



## Discover 3D for Mineral Exploration

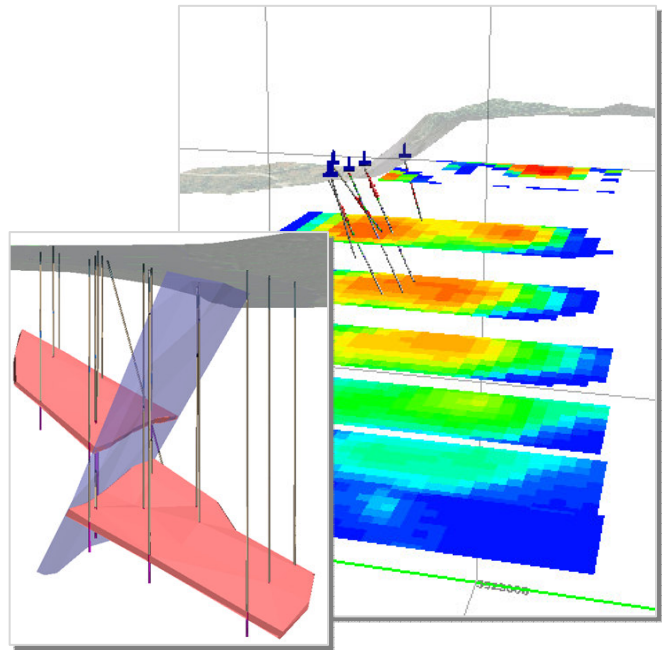
### Vancouver BC, September 20-21, 2010

This two-day Discover 3D course focuses on mineral exploration planning and targeting using integrated drilling, geophysical, geochemical and imagery data. Building upon 2D Discover skills, the course will familiarize users with common 3D visualization, analysis and modeling functions. The course consists of a series of lectures and hands-on exercises and includes a workbook for each attendee.

**Each attendee requires a working knowledge of MapInfo Professional and Encom Discover, their own laptop computer and a copy of MapInfo Professional (v10.x), Discover 12.0 and Discover 3D version 6. Older versions of the software are not suitable for this course.** If you do not have a Discover 3D v6 license, a temporary one can be provided to you for the course. Please contact McElhanney asap if you require an evaluation license. Software, including evaluation licenses, must be installed before the course date.

#### Topics covered include:

- Discover 3D Interface
- 3D Navigation
- 3D Cursor Plane
- Preparing 2D data for 3D Display
- Viewing Images
- 3D Point and Line data
- Vector Data
- Gridded Surface Files
- Voxel Model Display and Queries
- 3D Digitizing
- Drill Hole Data Display
- Drill Hole Planning
- Geological Modeling - Surface and Solid Generation
- Animation and Video output



**Price: \$895 per person + tax**

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ E-Mail: \_\_\_\_\_

Credit Card Type:  Visa  MasterCard

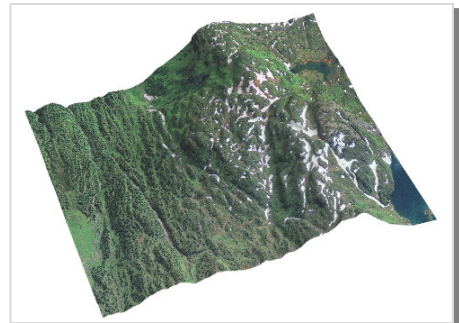
Expires: \_\_\_\_\_

Card Number: \_\_\_\_\_

Name on card: \_\_\_\_\_

**Fax to: 604-683-4350 E-Mail: [amcintosh@mcelhanney.com](mailto:amcintosh@mcelhanney.com)**

**Phone: Andrew McIntosh or Irene Cole, 604-683-8521**



Time and location: 8:45 AM to 4:15 PM; 100 – 780 Beatty Street, Vancouver BC.

**Cancellation Deadline, 12 noon, Pacific Time, Sept 17, 2010.** 25% of course fee may be retained for late cancellations. Course does not cover resource calculations.