Project 81: Exploration Update. CARDS – Artificial Intelligence (AI) Technology Interpretation

written by Raj Shah | May 3, 2018

May 3, 2018 (Source) – Noble Mineral Exploration Inc. ("Noble" or the "Company") (TSX-V:NOB, FRANKFURT: NB7, OTC.PK:NLPXF) has commissioned an Artificial Intelligence (AI) Technology Interpretation over the entire Project 81 land package. NOB continues to think "outside the box" to enhance and upgrade the target selection process over this extensively under-explored land package, just north of the Kidd Creek VMS Deposit.

NOB has retained Albert Mining Inc., to use its proprietary Computer Aided Resources Detection Software (CARDS) "Artificial Intelligence Technology" to identify Copper-Zinc and Nickel-Cobalt targets initially in Carnegie and Crawford Townships, but intends to expand the survey to the entire 70,000 hectares Project 81 project, covering 12 townships, depending on this initial interpretation over Carnegie and Crawford Townships. Albert Mining Inc., is a leader in the use of Artificial Intelligence (AI) and advance knowledge-extraction techniques in the mining sector.

Noble Mineral's Project 81 is located within the Kidd-Munro assemblage of the western Abitibi Subprovince in Ontario, and is one of the largest contiguous, underexplored land packages we have encountered and Albert Mining is pleased to have the

opportunity to analysed and interpret the mineral potential of Project 81, using our CARDS Technology. The assemblage is one of the most ultramafic-rich volcanic successions of any age in the world and it hosts the Kidd Creek VMS deposit, an important example of bimodal-mafic (ultramafic) volcanic-associated massive sulphide (VMS) deposits.

By using its CARDS technology, Albert Mining will assist Noble Mineral in identifying targets and possible sites with the same signature as known copper-zinc and nickel-cobalt occurrences. Albert Mining will use its proprietary technology to analyze geophysical, geochemical, and geological data to discover the patterns hidden in the large amount of data that Noble Mineral has compiled over the years. This technology has been successful in assisting in the identification of a number of major mineral discoveries specifically in the Ring of Fire and elsewhere.

Randy S.C. Singh P.Geo (ON), P.Eng (ON) VP- Exploration & Project Development a “qualified person” as such term is defined by National Instrument 43-101 has verified the data disclosed in this news release, and has otherwise reviewed and approved the technical information in this news release on behalf of Noble.

About Albert Mining Inc.:

Albert Mining is a junior mining exploration company using Artificial Intelligence (AI) with an extensive portfolio of gold, copper, and diamond properties in Quebec. Albert Mining also recently acquired all assets from DIAGNOS Inc.’s mining division, including the Computer Aided Resources Detection System (“CARDS”). Albert Mining can count on a multidisciplinary team that includes professionals in geophysics, geology, Artificial Intelligence, and mathematics. The Company’s objective is to develop a new royalty stream by significantly enhancing and participating in the exploration success rate of

mining

About Noble Mineral Exploration Inc.:

Noble Mineral Exploration Inc. is a Canadian based junior exploration company which, apart from its shareholdings in MacDonald Mines Exploration Ltd. and its interest in the Wawa-Holdsworth gold exploration property in Wawa, Ontario, has as its flag ship program Project 81, a contiguous land package of approximately ~70,000 hectares covering 12 townships immediately north of the Kidd Creek Mine (celebrating its 51st year of operation). Project 81 which has seen very limited mineral exploration over the last 50 years and has had a number of historical drill indicated Gold, Copper, Lead-Zinc, Silver and Nickel showings. Noble has confirmed the discovery of a very large, low grade Nickel-Cobalt Deposit in Kingsmill Township in 2012, which is within the project area. The Lucas Gold showing was also drill tested by Noble in 2012 with additional follow up drilling in 2018. Assay results are pending. Additional information can be found on our website at www.noblemineralexploration.com.

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Company’s plans and expectations. These plans, expectations, risks and uncertainties are detailed herein and from time to time in the filings made by the Company with the TSX Venture Exchange and securities regulators. Noble Mineral Exploration Inc. does not assume any obligation to update or revise its forward-looking statements, whether as a result of new information, future events or otherwise.