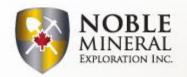


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FORWARD-LOOKING STATEMENT

Certain statements contained in this presentation that are forward-looking in nature are based on the current beliefs and assumptions of the Company's management.

When used in this presentation, the words "may," "could," "should," "anticipate," "believe," "estimate," "expect," "intend," "plan," "predict," and similar expressions and their variants may be used to identify forward-looking statements. Such statements are valid only as of today, and we disclaim any obligation to update this information.

These statements are subject to known and unknown risks and uncertainties that may cause actual future experience and results to differ materially from the statements made. These statements are based on our current beliefs and expectations as to such future outcomes.



& HISTORICAL ESTIMATES

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- Exploration activities were conducted on Noble's Project 81 prior to the adoption of National Instrument 43-101 ("NI 43-101"), as well as more recently when NI 43-101 was in force.
- Historical Exploration results that pre-date the adoption of NI 43-101 do not comply with current definitions prescribed by NI 43-101 or the Canadian Institute of Mining, and are disclosed only as indications of the presence of nickel, VMS, gold and other minerals. The historical models and data sets used to prepare these historical estimates are not available to Noble, nor have they been verified under current standards. In order to verify these resources as current estimates, Noble will have to conduct additional exploration work to verify the historic data. An independent qualified person for the purposes of NI 43-101 has not done sufficient work to classify these historical estimates as a current mineral resources or mineral reserves and Noble is not treating the historical estimates as a current mineral resources or mineral reserves.
- For information concerning the historical results of exploration activities conducted on Project 81, readers are encouraged to review "NI 43-101 Technical Report on the Project 81 Area", a technical report prepared for the Company by Ulrich Kretschmar, Phd, PGeo., that is available on the Company's website (http://www.noblemineralexploration.com) and under the Company's profile on SEDAR (www.sedar.com). This is the most recent technical report prepared in respect of the Property, in accordance with National Instrument 43-101 (NI 43-101).
- Randy S.C. Singh, P.Geo. (ON), P.Eng (ON), Vice President, Exploration & Project Development for Noble Mineral Exploration Inc., is a "qualified person" as defined in NI 43-101, has reviewed and approved the disclosure of mineral exploration information contained in this presentation.

MINERAL MacDIARMID PROPERTY - PRE AMBLE

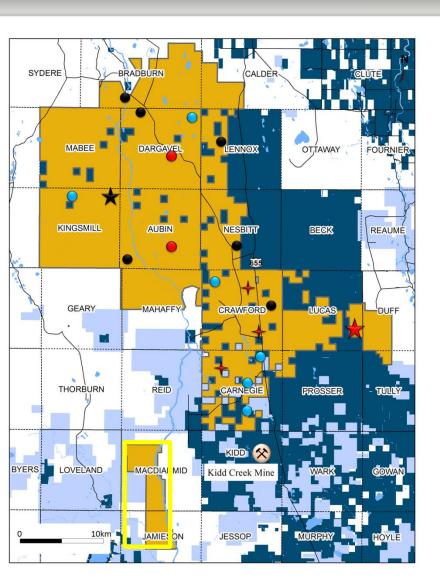


- •MacDiarmid Township Property is ~3,681 hectares contiguous staked mining claims located ~10 km west of the world class Kidd Creek Mine celebrating its 52nd year of production.
- •Modern Airborne ElectroMagnetic and Magnetic Geophysical Surveys were completed in summer/fall of 2018
- •A major magnetic feature with well developed EM responses have been traced for over 2.5 km in strike and appears to be dipping steeply to the south.



NOBLE PROJECT 81 79,000 HECTARES LAND PACKAGE DRILL READY TARGETS

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Drill Indicated
Ni Targets



Drill Indicated Au Targets



Gold Targets



VMS Targets



Lucas Au Zone



Kingsmill Ni-Co Deposit



Noble P81
Property Boundary



Other Claims



Other Patents

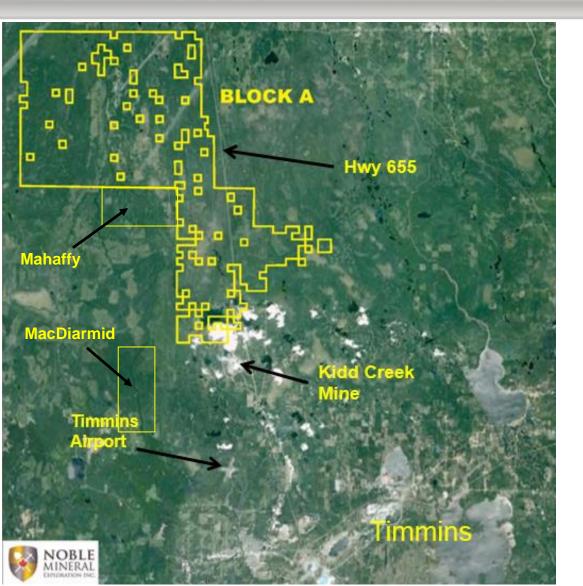
Project 81's Area
Play is a ~79,000 Ha
Land Package

Located approximately 30 km north of Timmins world famous for >75mm oz. of Au production

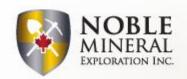
2-3 km north of the world class Kidd Creek Mine celebrating its 52nd year of continuous production having produced >150mm tonnes of ore



GOOGLE MAP SHOWING TIMMINS AREA INFRASTRUCTURE



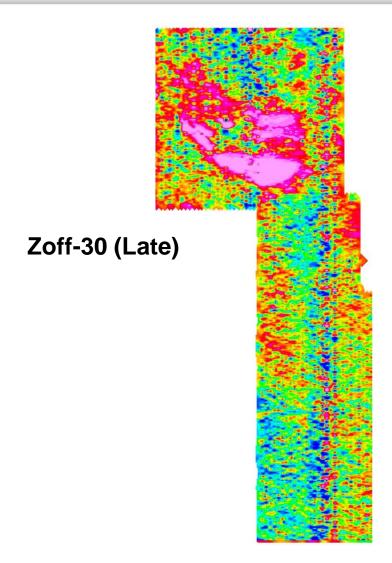
- Significant industry services, supplies and infrastructure in place in Timmins with access by paved Highway 655
- Ample access to power and water
- MoU signed with First Nations
- Drill programs proposed for fall/winter 2018-2019

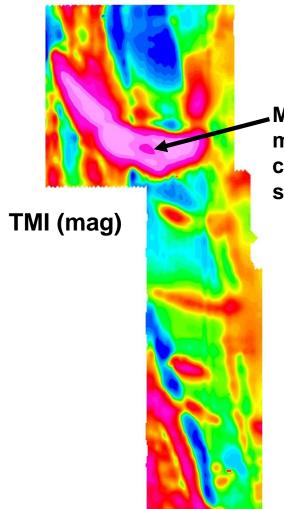


MacDIARMID TOWNSHIP PROPERTY 2018 Magnetic Geophysical Survey

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Discrete Magnetic Feature





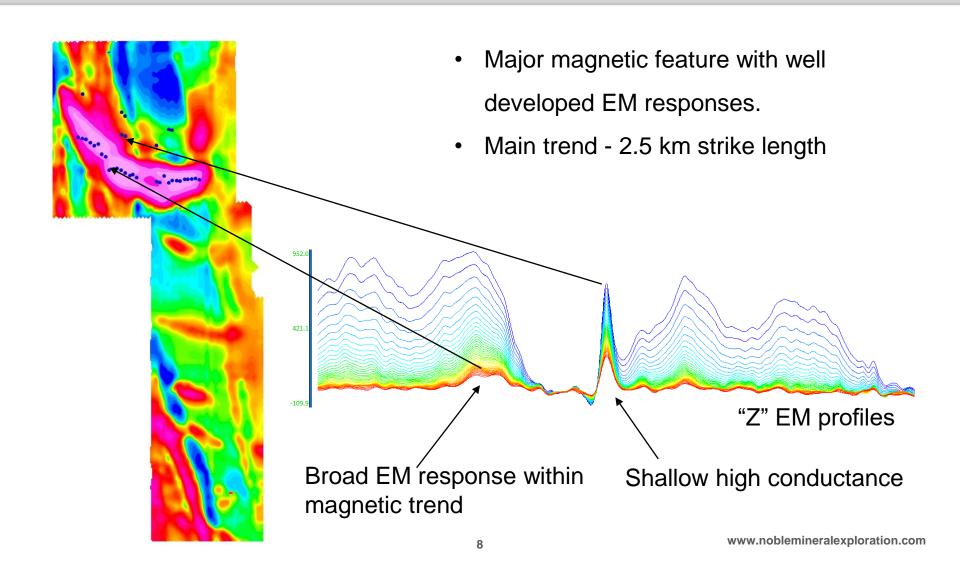
Major highly magnetic bedrock conductor 2.5km strike length

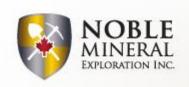


MacDIARMID TOWNSHIP PROPERTY 2018 GEOPHYSICAL SURVEY SHOWING

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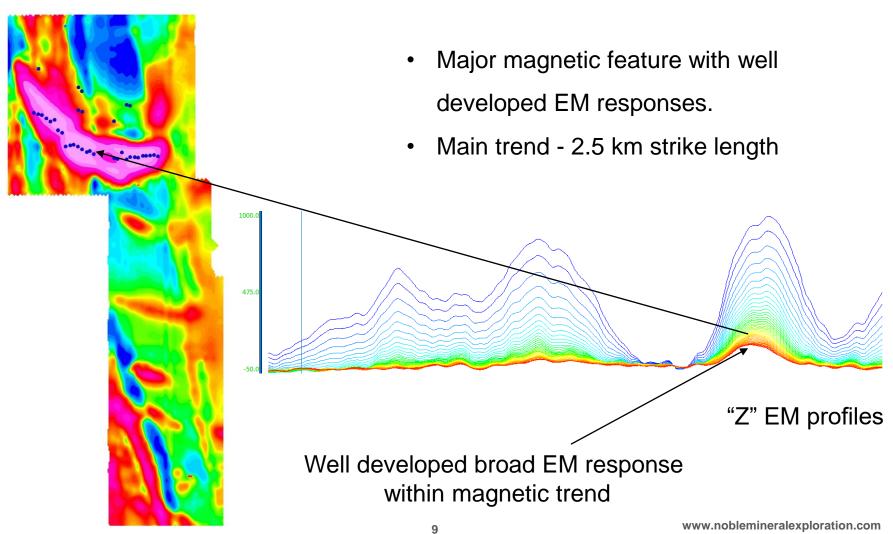
EM TREND ON MAGNETIC FEATURE





MacDIARMID TOWNSHIP PROPERTY 2018 GEOPHYSICAL SURVEY **SHOWING**

EM TREND ON MAGNETIC FEATURE

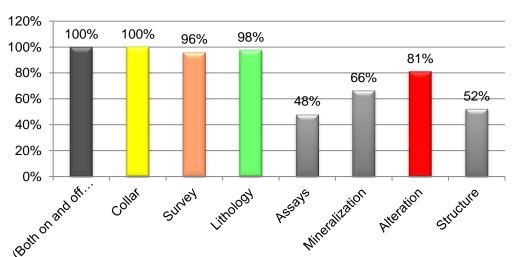




MacDIARMID TOWNSHIP PROPERTY COMPILATION DATABASE

121	100%
121	100%
0	0%
0	0%
121	100%
121	100%
116	96%
118	98%
58	48%
80	66%
98	81%
63	52%
	121 0 0 121 121 116 118 58 80 98

MacDiarmid_Jamieson Current Database for On and Off Property Drillholes





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