

LM Property
A new Nickel-Copper-PGM
discovery in the
Upper Peninsula of Michigan

51% Bitterroot Resources Ltd.
49% Below Exploration Inc.

May 18, 2021

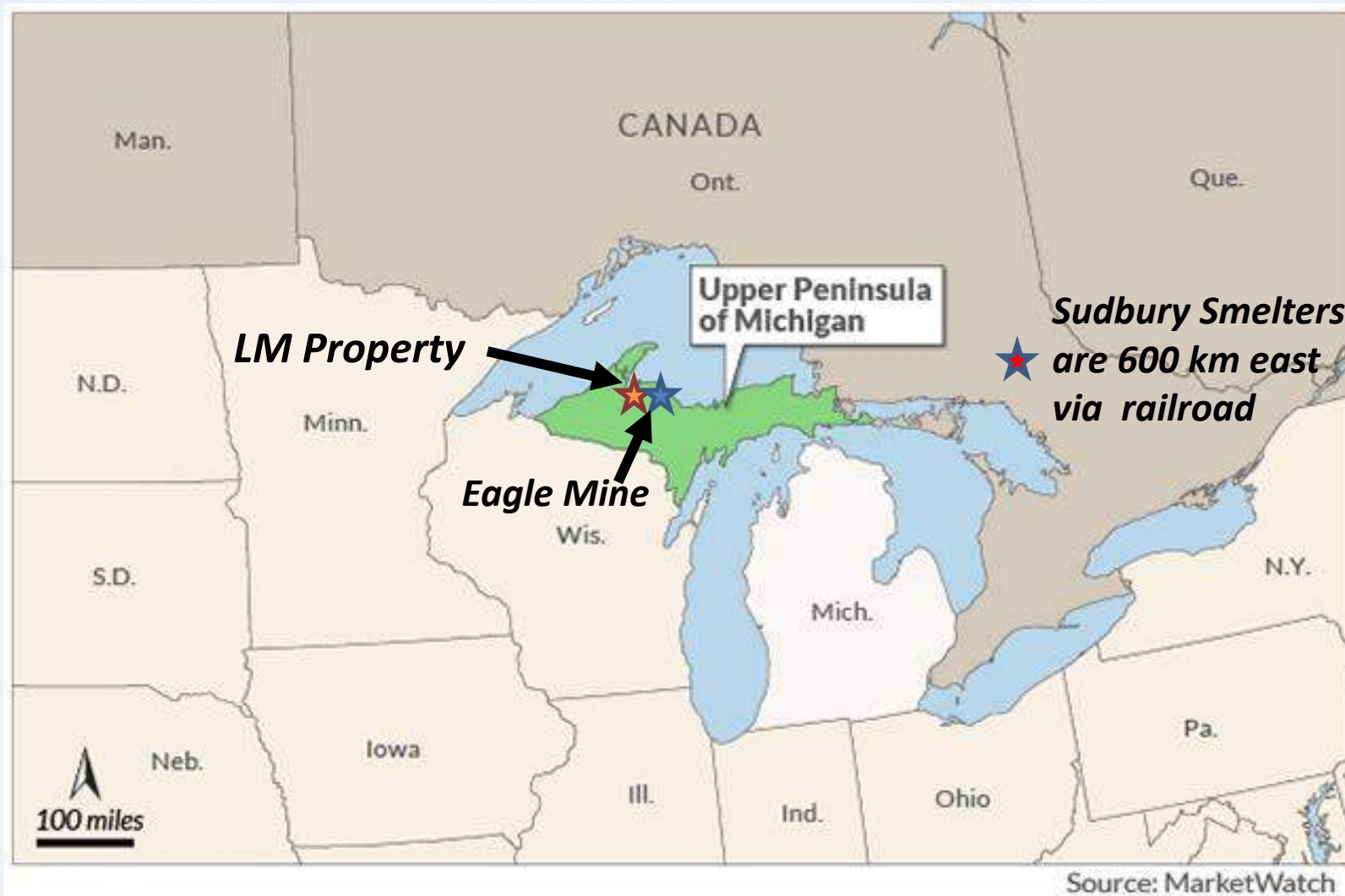
Core from LM 20-01

***Mr. Glenn W. Scott, CPG, is the Qualified Person responsible for the technical content
of this slide presentation.***

Forward Looking Statements

Certain statements contained in this slide presentation may constitute forward-looking statements under securities legislation. Generally, forward-looking information can be identified by the use of forward-looking terminology such as “expects” or “it is expected”, or variations of such words and phrases or statements that certain actions, events or results “will” occur. This document contains statements about expected or anticipated future events and/or financial or exploration results that are forward-looking in nature and as a result, are subject to certain risks and uncertainties, such as general economic, market and business conditions, regulatory processes and actions, technical issues, new legislation, competitive conditions, the uncertainties resulting from potential delays or changes in plans, the occurrence of unexpected events and the company’s ability to execute and implement its future plans. Actual events may differ materially from those projected in the forward-looking statements. When relying on forward-looking statements to make decisions, investors and others should carefully consider the foregoing factors and other uncertainties and should not place undue reliance on such forward-looking statements. The Company does not undertake to update any forward-looking statements, except as may be required by applicable securities laws. For such forward-looking statements, we claim the safe harbour for forward-looking statements within the meaning of the Private Securities Legislation Reform Act of 1995.

LM Property – Location



Target

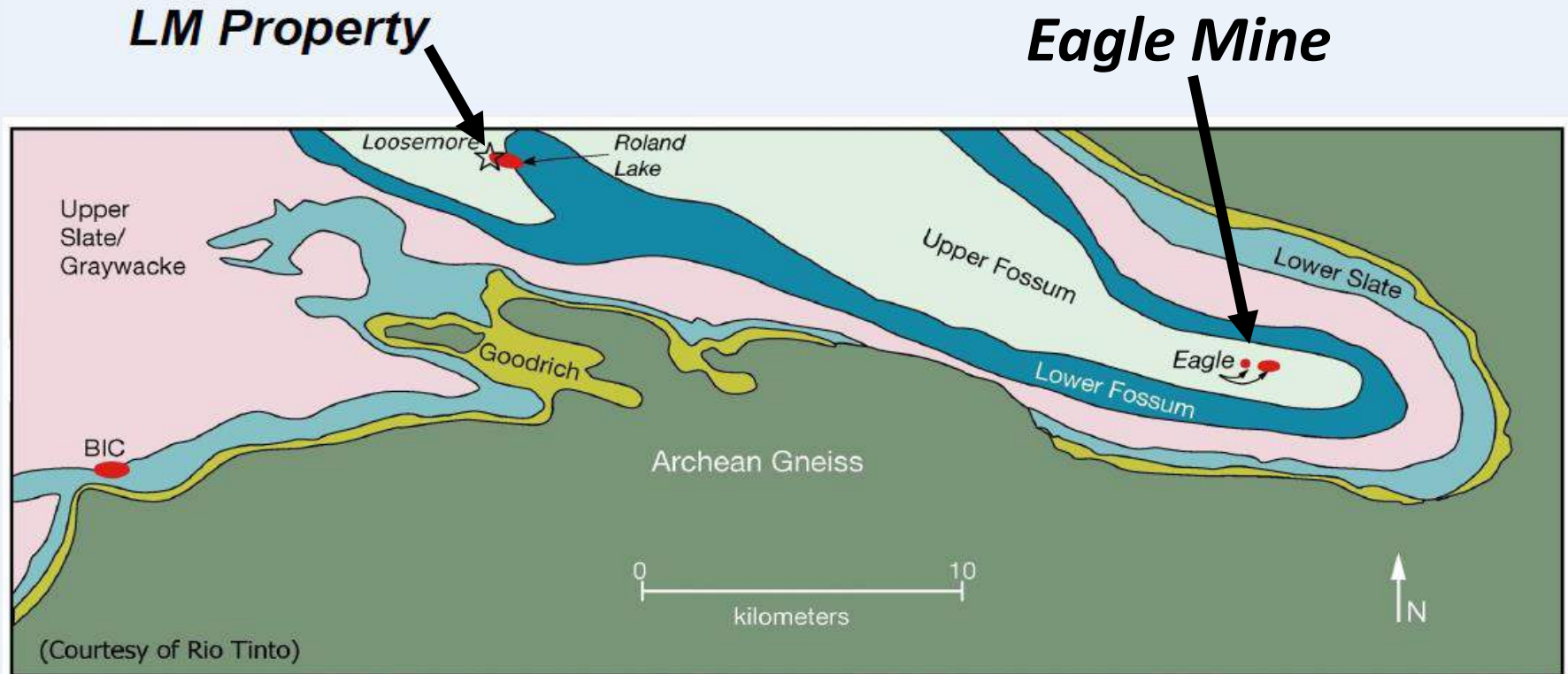
***Conduit-hosted
Nickel-Copper-PGM
in massive and semi-massive
sulphides***

Nickel-Copper Deposit Valuations

Company	Project	Status	Est. Resource (Tonnes)	Nickel %	Copper %	Other	Value *
Sirius Resources	Nova-Bollinger	In Production 2021 costs= A\$1.80-2.10/Lb Ni	13,000,000 (pre-mining)	2.0	0.8	0.07% Co	A\$1.8 Billion 2015 takeover by IGO Ltd.
Chalice Mining	Julimar	Advanced Exploration	N/A	0.1 - 3.0	0.1 - 4.0	1-10 g/T PGM+Au	A\$2.7 Billion Market Cap
Eagle Mine	Eagle and Eagle East	In Production 2021 Costs= US\$(0.25)/lb Ni	6,800,000 (pre-mining)	2.9 - 3.7	2.5 - 3.0	1-3 g/T PGM+Au	US\$725 Million 2013 Purchase Price plus construction costs
Talon Metals	Tamarack	Advanced Exploration	11,000,000 (growing fast)	1.1 - 1.9	0.7 - 1.0	0.6-0.9 g/T PGM+Au	C\$380 Million Market Cap (60% of project)

** As of May 18, 2021*

Regional Geology

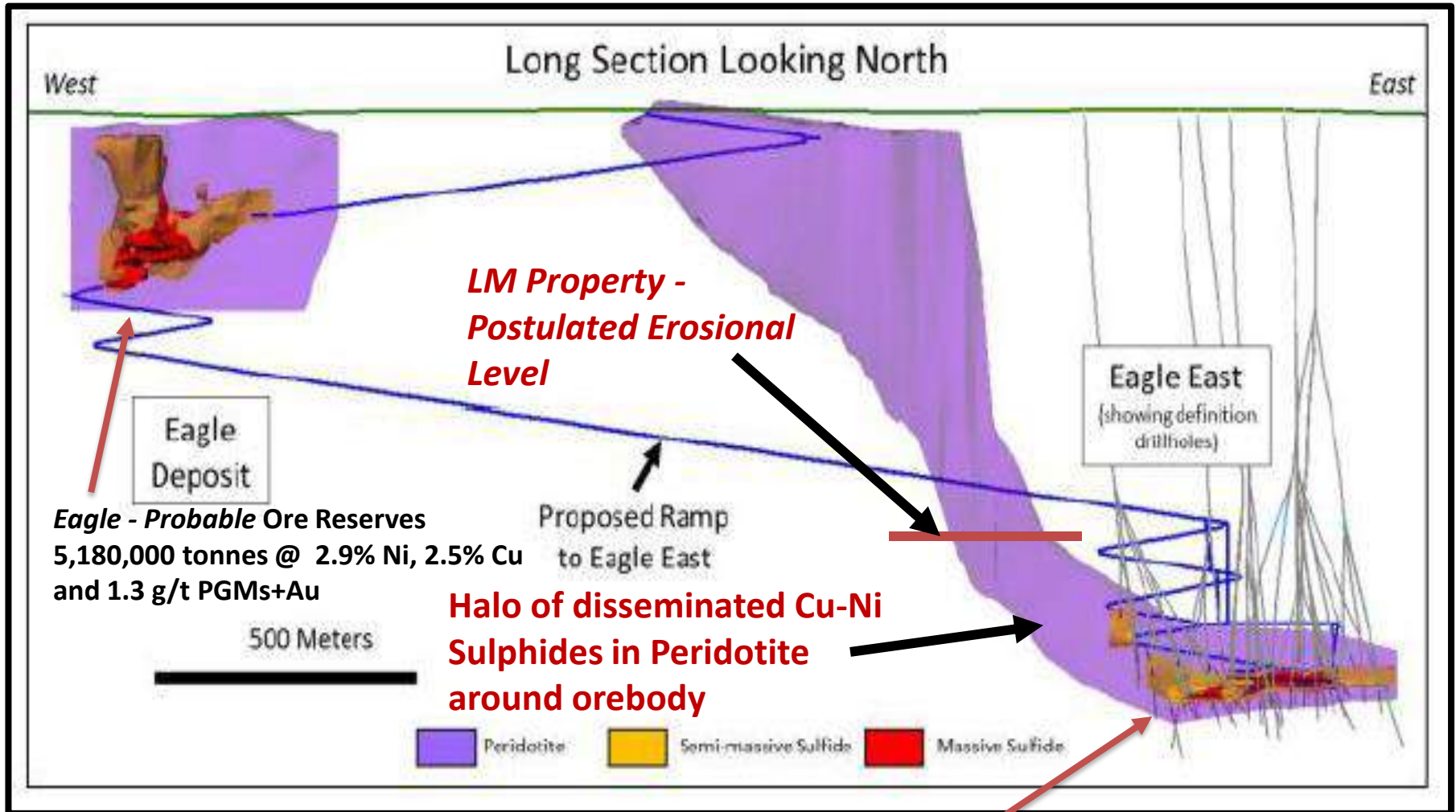


Regional Geology Baraga Basin Area

 = Nickel-Copper-PGM Mineralized Intrusions

LM Property vs Eagle and Eagle East

Eagle Mine est. 2021 cash costs = US\$(0.25)/lb Ni, net of credits



Eagle East - Probable Ore Reserves 1,544,000 tonnes @ 3.7% Ni, 3.0% Cu and 2.5 g/t PGMs+Au

Sources – Lundin Mining Corp, NI 43-101 Reports dated 2013-07-26 and 2017-04-26

Mineralized drill intervals in LM 21-07

From (m)	To (m)	Interval (m)	Rock Type	Ni (%)	Cu (%)	Au + PGM (ppm)
270.07	272.19	2.12	Peridotite	0.54	0.74	0.24
272.19	272.27	0.08	Massive sulphide clast*	7.13	7.91	0.63
272.27	273.00	0.73	Peridotite	0.75	0.32	0.22
273.00	273.75	0.75	Semi-Massive Sulphide	5.16	1.18	0.82
			<i>*included in disseminated mineralized interval</i>			

True Thickness of Mineralized Intervals in LM 21-07

	LM 21-07: Estimated True Thickness of Mineralized Intervals			
Interval (m)	Rock Type	Ni (%)	Cu (%)	Au + PGM (ppm)
2.79	Upper Disseminated Mineralization - Est. True Thickness	0.78	0.83	0.25
0.71	Semi-Massive Sulphide – Est. True Thickness	5.16	1.18	0.82
3.50	TOTAL TRUE THICKNESS	1.67	0.90	0.36

Ni-Cu-PGM Sulphide Mineralization in LM 21-07



**Semi-Massive mineralization
grades 5.16% Ni, 1.18% Cu
over 0.71 metres**



**Rip-up Clast
grades 7.13% Ni, 7.91% Cu
over 8 cm sample**

Sulphides - high metal tenor CONFIRMED in LM 21-07

***Based on the disseminated sulphides intersected
in hole LM 20-01, the grade of 100% (massive)
sulphide mineralization is estimated to be;***

***7% nickel,
8% copper and
3-4 g/t PGMs***

Ni-Cu-PGM Mineralization in LM 21-10, 2.3 metres @ 0.93% Ni, 0.77% Cu



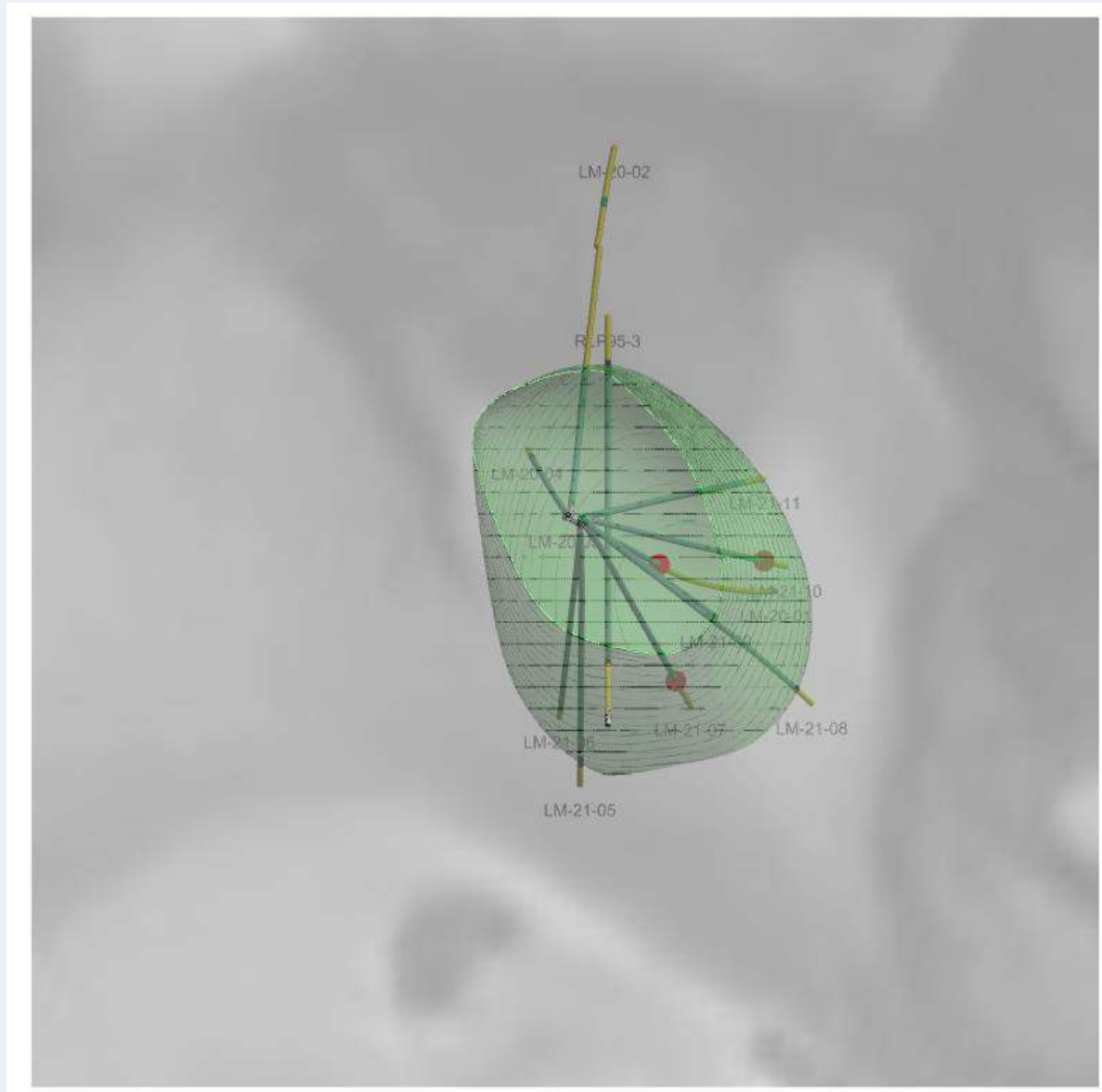
LM 21-10



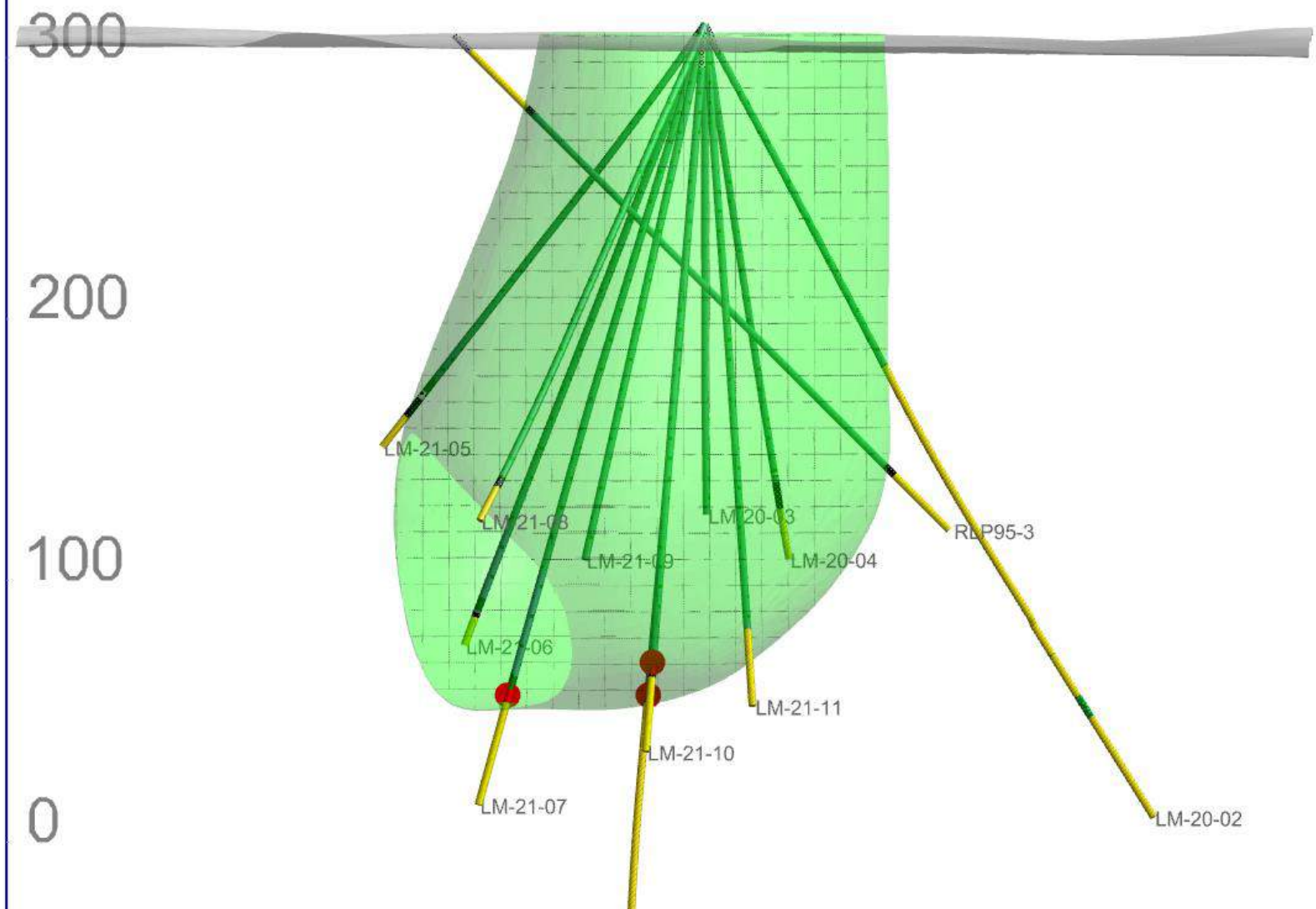
Blebby Sulphides

Semi-Massive Sulphides

LM Intrusion – View From Above



LM Intrusion – Note flattening of basal contact



Plan View ~20 metres Above Intrusion Keel

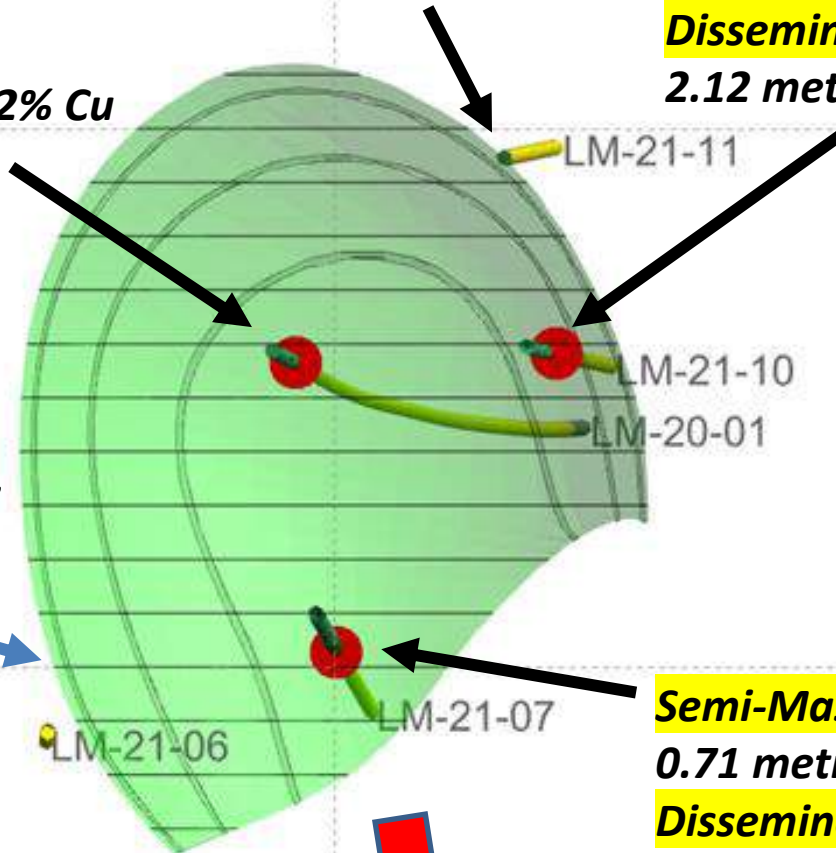
*Minor disseminated sulphides,
exited intrusion 15-20 metres higher*

Semi-Massive sulphides
0.18 metres @ 2.74% Ni, 0.43% Cu

Disseminated sulphides
2.12 metres @ 0.78% Ni, 0.80% Cu

Disseminated sulphides
4.8 metres @ 0.58% Ni, 0.62% Cu

*10-metre contour intervals
and E-W grid lines*

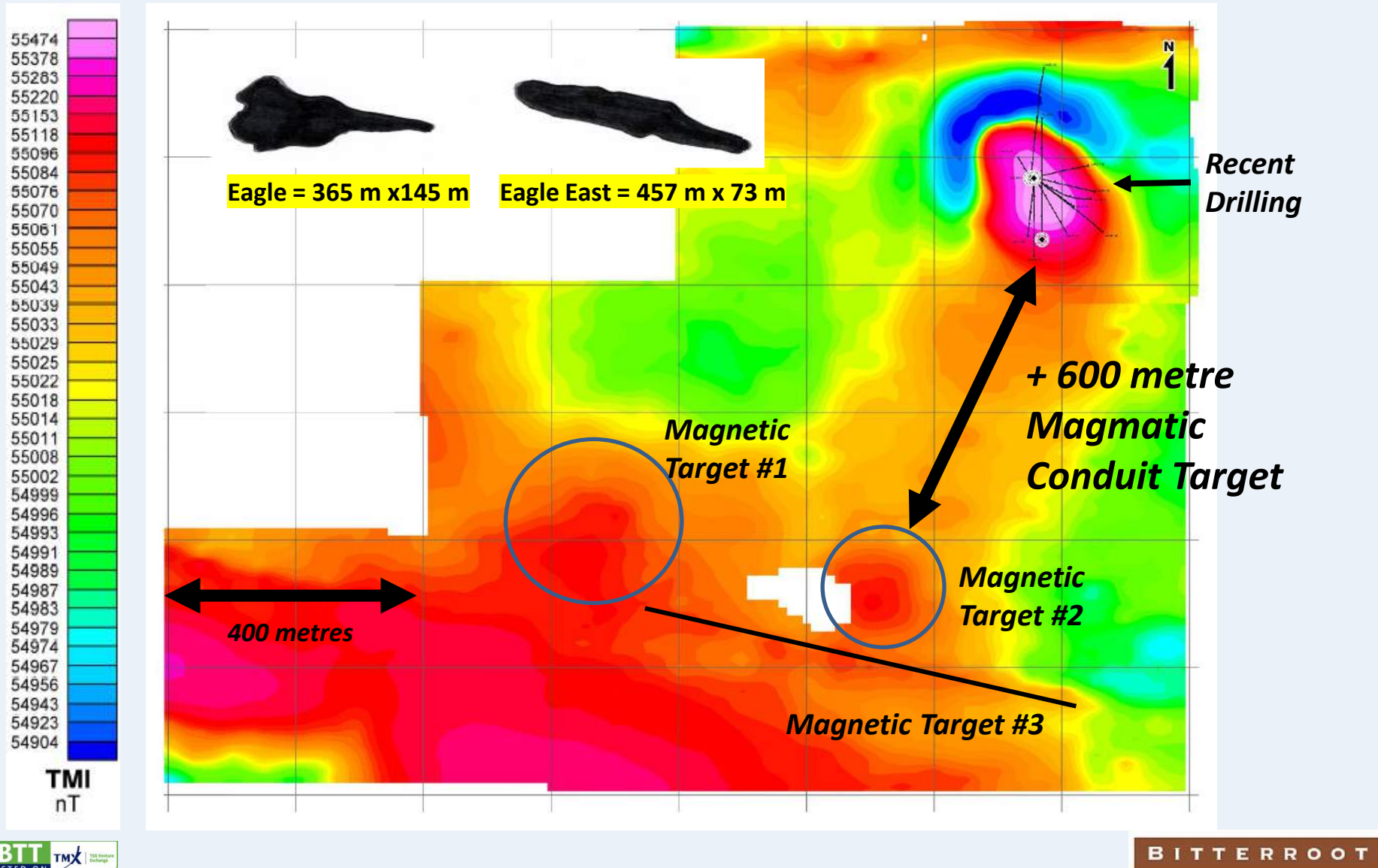


Semi-Massive sulphides
0.71 metres @ 5.16% Ni, 1.18% Cu

Disseminated sulphides
2.79 metres @ 0.78% Ni, 0.83% Cu

*Increasing sulphide
content and grade*

LM Conduit - Target Footprints



The Next Steps...

- ***Resume drilling in late May/early June***
- ***Budget US\$1,000,000 for 15-20 holes
(estimated 6,000 metres)***
- ***Continue land acquisition and
consolidation***

Contact Information

Michael Carr, CEO

Tel. 604 922 1351

Email infoman@bitterrootresources.com

Symbol – BTT on the TSX Venture Exchange

79,019,556 shares outstanding

\$11.5 million market capitalization (May 18, 2021)