

# Montoro Receives 3D Magnetic Inversion and Preliminary Report on Its Rare Earths Project & Increases Its Landholdings by 28% at Wicheeda North

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China-US Trade Tactics Highlight Rare Earths Potential

VANCOUVER, June 4 , 2019 - [International Montoro Resources Inc.](#) (TSX-V: IMT) (the "Company").

Wicheeda North (REE) Project, British Columbia - 3D Inversion

Further to our news releases of May 1st & April 11, 2019; the Company is pleased to report that Campbell & Walker Geophysics Ltd. of North Vancouver, B.C. has completed the 3D magnetic inversion for Wicheeda North; and Christopher (Kit) Campbell, P.Geo. has delivered a summary power point presentation to IMT; <http://tiny.cc/q0tq7y>

Results indicate two magnetically anomalous zones which are recommended for further ground investigation to consist of both prospecting and detailed geochemical soil sampling prior to a drilling decision and final targeting. A full report of the geophysical inversion work is scheduled for delivery in the first week of June, at which time it will be posted on our website.

Image: <https://www.accesswire.com/uploads/06042019IMT1.png>

On May 1, 2019; Mr. Robert (Bob) Lane, M.Sc., P.Geo., reported: "The property has the potential to host, and should continue to be explored for, Rare Earth Element (REE) mineralization because it occurs within a favourable geological belt known to contain carbonatite-hosted REE mineralization such as the Main Zone on the Wicheeda (Defense Metals Corp.) property located approximately 10km to the southeast."

Wicheeda North Claim block increased by 562.59 ha

The claim block originally comprised four (4) contiguous MTO cell claims that covered approximately 1,444.06 ha; and has now been expanded to the east by a further four (4) contiguous MTO cell claims of 562.59 ha for a total of 2006.65 ha. The total claim block now takes in a larger portion of the claim area that was previously flown in 2010 by Aeroquest, when previously owned by IMT. It consisted of 654 line kilometers of AeroTEM helicopter-borne, time domain electromagnetic plus radiometric surveying flown at high resolution 50 meter line spacing.

The Company has also received a proposed fieldwork program from Bob Lane, P.Geo. Mr. Lane has extensive experience in this area as he previously managed the adjacent Wicheeda nineteen (19) hole drilling projects in 2008 and 2009 for Spectrum Mining; and recently assisted in the compilation and completion of an NI 43-101 Technical Report for First Legacy Mining (now Defense Metals Corp. -TSX.V: DEFN).

NI 43-101 Disclosure:

Christopher (Kit) Campbell, P.Geo., a Qualified Person as defined by National Instrument 43-101, has reviewed and approved the technical information regarding the '3D Inversion' above in this news release.

China-US Trade Tactics Highlight Rare Earths Potential:

Rare Earths are vital to several categories of modern essentials including military defense. But rare earths have themselves become weapons in an escalating conflict between China and the U.S. Despite Washington's heightened awareness of its critical minerals conundrum, the U.S., like the rest of the non-Chinese world, remains almost completely dependent on its rival-turned-enemy for the rare earths that China threatens to cut off.

The 17 rare earth elements comprising the lanthanide metals plus scandium and yttrium, comprise essential components for a host of modern necessities including cell phones, computers and numerous communication devices, electric vehicles, batteries, renewable energy, military defense and avionics systems.

The news of the trade war is seen in numerous publications around the world.

"China may be reaching for it's Rare Earth Gun" - *The National Interest* by Stratfor Worldview -June 02, 2019

'Don't say we didn't warn you' - *CNBC* by Yun Li - May 30, 2019

Chinese Vice Minister of Commerce Wang Shouwen,also repeated suggestions that China could restrict the export of exotic minerals known as rare earths -*The Associated Press* by Christopher Bodeen -June 2, 2019.

Pentagon to counter China threats by funding US rare earth mines - *American Thinker* by Chriss Street - June 1, 2019:

[https://www.americanthinker.com/blog/2019/06/pentagon\\_to\\_counter\\_china\\_threats\\_by\\_funding\\_us\\_rare\\_earth\\_mines](https://www.americanthinker.com/blog/2019/06/pentagon_to_counter_china_threats_by_funding_us_rare_earth_mines)

Please follow International Montoro's: Face Book page; and [International Montoro Resources Inc.](#) LinkedIn Page for up to the moment coverage of this Rare Earth China/USA trade war story.

Property Approval:

On May 29, 2019 the Company received TSX Venture Exchange acceptance of the Wicheeda North 'Mineral Property Acquisition Agreement'. The Company has paid \$25,000 cash and issued a total of one million units (1 million) to the three vendors. Each unit consists of one common shares in the capital of the Company and one transferable share purchase warrant (the "Warrant"). Each warrant is exercisable into one common share at a price of \$0.10 for a period of two years (until May 29, 2021). The shares and warrants have a hold period from trading until September 30, 2019.

About International Montoro Resources Inc.

(i) In February 2019 Montoro entered into acquisition agreements with various vendors, to acquire claims in the Cariboo Mining Division, British Columbia, and following Exchange approval on the Wicheeda North claims (1,444 ha.), the Company has increased the claim block by a further (563 ha) for a total 2007 ha. The claim block adjoins the well-known Wicheeda REE discovery on the north and northwest.

(ii) Montoro will continue to focus on advancing its 100%-owned Serpent River - Elliot Lake, Northern Ontario, Pecors magnetic anomaly - a potential Ni-Cu-PGE discovery. The southwestern portion of the property has located Uranium/REE mineralization from previous drilling in the general area where Rio Algom discovered uranium. The property comprises 10 mineral claims (115 units), or approximately 1,840 ha.

(iii) In February 2018 Montoro received approval for the acquisition of the Duhamel, Quebec property. The Ni-Cu-Co prospect consisted of nine (9) mineral claims comprising 500 ha. Additional staking of thirty-two (32) adjoining mineral claims and compiling of data has been underway since February and the expanded property now totals approximately 2,300 ha and prospective for Titanium, Vanadium, and Chromium.

(iv) In addition the Company owns jointly with Belmont Resources Inc. (50/50) its Crackingstone (982 ha, 2,427 acres) Uranium properties in the Uranium City District, Northern Saskatchewan, and is seeking a joint venture partner to continue development of this advanced property.

ON BEHALF OF THE BOARD

"Gary Musil"

Gary Musil,  
President/CEO and Director

*Disclaimer for Forward-Looking Information:*

*Certain statements in this release are forward-looking statements which reflect the expectations of management. Forward-looking statements consist of statements that are not purely historical, including any statements regarding beliefs, plans, expectations or intentions regarding the future. Such statements are subject to risks and uncertainties that may cause actual results, performance or developments to differ materially from those contained in the statements. No assurance can be given that any of the events anticipated by the forward-looking statements will occur or, if they do occur, what benefits the Company will obtain from them. These forward-looking statements reflect management's current views and are based on certain expectations, estimates and assumptions which may prove to be incorrect.*

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