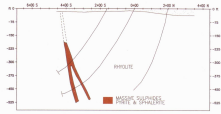


# NORMETAL

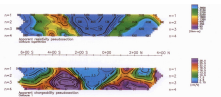
## CANADA

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Comment l'effet de la polarisation provoquée peut être utile pour les minéraux de faibles conductivités tels que la sphalérite. Les inversions avec Image2D™ ont ici été utilisées pour sélectionner la cible.



The Normetal VMS deposit, one of the deepest ever mined in Canada, is located in the Abitibi Greenstone belt of Quebec.



While Sphalerite ( $ZnS$ ) is a non-conductive mineral, it is often chargeable.

The Induced Polarization technique proved successful at Normetal.

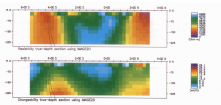


Image 2D™ inversion indicated that the volume of sulphide may increase with depth. This was confirmed by drilling.

