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MD-001

Environmental Geochemistry of Minesite Drainage: Practical Theory and Case Studies (paper version, 1997, ISBN 0-9682039-0-6) is the flagship textbook for MDAG containing over 350 pages of practical theory and case studies for assessing, predicting, and controlling drainage chemistry at minesites. This book has now been sold to more than 20 countries worldwide!! If you have a copy of this book, please occasionally check the Errata page for any additions or changes since printing. Don't forget to check our Internet case studies for additional case studies not in this book at www.mdag.com.

MD-002

The International Kinetic Database (IKD) is a database of summary parameters for more than 450 kinetic tests (humidity cells, columns, and Minewall stations) from over 70 minesites around the world.

MD-003

MDAG Grain 3.0 is a spreadsheet for calculating the geometric surface areas of grains within a sample, based on sieve analyses. This is useful in determining, for example, grain-surface-area dependencies of kinetic reaction rates, as discussed in *Environmental Geochemistry of Minesite Drainage: Practical Theory and Case Studies* and used in the International Kinetic Database.

MD-004

The MDAG ABA Spreadsheet is a spreadsheet for consistent entry and calculation of parameters from acid-base-accounting (ABA). This spreadsheet adheres to the standardized approach in *Environmental Geochemistry of Minesite Drainage: Practical Theory and Case Studies*

MD-005

MDAG Paper Database - MDAG staff have published several dozens of papers related to minesite drainage and the environment since 1980. All papers have been converted to digital PDF format and assembled onto one CD-ROM (approximately 45 MB in total). These are available as free downloads for research purposes.

MD-006

Environmental Geochemistry of Minesite Drainage: Practical Theory and Case Studies (digital version, 2001; ISBN 0-9682039-1-4) is the PDF version that is approximately 17 MB in size and available on CD-ROM or by Internet download. Features include:

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