## Maple Gold Releases 3D Results From Telbel

Maple Gold Mines Ltd. (TSX.V: MGM)

Released preliminary 3D modelling results from Phase II of a three-phase review of historical drill data at the past-producing, high-grade Telbel underground mine at the Joutel Gold Project in Quebec, Canada.

Joutel is held by a 50-50 joint venture between the Company and Agnico Eagle Mines Limited.

Maple Gold	TSX.V: MGM		
Stage	Exploration		
Metals	Gold		
Market cap	C\$105 m @ 33c		
Location	cation Quebec, Canada		



# MAPLE GOLD RELEASES INITIAL 3D MODELLING RESULTS FROM THE PAST-PRODUCING HIGH-GRADE TELBEL

Vancouver, British Columbia — August 16, 2021) — Maple Gold Mines Ltd. (TSX.V: MGM) ("Maple Gold" or the "Company") is pleased to release preliminary 3D modelling results from Phase II of a three-phase review of historical drill data at the past-producing, high-grade Telbel underground mine ("Telbel") at the Joutel Gold Project ("Joutel") in Quebec, Canada.

Joutel is held by a 50-50 joint venture ("JV") between the Company and Agnico Eagle Mines Limited ("Agnico"). The Phase II work program (see news from May 10, 2021) involved further data verification and analysis of approximately 250,000 metres ("m") of historical drill results and the construction of a new 3D model for drill targeting.

## **Highlights:**

- Results indicate that the favourable geology hosting the Telbel deposit can be observed both along strike and at depth from the past-producing mine area.
- Significant, high-grade gold mineralization may be present along three distinct trends or plunges that extend outside the footprint of the Telbel Mine, as historical mining had focused on the exploitation of a single zone between the 600-m to 1,000-m levels under much different market conditions than those prevailing today.
- Selected historical drill intercepts¹ both above (see Figure 4) and below (see Figure 5) the mined-out stopes at Telbel include:

Historical drill intercepts ABOVE mined-out stopes (from surface to 500 m depth)		Historical drill intercepts BELOW mined-out stopes (below 1,000 m)	
Drill core length (m)	Gold grade (g/t Au)	Drill core length (m)	Gold (g/t Au)
4.8	9.4	3.0	57.2
7.9	5.0	13.1	10.0
2.2	16.6	2.0	53.8
15.3	2.3	15.7	5.2
6.0	5.5	4.1	18.4
2.1	14.1	11.7	5.5
6.1	3.0	10.1	5.1
7.3	2.1	4.5	10.6

• The model has also identified two sub-parallel gold trends beyond the main Telbel Mine horizon that have seen only limited drilling to-date.

## Maple Gold management comments

"The results from this major data review and 3D modelling effort by the JV demonstrate the size and grade potential of gold mineralization that remains in the vicinity of the historical Telbel Mine.

"The next phase of work will be to fully utilize the 3D model to better interpret the geological environment and to establish and permit high-priority drill targets as we progress toward a maiden drill program.

"The Company is maximizing this opportunity to explore a significant Canadian gold mining camp with strong future potential using modern tools and technology and we look forward to working alongside our JV partners to unlock its full value."

Matthew Hornor, President and CEO of Maple Gold.

"Our recent 3D modelling work indicates that the principal mineralized zones in the Telbel Mine area are distributed along three distinct trends or plunges, which remain open both up and down plunge.

"Furthermore, certain plunge intersections occur in areas that have seen little to no previous drilling. We have also identified new target areas beyond the mined-out stopes as well as two sub-parallel target trends both north and south of the main Telbel Mine horizon with high-grade gold intercepts that were not followed up on historically.

"These initial model results provide encouragement for potential extensions to the past-producing mine area, which we are excited to test in upcoming drill programs."

"Phase III of the Telbel digitization program is now underway to define infill and step-out drill targets designed to follow up on shallow, high-grade intersections above the mined-out areas of the Telbel deposit and to confirm the continuity of the mineralized structures at Telbel.

"Completion of the Phase III priority drill targeting and permitting work is expected in Q3/2021."

## Fred Speidel, VP Exploration of Maple Gold

To read the full news release, please click HERE

\_\_\_\_\_

## City Investors Circle is based in the financial district in the City of London

We present interesting and exciting junior mining companies listed on the ASX and TSX stock exchanges to a group of city professionals, and private investors, all of whom are active investors with a mandate to invest in junior mining companies.

Our audience is selected and invited individually to ensure interest and relevance for the presenting company.

Meetings are non deal, small group, highly focused and engaged, with a lively Q and A to follow the main presentation.

We create awareness, and maintain interest in presenting companies by disseminating their future news to our entire investor group via email, social media, and our Monthly Review newsletter.

If you wish to present to our select group of active mining investors, please email andrew@city-investors-circle.com

======

## This website is not sponsored, we are truly independent, and will always remain so.

Companies featured here have either presented to the Circle in London, or have been selected because they are considered to have interesting projects, in good jurisdictions, run by an experienced management team.

All information used in the preparation of this communication has been compiled from publicly available sources that we believe to be accurate and reliable, however, we cannot, and do not, guarantee the accuracy or completeness of this.

These articles are for awareness and informational purposes only, and are not recommendations in any form. Always consult an investment professional.

#### **Disclosure**

At the time of writing the author holds shares in Maple Gold, bought in the market at the prevailing price on the day of purchase.

To read our full terms and conditions, please click HERE