

CSE: OMGA FSE: QOF WKN: A3D6VP OTCQB: OMGPF

Investor Presentation June 2024

www.OmegaPacific.ca



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Qualified Person

The technical information with the Company's website and presentations have been reviewed and approved by Grant Carlson P. Eng., a Director of Omega Pacific, a Qualified Person as defined by NI 43-101 standards, responsible for the scientific and technical information contained herein.

Why Dmega

CSE: OMGA | FSE: Q0F | OTCQB: OMGPF



Exploration & Development

Focused on the exploration and development of two assets in British Columbia

Golden Horseshoe

The Williams project is located in the heart of BC's Golden Horseshoe - home to some the biggest names in mining

Strong Team

Led by a world-class team working with knowledge of the area and funding secured

Recent Discovery

Williams Property recently uncovered strong mineralization with intervals reaching over 50 m.

Mineralization

Drill hole WM22-02 ended in mineralization, allowing OMGA's 2024 drill program to be targetted and concise

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Management



CEO | Director

Jason Leikam

Former VP of Corporate Development for EnviroMetal Technologies and founder of Quantus Resources Corp.



CFO | Director

Sheri Rempel

Founder of ARO Consulting and acting CFO and Controller for numerous private and publuc companies on TSX & TSX.v

Director Rob L'Heureux

(M.Sc, P.Geol) Exeperience developing and exploring projects in the Toodoggone District, including the Lawers Ranch project (3.5 M oz)

Director

Grant Carlson

(P.eng) Previos Senior Consultant with SRK Consulting and Mining Engineer with Taseko Mines.

Director

Shayne Taker

(MBA) Entrepreneur and former collegiate athlete who has driven growth for companies in the Mining, Technology and Health spaces.

Capital Structure

\$2.3 M CAD

Market Cap: **\$24,070,181** Shares: **31,972,851** Warrants: **8,171,100** Options: **0** Fully Diluted: **40,143,951**

* as of May 22, 2024

Share Ownership



CSE: OMGA | FSE: QOF | OTC: OMGPF

Canada: Home to the Most Prominent Assets in Mining

Gold is mined in 10 Canadian provinces and territories, with the majority coming from Ontario, Quebec and British Columbia, that together accounted for 82% of Canada's mined gold production in 2022.*

Canadian Mines produced 204 tonnes of gold in 2022, ranking Canada as the fourth-largest global producer.



Exploring British Columbia's Gold Districts

Williams Property Region: Toodoggone District

High-grade epithermal region, with strong labour and camp access.

Home to established resources and mines (Lawyers Ranch, Kemess, Lorraine).

Lekcin Property Region: Southwest British Columbia

Located 120 km east of Vancouver, BC.

In close proximity to prominent regional mines (Copper Mountain, Elk Gold, New Afton)





Golden Horseshoe Resources

The Golden Horseshoe is a geographic pattern of mines and resources that connect two prominent mining regions in British Columbia; The Golden Triangle and Toodoggone District.



Williams Property Region: Toodoggone District

- In the heart of BC's Golden Horseshoe
- 11,000 m of drilling completed by CopAur Minerals and previous operators
- Established epithermal mineralization and potential for major Cu-Au discovery
- Excellent dataset including rock & soil geochemistry, airborne & ground geophysics surveys identifying new opportunities
- Two geological targets: • T-Bill (Au Orogenic)
- GIC (Cu-Au)
- 70% unexplored



Williams Mineralized Zones

RBill

Williams Claims T-Bill Zone GIC Prospect

Google Earth

CNES / Airbus, Landsat / Copernicus, Maxar Technologia

GIC Prospect

Strong mineralization and grade continuity uncovered during 2022 drill campaign

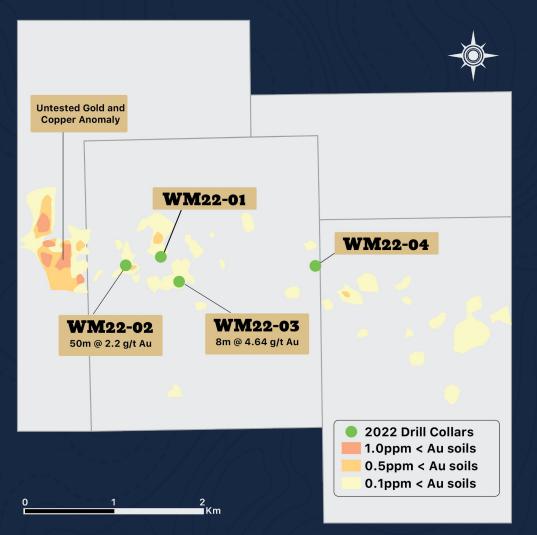
WM 22-02 yielded 2.2 g/t Au over 50m*

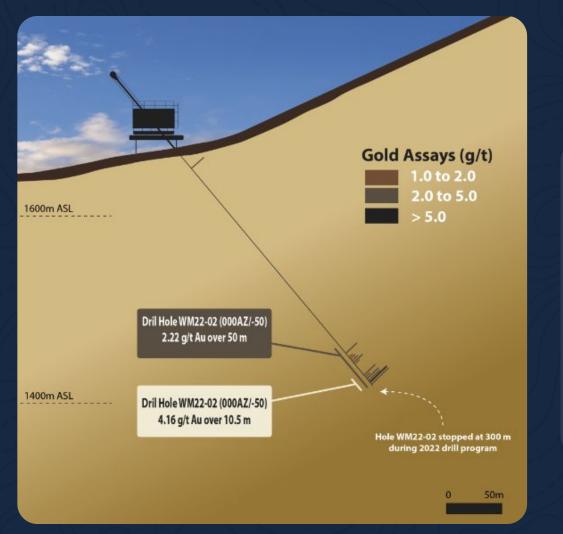
Hole ended in mineralization with higher grades (4.2 g/t Au over 10.5m)

4 x 0.8 km copper-gold geochemical and IP anomaly with limited historical drilling

Magnetics and IP suggest northwest/southeast striking controls to gold mineralization

*true width not yet known





2022 Discovery Hole

Previous operators uncovered significant mineralization at GIC in 2022. Drill hole WM22-02 recorded high grade at strong intervals which ended in mineralization. Leaving the true width unknown.

WM22-02 yielded 2.2 g/t gold over 50 metres, including 10.5 metres of 4.2 g/t gold, terminating in mineralization.*

2024 Campaign to target the same cross section in hopes to extend defined mineralization

*true width not yet known

T-Bill Zone

15 g/t Au* **WM21-07** 41.57m @ 1.38 g/t Au incl. 0.70m @ 22.00 g/t Au 21.7 g/t Au* Au (ppb) soils 13.2 g/t Au* 6000 - 9600 3000 - 6000 22 g/t Au* 1500 - 3000 500 - 1500 Select historic hand grab 0 1.5 rock samples Km

3 km x 2.5 km High-grade epithermal mineralization hosted in quartz veins and breccias

Potential for multi-km extensions identified

2021 drilling tested only ~300 m strike length of primary anomaly, returning:

- 41.57 m of 1.38 g/t Au,
 - incl. 0.70 m of 22.00 g/t Au

Lekcin Property

• Location

- Located 120 km east of Vancouver, BC
- 2,436 hectare land package
 - North of Hope, BC
 - Option for 100% ownership
- Regional Mines
 - In close proximity to prominent and active mines
- Infrastructure
 - Easy access and ability to procure labour & resources



Milestones

Omega Pacific is Positioned to Deliver Significant Growth Milestones





Jason Leikam

Chief Executive Officer Jason@OmegaPacific.ca 778.858.8085