Price Deposit at Myra Falls Mine, British Columbia, Canada

- polymetallic volcanogenic massive sulfide (VMS) deposit in BC, Canada
  - density contrast ~ 0.3 - 0.4 g/cc
  - depth ~ 300 m (steeply mountainous terrain)

- utilised CRM’s 1st generation detector at multiple locations for imaging the Price Deposit

- results agreed very well with drill data

"Because this technology has the potential to detect and image deposits at depth, it will refine the exploration search area, which will reduce the amount of expensive drilling required and further efforts to minimize environmental impact."

Rick Sawyer, P. Geo, Manager, Exploration and Geology
Nyrstar Myra Falls Ltd.

See in SEG proceedings: