

O3 Mining Intersects 2.3 g/t Au Over 14.8 Metres Outside Resource Pit Shells at Marban Engineering

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TORONTO, July 6, 2022 - [O3 Mining Inc.](#) (TSXV: OIII) (OTCQX: OIIIF) ("O3 Mining" or the "Corporation") is pleased to provide an update on its well-funded 40,000 metre drilling program on its Marban Project in Val-d'Or, Quebec, Canada, which seeks to convert, expand, and discover new gold resources. The Corporation is reporting results from seven holes drilled on brownfield targets at Marban Engineering as well as providing an update on the summer exploration plan and ongoing activities at Marban Regional.

Drilling Highlights

- 2.3 g/t Au over 14.8 metres in hole O3MA-22-300 on Norlatic Extension
- Confirmation that Norlatic Extension is a near-surface high potential area covering 1.8 kilometres by 300 metres and containing at least four stacked zones just north of the Marban deposit
- 1.4 g/t Au over 16.4 metres in hole O3MA-22-279 on the North-North zone, 60 metres east of the 2022 Resources Pit Shell

Marban Engineering - Brownfield Exploration

A 40,000 metre brownfield exploration program has been underway at Marban Engineering with four drill rigs targeting areas outside of the resource pits from the updated Mineral Resource Estimate ("MRE") (See Press Release March 1, 2022) in order to expand the mineralization along strike and increase resources. Part of the expansion drilling program targets the Norlatic Extension area, located north of the Marban deposit and south-east of the Norlatic deposit. The area contains at least four stacked zones where three of which correspond to the geological continuation of the Norlatic zone and form a 300 metre wide corridor that could extend for 1.8 kilometres. The ongoing campaign aims to systematically drill the entire strike length of the corridor to define new near-surface economic mineralization. To date, 16 drill holes have successfully intersected the Norlatic Extension mineralization covering a strike length of 650 metres, exceeding the 2022 resource pit shells, showing positive continuity.

O3 Mining's President and Chief Executive Officer, Mr. Jose Vizquerra commented, "Our 2022 Brownfield exploration program at Marban Engineering continues to highlight the potential to increase the near-surface resources, especially following the release of our recently updated Mineral Resource Estimate. Not only do the results published today confirm the high potential to expand the current pits but also to grow the future production scenario, improve the project economics and extend the mine life of the project."

Table 1: Drill Hole Intercepts (only intercepts above 5 g/t Au * m are reported)

Drill Hole		From (m)	To (m)	Interval (m)	Au(g/t)	Zone
O3MA-21-249		127.2	127.7	0.5	13.1	Norlartic Extension
O3MA-21-249	and	134.5	137.3	2.8	1.8	
O3MA-21-251		89.1	92.9	3.8	1.3	
O3MA-22-298		218.5	220	1.5	4.2	
O3MA-22-300		64.8	70.0	5.2	1.1	
O3MA-22-300	and	76.4	91.2	14.8	2.3	
O3MA-22-301		47.9	55.3	7.4	0.9	
O3MA-22-301	and	236.5	242.5	6.0	2.0	
O3MA-22-307		31.7	37.0	5.3	1.1	
O3MA-22-279		103.3	119.7	16.4	1.4	North-North

Marban Regional - Greenfield Exploration

Surface exploration work has commenced on the Marban Regional area following ongoing compilation work. The summer program will include channel sampling, mapping, and soil sampling (see Figure 3) in highly prospective areas identified through previous compilation work combining available government data, historic property assessment reports, and our new high-definition drone magnetic survey that covers the entire property. Marban Regional covers an area of 5,773 hectares and has seen little exploration work by previous operators. The property hosts several historic showings, including the Audet showing, where a bulk sample yielded 3,615 tonnes grading 3.05 g/t Au (Source: deChavigny, 1988., Rapport Synthèse campagne 1985-86, 86-87, 87-88, Projet Audet, canton Malartic, Mines de Métaux Abitibi Ltée). This showing is emplaced along the La Pause break, the same break hosting the historic Camflo mine approximately 5 km to the southeast. Marban regional also covers the potential northwestern extensions of the Marbenite and Norbenite shear zones, over more than 5 km, and also the gold-bearing Parfouru break affecting the Blake River volcanics.

Mr. Jose Vizquerra, also commented, "We are very excited to have initiated exploration work in the Marban Regional area of the Marban Project. This underexplored, large land package offers significant exploration potential upside, with several historic showings, promise for a new discovery, and room to further grow the mineral resource."

Figure 1: Marban Property Map

Figure 2: Marban Engineering Drilling Map

Figure 3: Marban Regional Geology Map

Qualified Persons

The scientific and technical content of this news release has been reviewed, prepared, and approved by Mr. Sébastien Vigneau. (OGQ #993), Principal Geologist, who is a "qualified person" as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101").

About O3 Mining Inc.

[O3 Mining Inc.](#), an Osisko Group company, is a gold explorer and mine developer on the road to produce from its highly prospective gold camps in Québec, Canada. O3 Mining benefits from the support, previous mine-building success, and expertise of the Osisko team as it grows towards being a gold producer with

several multi-million-ounce deposits in Québec.

O3 Mining is well-capitalized and owns a 100% interest in all its properties (66,000 hectares) in Québec. O3 Mining trades on the TSX Venture Exchange (TSXV: OIII) and OTC Markets (OTCQX: OIIIF). The Corporation is focused on delivering superior returns to its shareholders and long-term benefits to its stakeholders. Further information can be found on our website at <https://o3mining.com>

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