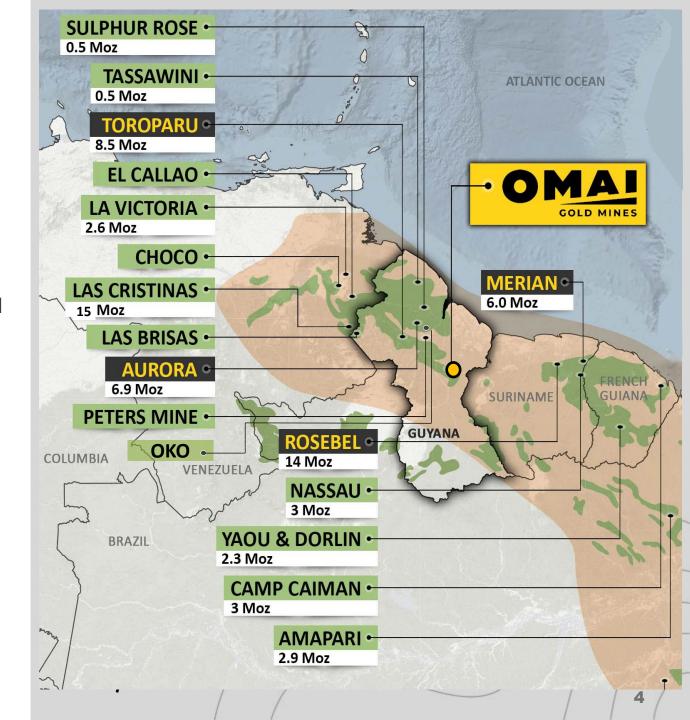
Guiana Shield

AN UNDEREXPLORED GREENSTONE BELT

- Exploration historically limited by dense rainforest, saprolite cover, minimal road access
- Orogenic gold deposits analogous to West Africa and Ontario/Quebec – large size with depth potential
- Guiana Shield greenstone belt hosts several
 >10 million ounce gold deposits
- Potential for world-class deposits & pro-mining government attracting attention of the majors:
 Barrick entered Guyana in 2021
- Interest in Guyana ignited by significant acquisitions at a premium to market

GoldX (Toroparu) acquired by <u>Gran Colombia</u> GCM ARIS \$252M 39% premium **Guyana Goldfields (Aurora)** acquired by Zijin \$323M +106% premium

SOUTH AMERICA



OMAI

Produced 3.8 m oz

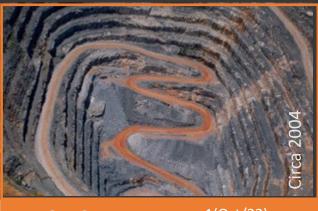
Once the largest Gold Mine in S.America

Produced 2.4m oz

@ 1.5 gt Au

Produced 1.4m oz @ 1.45 gt Au

Gilt Creek Deposit



NI 43-101 Resource $^{1(Oct/22)}$ 1,151,000 oz @ 3.22 g/t Au (indicated) 665,000 oz @ 3.35 g/t Au (inferred)

Wenot Deposit



765,600 oz @ 1.34 g/t Au (indicated) 1,112,600 oz @ 1.72 g/t Au (inferred)

Boneyard

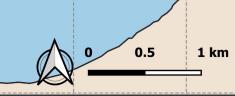
Broccoli Hill Target

Wenot Shear Corridor

STRONG EVIDENCE FOR A MAJOR GOLD MINING CAMP:

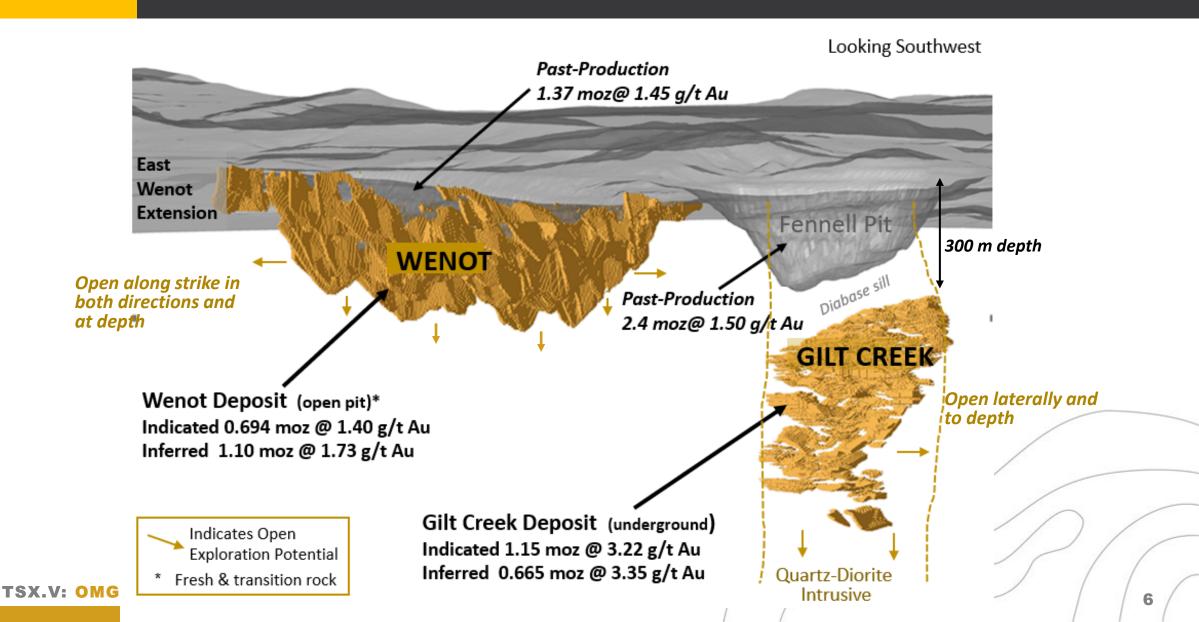
3.8 m ounces produced + 1.92 m oz Indicated + 1.78 m oz Inferred

Pyramid Target



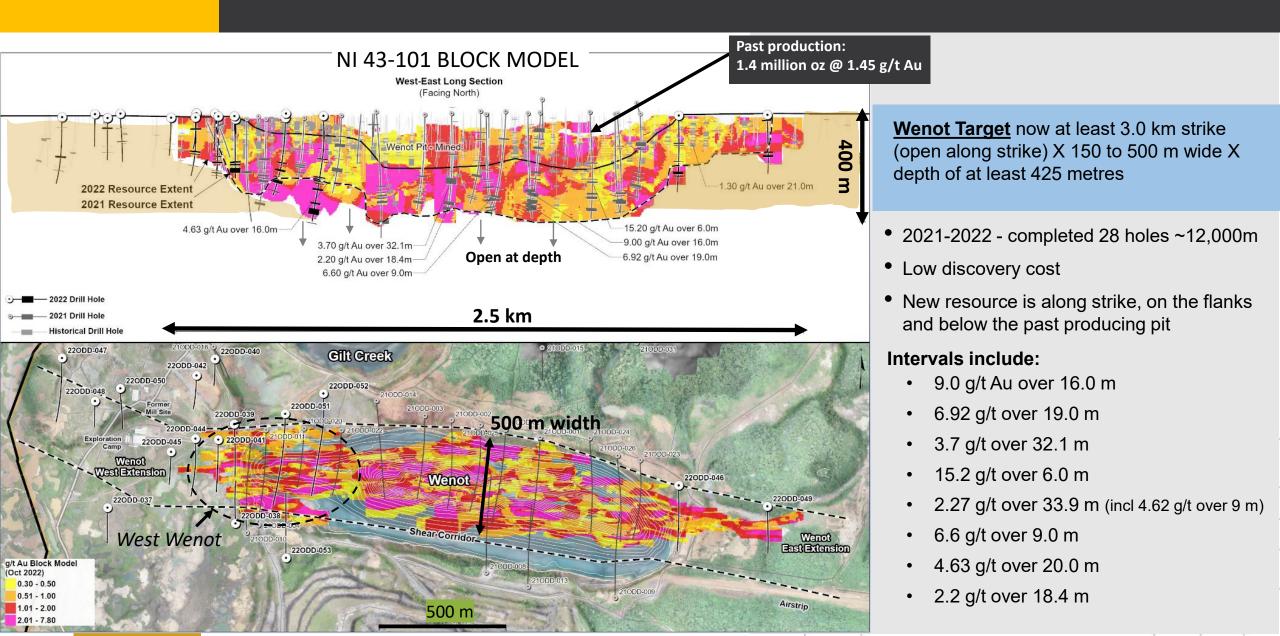
Planned 2023 Drilling

Prolific Gold-Rich Area



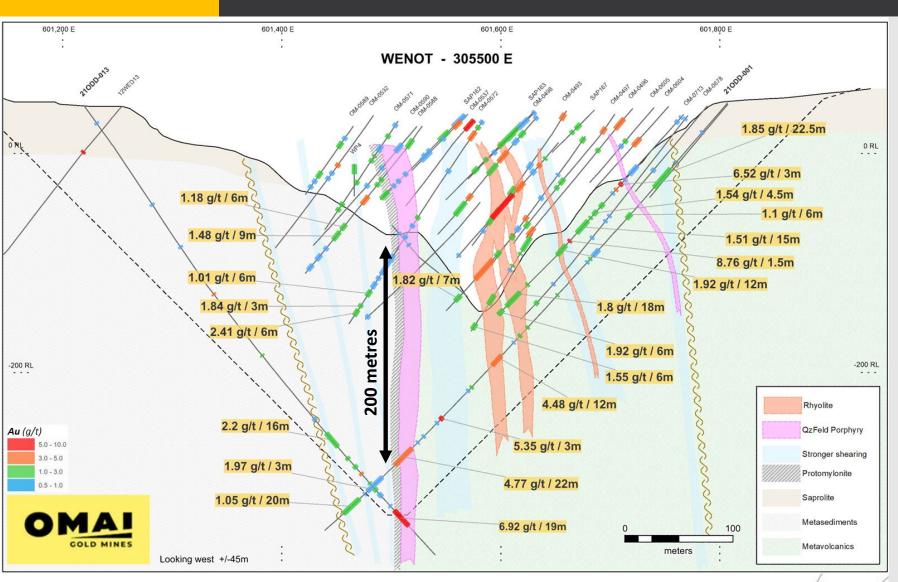
WENOT

Drilling Achieved Significant Resource Milestones



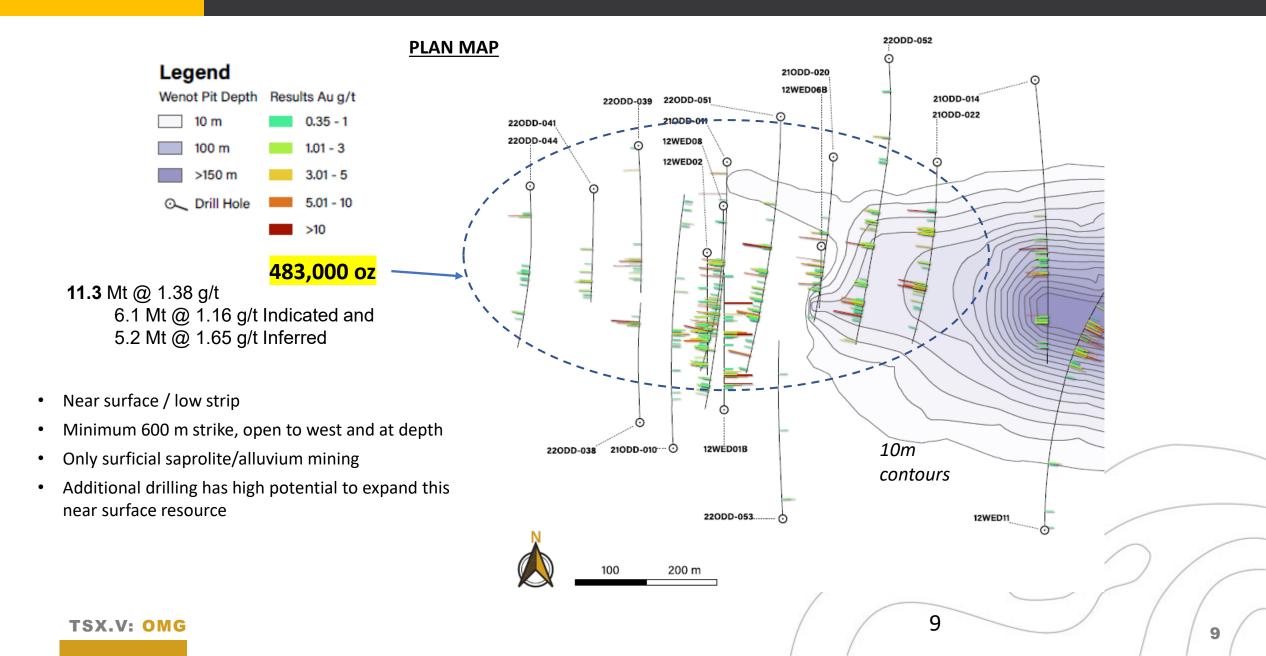
WENOT

Multiple Mineralized Zones Continuous to Depth



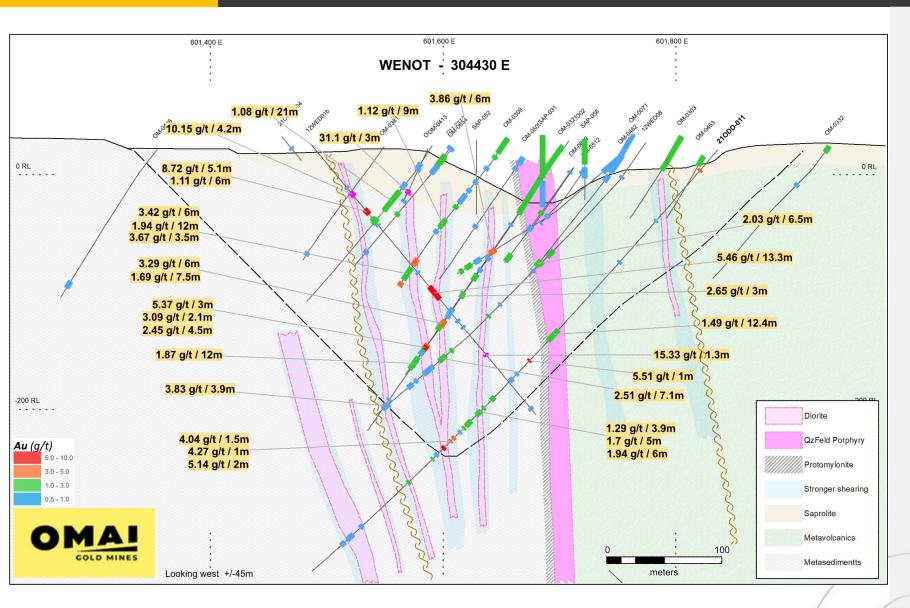
- Multiple subvertical gold-mineralized zones within broad 150 to 400 metrewide regional Wenot Shear Corridor
- Gold mineralized shears identified along at least 2.7 km along strike and only mined along 1.5 km
- Mineralization now known to extend to depths of over 425 m
- Proven continuity of grade and widths at depth consistent with past production

Wenot West - Potential Starter Pit



WENOT

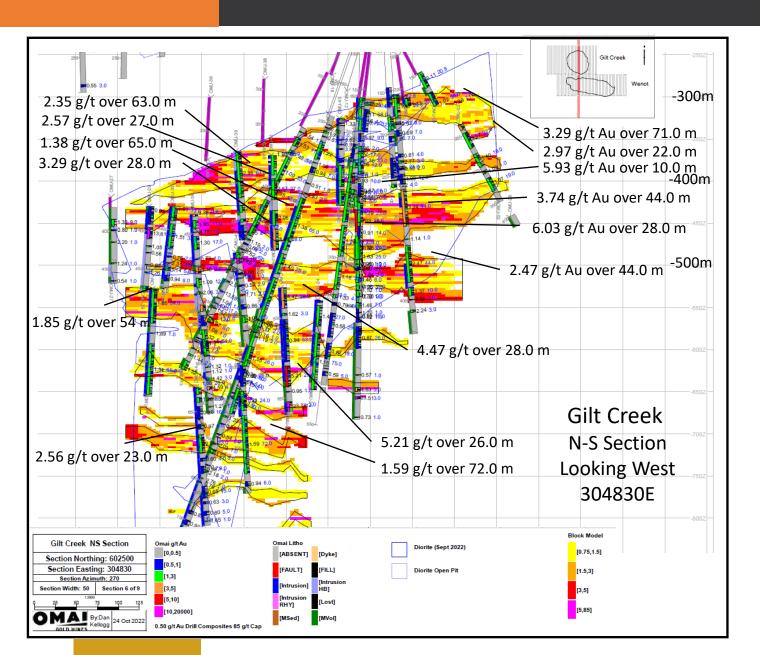
West Wenot Mineralization to Surface



- Good target for near surface starter pit
- Mineralized shears more common in southern sediments
- Historically, surficial saprolite mined
- Multiple significant intersections from near surface to 275m depth, approx.
 150 m width

GILT CREEK

First NI 43-101 Resource for Gilt Creek – Oct 2022



- Compact 500 m by 275 m quartz diorite "Omai" intrusive stock
- Ideal for Large Stope or Bulk Mining
- Lateral and depth open for expansion
- Identified to 967 m depth and potential for 2 km +
- 46 holes drilled, 27,000 m by lamgold
- Gold in an extensive quartz vein stockwork <u>and</u> disseminated
- 41% of assays >0.5 gpt Au
- Composites include:
 - 5.51 g/t Au over 23 m OMU-04
 - 3.31 g/t Au over 63 m OMU-18
 - 4.06 g/t Au over 48 m OMU-02
 - 6.26 g/t Au over 31 m OMU-28
 - 3.15 g/t Au over 60 m OMU-22
 - 4.06 g/t Au over 42 m OMU-36

2023 Focus on Exploration Targets: Expanding the Omai Gold Camp

GILT CREEK

DEPOSIT

BROCCOLI Hill

EAST WENOT

Boneyard"

WEST OF GILT CREEK

1990s work never followed up: Blueberry Hill:

- · Strong magnetic low
- Old drilling 9.0m 2.14 g/t & 72m @0.94 g/t Au
- Excellent trenching results

Snake Pond: 1990's drilling

16 m @ 6.9 g/t Au

GEOPHYSICS TARGETS

Aeromagnetic targets (2020 survey):

• 11 similar to Gilt Creek (mag lows) • 14 similar to Wenot (mag highs) **Wenot Shear Corridor** Extends ~ 7 km Gilt Creek Pit Eastern half has seen almost no exploration Wenot Pit MPH

BROCCOLI HILL

- · Large unexplored area, focus of artisanal miners for over 100 years
- · Significant magnetic low very similar to Gilt Creek

WENOT EXTENSIONS

- Unmined near-surface gold mineralization both east and west
- Plan to drill select areas in 2023 to optimize further resource expansion

Wenot Pit

ARTISANAL WORKINGS Major Guiana Shield discoveries

small scale surficial workings

have been made testing under

· Omai has several such areas

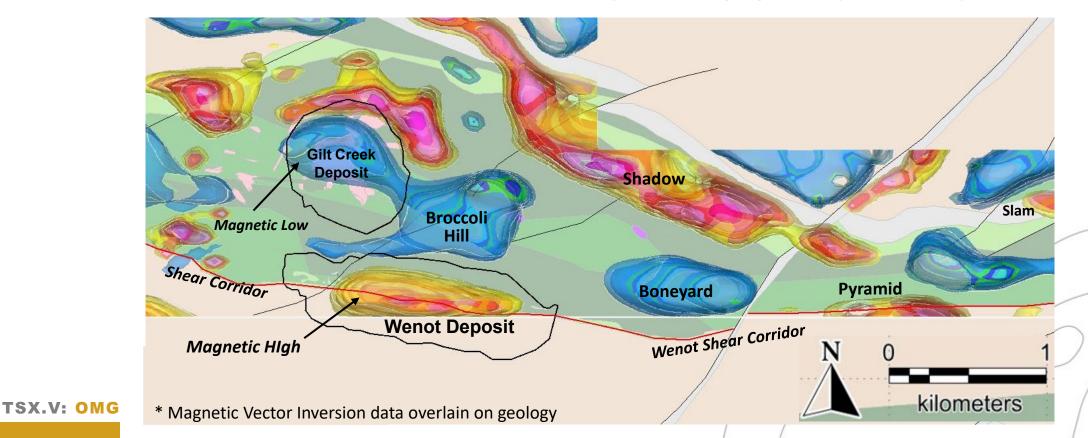
Geophysics Effective in Refining Exploration Targets

- Omai gold deposits exhibit distinctive magnetic signatures
 - ➤ Gilt Creek deposit (intrusion-hosted) = magnetic low
 - Shear-hosted Wenot Deposit = magnetic high
- 3-D Magnetic Vector Inversions has been effective at refining and prioritizing our targets

Drill Targets for H1 2023 – 5000 m drill program has commenced

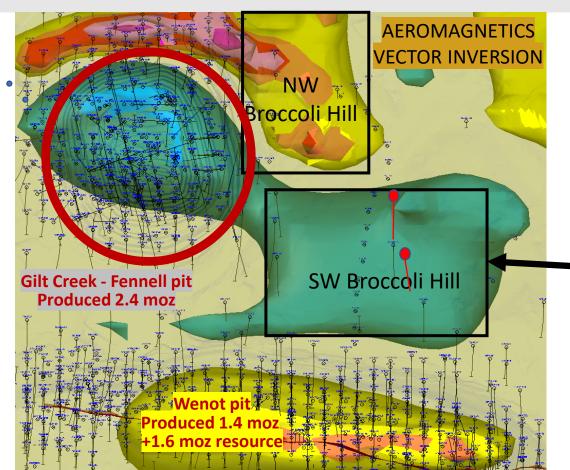
- Broccoli Hill a potential new Gilt Creek
- Boneyard geophysics anomaly underlying area of intense historical artisanal mining; near the structurally active shear
- Pyramid mag high directly over the projected Wenot Shear

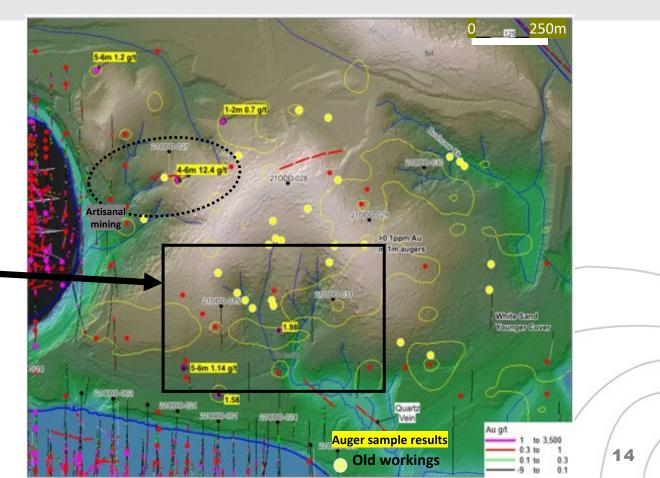
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Broccoli Hill – Potential for Another Gilt Creek

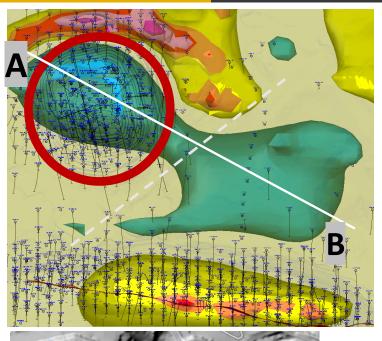
- Significant saprolite and old mine workings back to the 1890s
- Broad gold-in-soil anomalies with auger samples of up to 12.4 g/t Au at 4 to 6 m depth
- Airborne magnetics highlights a magnetic low signature similar to Gilt Creek another intrusion? Possible magmatic source indicated?
- Trenching exposed quartz-rich shear along 40 m with grabs of 29.0 g/t Au, 7.8 g/t, 5.0 g/t and 2.2 g/t
- 6 short scout holes (2021) totalling 690m, 4 intersected gold up to:
 1.22 g/t over 3.9m, 0.91 g/t over 6.8 m, 2.4 g/t over 1.5m

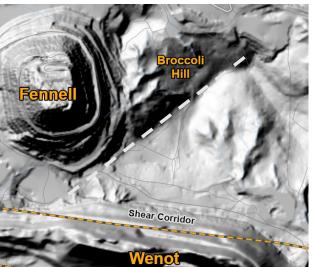


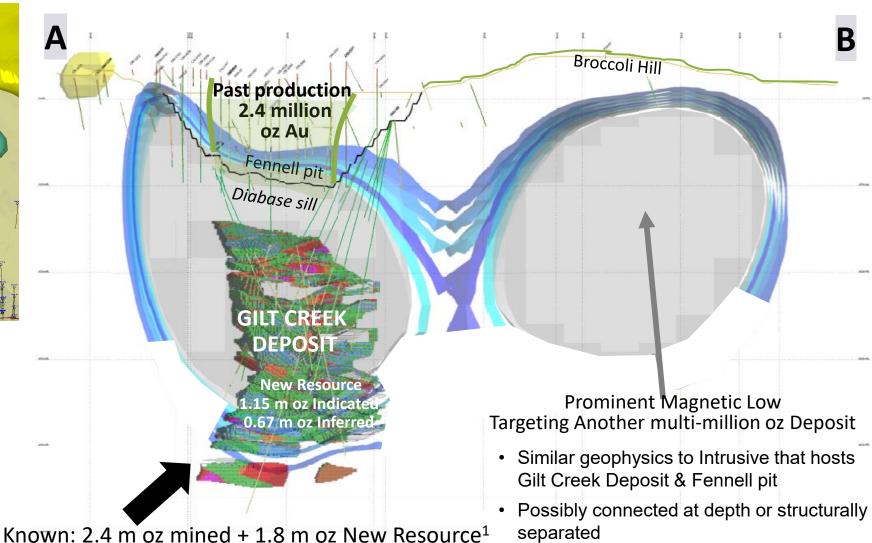


Targeting Another 4 million Ounce Deposit

= 4.2 million ounce deposit (open at depth)







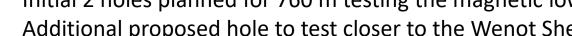
TR-BHP08 OM-0824 3.0m @ 1.38 g/t Au OM-0812 4.5m @ 3.87 g/t Au 3.0m @ 1.38 g/t Au 3.0m @ 0.7 g/t Au 600 m Wenot Shear

- Initial 2 holes planned for 760 m testing the magnetic low
- Additional proposed hole to test closer to the Wenot Shear

BONEYARD TARGET

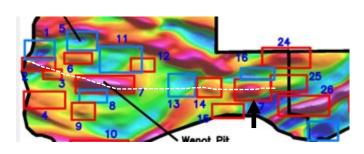
- Magnetic low (Intrusion?)
- 600+ m long
- Extensive artisanal mining
- **Near Wenot Shearing** (structurally prepared ground)
- Historical values in shallow holes:

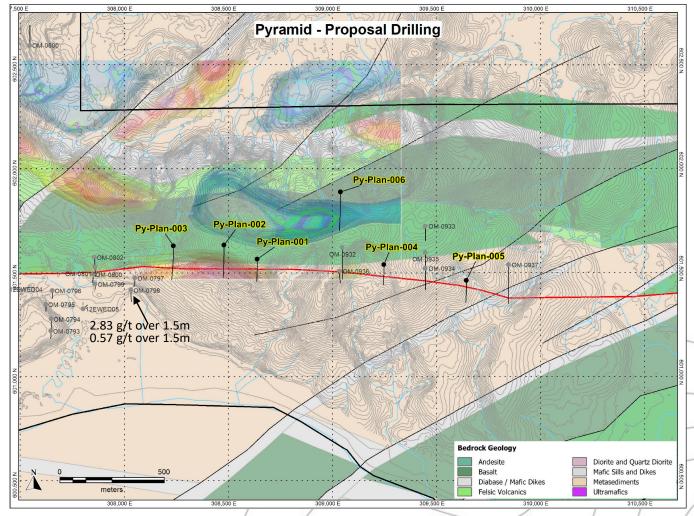
3.0 m @ 1.38 g/t Au OM 824 OM 812 4.5 m @ 3.87 g/t 3.0 m @ 1.38 g/t SAP 092 3.0 m @ 0.7 g/t



Pyramid Target Area

- Magnetic high, most similar anomaly on the property to the Wenot deposit
- Located directly over the Wenot Shear extension
- Few historic holes confirm the shear contact with wide intersections of quartz feldspar porphyry
- Target has a 1 km strike high magnetic signature along the Wenot shear - never drilled
- Flanking magnetic low to the north identified as possible intrusive body
- Coarse angular gold panned from creeks flowing to the north suggest potential source near the magnetic low flanking Pyramid
- Five to six holes planned totalling 1200-1500 m







OMAI GOLD STRATEGY

The path to building a world-class Gold Camp:

CONTINUE EXPANDING WENOT RESOURCE

- Maiden resource Jan/22
- 13% Expansion Oct/22

- Geochemical survey launched along 4-5 km shear extension
- 2023 further selective drilling to optimize expansion of resource

ASSESS GILT CREEK EXPANSION

 Substantial NI 43-101 resource for Gilt Creek Oct 2022

- Modelling mineralized structures to determine drill program for lateral and down-dip expansion
- Consider economic studies

DRILL HIGH POTENTIAL EXPLORATION TARGETS

- Broccoli Hill Potential for another Gilt Creek Deposit
- Significant gold values at Snake Pond, Blueberry Hill
- Areas of intense historical artisanal mining
- H1 2023 5000 m diamond drilling: Broccoli Hill, Boneyard, Pyramid underway

Resource Building & Exploration
Will Drive the Mine Plan over the next 12-18 months

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Capital Structure

TSX.V: OMG OTC: OMGGF



293 million

Options

35.4 million (9.4%)

Warrants

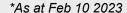
50.6 million (weighted avg \$0.20)

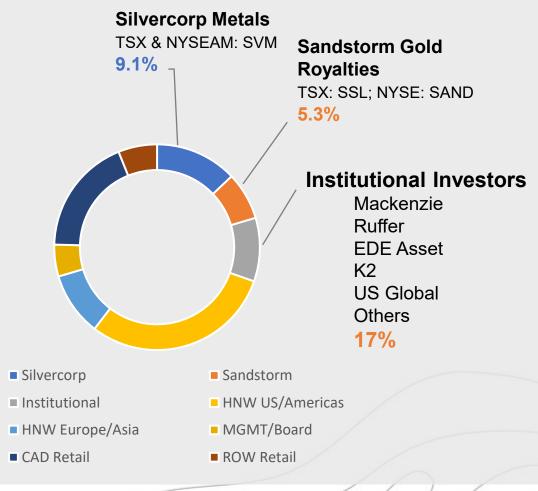
Market Capitalization

CDN\$26.0 million

Recent Share Price

CDN\$ 0.07





Shareholder ownership based on estimates only

Key Elements For Success

Focused on Results



Team In-place with Expertise & Track Record



Government
Enthusiastic for
Project Advancement



Two Drills on Site, Two Accredited Local Assay Labs



Year-Round Access
Favourable Operating
Site and Permitting



Wealth of Untapped Historical Data & Hands-on Knowledge



Rapidly Building Resources & Large Blue Sky Targets





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Omaigoldmines.com

OMG

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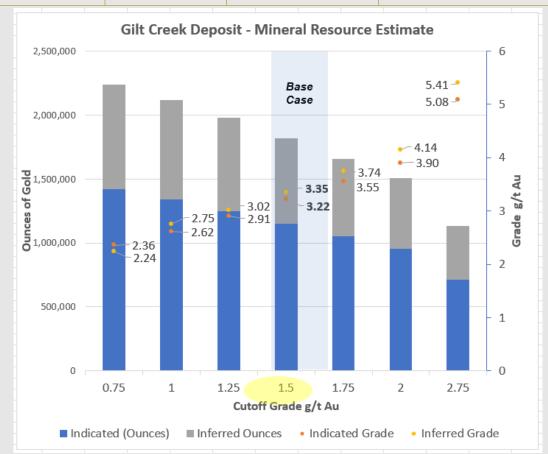
elaine@omaigoldmines.com

GILT CREEK & WENOT

New Mineral Resource Estimates

GILT CREEK RESOURCE (underground)

	Million	Gold Grade	Contained Gold
	Tonnes	(gpt)	(ounces)
Indicated	11.1	3.22	1,151,000
Inferred	6.2	3.35	665,000



WENOT RESOURCE (Open Pit)

	Million Tonnes	Gold Grade (gpt)	Contained Gold (ounces)
Indicated	15.4	1.40	694,200
Inferred	19.9	1.73	1,106,000

