



UAV Drone Technology Now Commercially Available - INTRODUCING AEROVISION MAG SURVEYS!

Abitibi Geophysics, Leaders in Ground and Borehole Geophysics Unveil AeroVision Mag - Able to Mag Survey 500km/day On Your Property - With No Grid/Line Cutting!

THUNDER BAY, ONTARIO, CANADA, April 29, 2015 /EINPresswire.com/ -- Pierre Berube, President and CEO of Abitibi Geophysics today released details on the latest innovation from the Abitibi Geophysics headquarters -

[AeroVision Mag.](#)

AeroVision Mag can survey hundreds of kilometers a day without requiring grid/line cutting, uses absolutely no fuel, operates with laser-guided altimeters & GPS tracking - and produces high quality mag data to instantly produce maps that show bodies of mineralization for further processing. The resolution quality is very high as readings are taken every 2m.

Pricing on AeroVision is also very attractive - as it is less than 50% of the cost of ground mag - and, is being offered on a graduated scale - lowering the costs as more survey ground is covered. In addition, Abitibi Geophysics is providing a generous discount for those first few "paradigm pioneers" that are willing to try out AeroVision and provide authorization for Abitibi Geophysics to publish their results in case studies.

Finally, to help out the present financial crisis in the exploration field, Abitibi Geophysics is offering "AeroVision Miles" - providing \$200 in further ground geophysics credit for every 100km of AeroVision surveys purchased. These credits can be used towards other world-leading geophysics services offered by Abitibi Geophysics, including:

[OreVision IP](#) and [ARMIT TDEM](#) as well as a host of other world-leading geophysics surveys.

For more information on AeroVision, call 1-807-473-3648 or visit <http://www.orevision.com/aeroVision.htm> for a more complete picture of the AeroVision offer. Pierre



ABITIBI GEOPHYSICS
Ground and Borehole Geophysics

innovation#1

WORLD-LEADING GROUND AND BOREHOLE GEOPHYSICS



FLIGHT DECK
ABITIBI GEOPHYSICS AEROVISION UPDATES

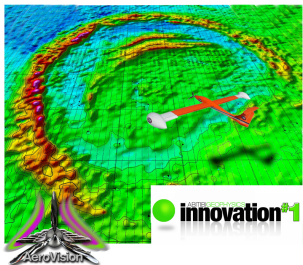
AeroVision

AeroVision mag drone UAV now available!

AeroVision Miles
GET GROUND CREDITS FOR EVERY 100 km OF AIRMAG

AeroVision Mag is now available - June 1, 2015

Berube can be reached directly at 1-819-874-8800 ext #201 or email him at pberube@ageophysics.com



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Could Geophysics Innovation Spark Exploration?

1 Incredible Quality
The quality of the data collected by Aerovision is unparalleled. It is the only geophysical data that can be collected at a high speed without the need for grid/line cutting - this first stage geophysics survey will be a staple of modern geophysics in the future.

2 Futureistic Guiding Systems
Aerovision's Futureistic Guiding Systems are a game-changer. They allow for the collection of data at a high speed without the need for grid/line cutting - this first stage geophysics survey will be a staple of modern geophysics in the future.

3 When Money is So Tight
Aerovision's Futureistic Guiding Systems are a game-changer. They allow for the collection of data at a high speed without the need for grid/line cutting - this first stage geophysics survey will be a staple of modern geophysics in the future.

100% Geon Technology

Aerovision Quick Facts AT-A-GLANCE

- **Unprecedented High Resolution**
Resolution: 100m x 100m
- **Pin-point Accuracy**
Accuracy: ± 1m
- **Minimally Invasive**
Minimal disturbance to the ground surface
- **Mobile & Flexible**
Mobile & flexible for use in a variety of environments
- **Safe & Sound**
Safe & sound for use in a variety of environments
- **Scalable & Custom**
Scalable & custom for use in a variety of environments

GET THE "FLIGHT DECK"
Subscribe to the e-newsletter and get savings, information and the latest project details that Aerovision has completed. One click. Done. It's easy.

1-819-874-8800
(The best 800 number in the world. We guarantee it. No one else can.)

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Visit www.orevision.com/aeroVision.htm for more details

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With the ability to produce incredible quality at a high speed without the need for grid/line cutting - this first stage geophysics survey will be a staple of modern geophysics in the future.

Pierre Berube

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This press release can be viewed online at: <http://www.einpresswire.com>

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