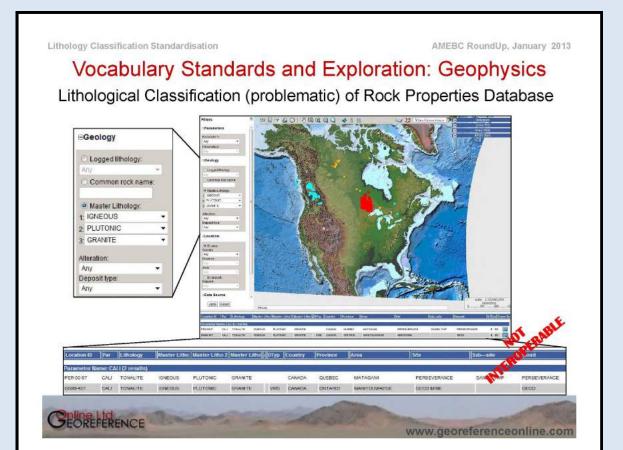
Georeference Online Ltd www.georeferenceonline.com

Refractions Research www.refractions.net

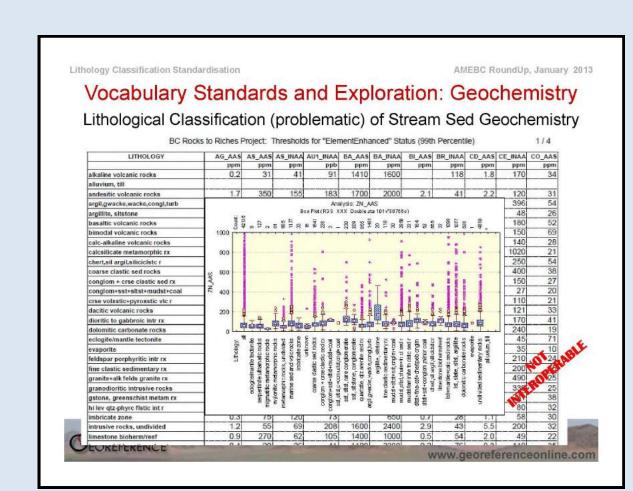
Mineral Exploration Success in British Columbia



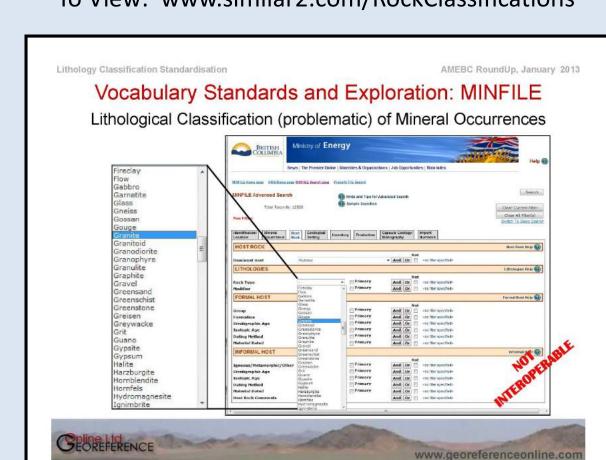




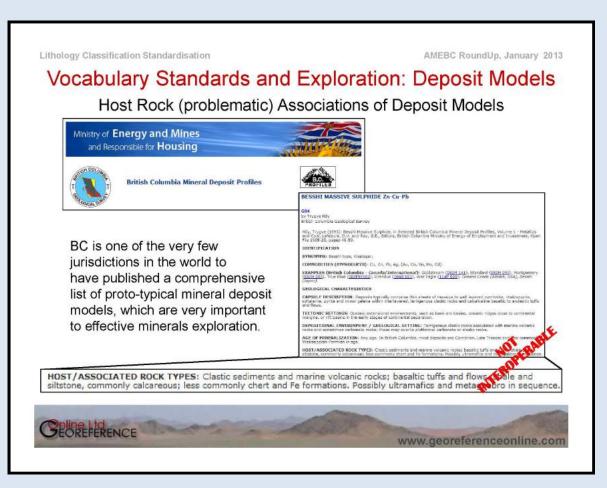




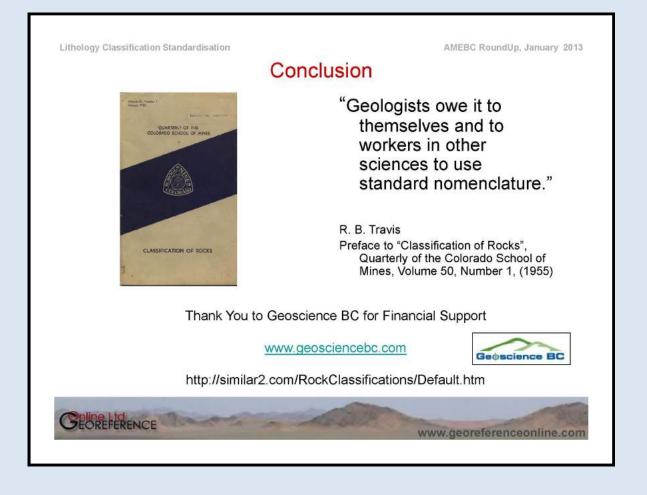
To View: www.similar2.com/RockClassifications

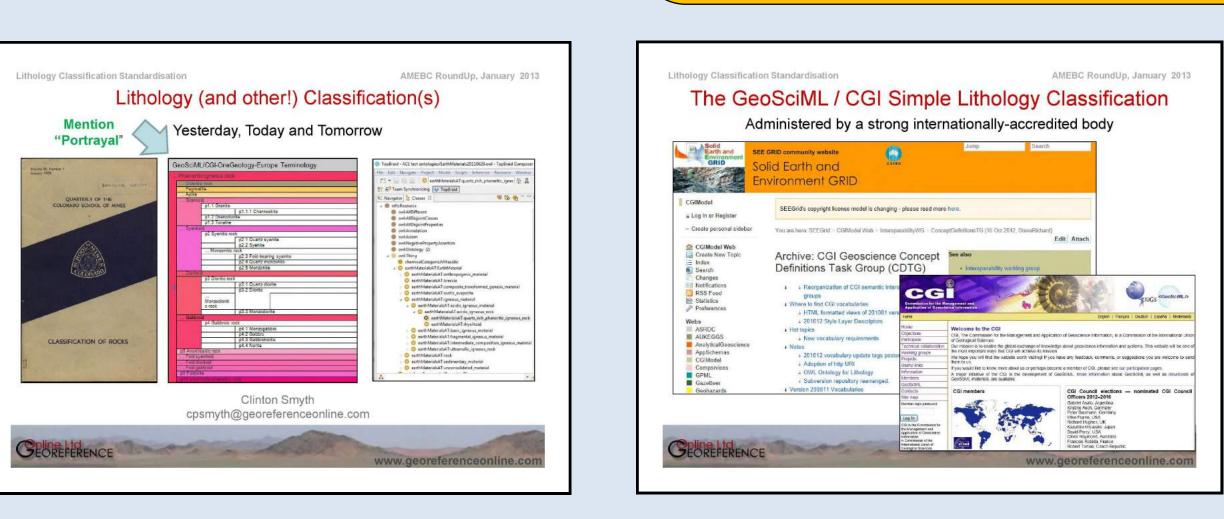


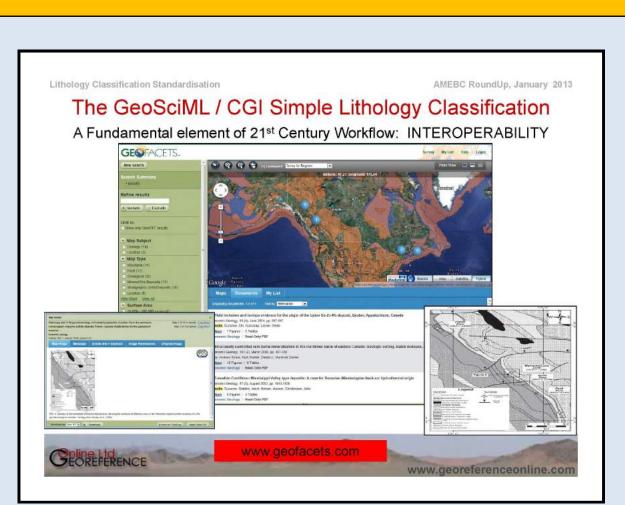
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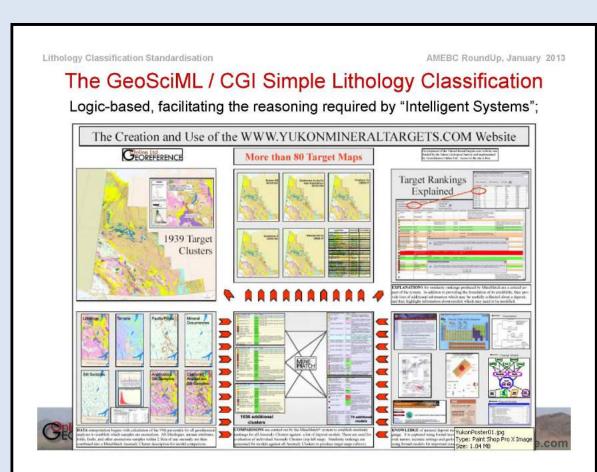


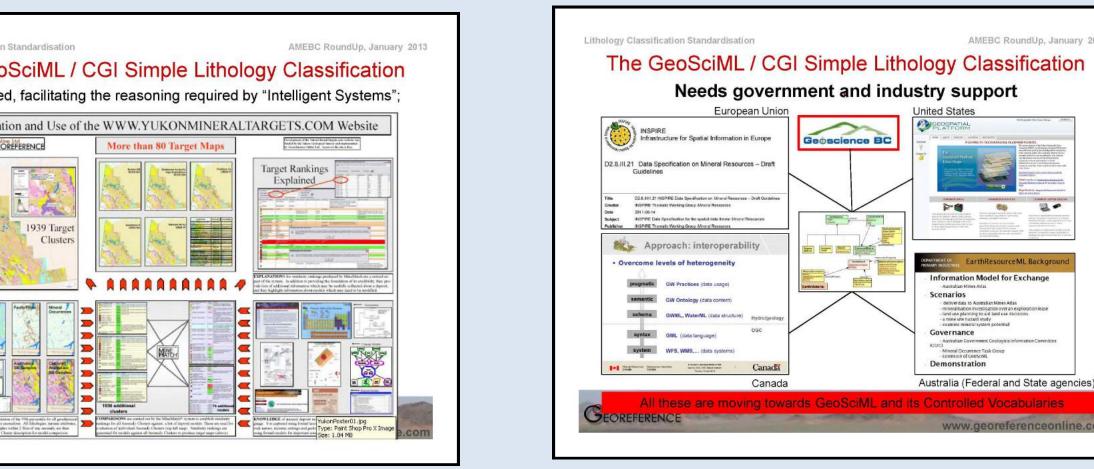
To View: www.similar2.com/RockClassifications

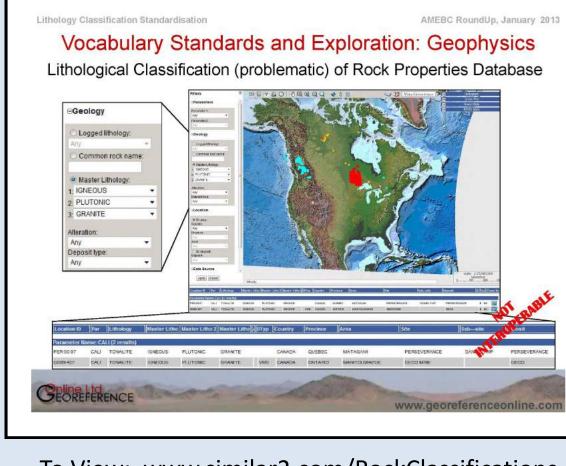


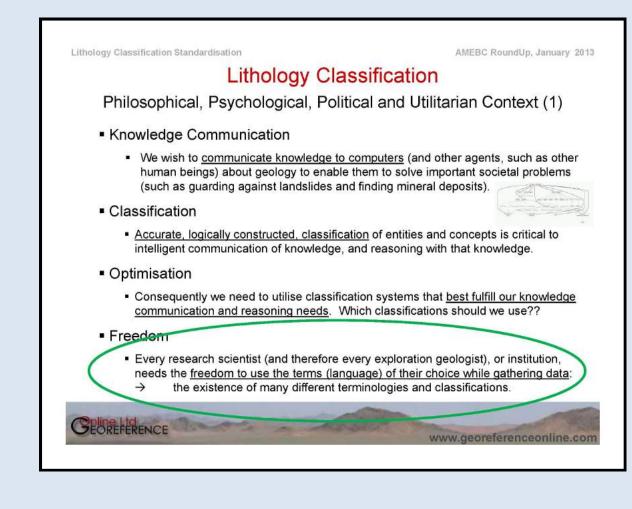


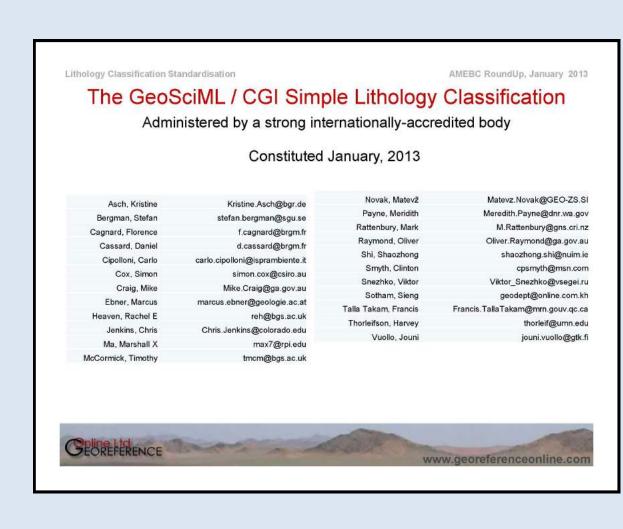






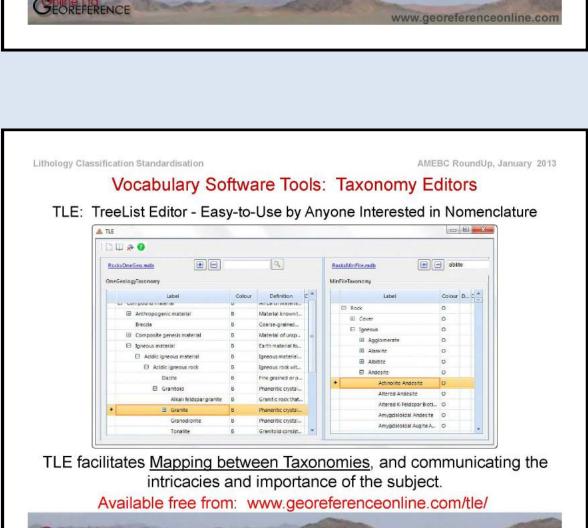








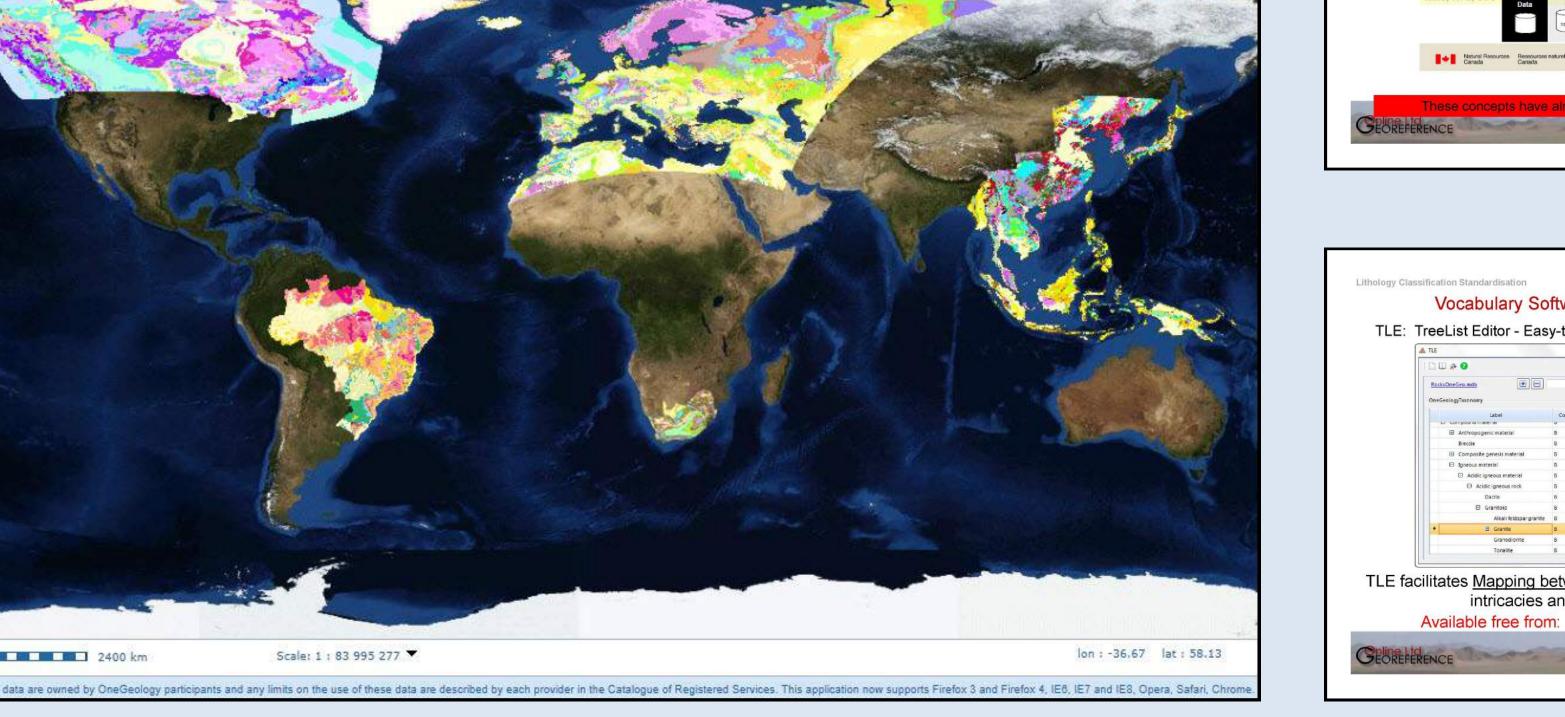
To View: www.OneGeology.org

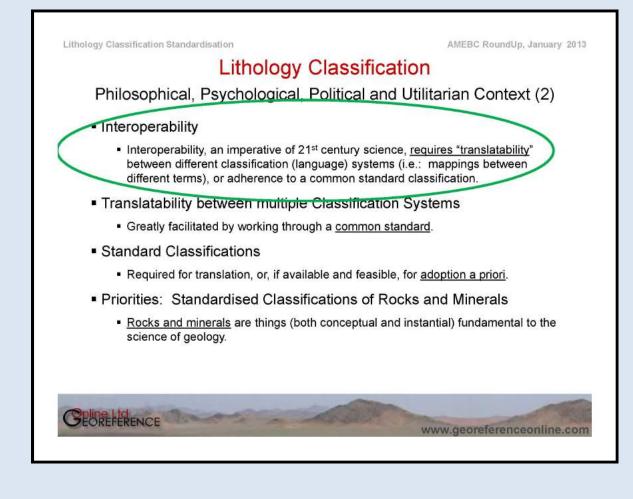


The GeoSciML / CGI Simple Lithology Classification

Enables Global Interoperability while permitting Local Specialisation

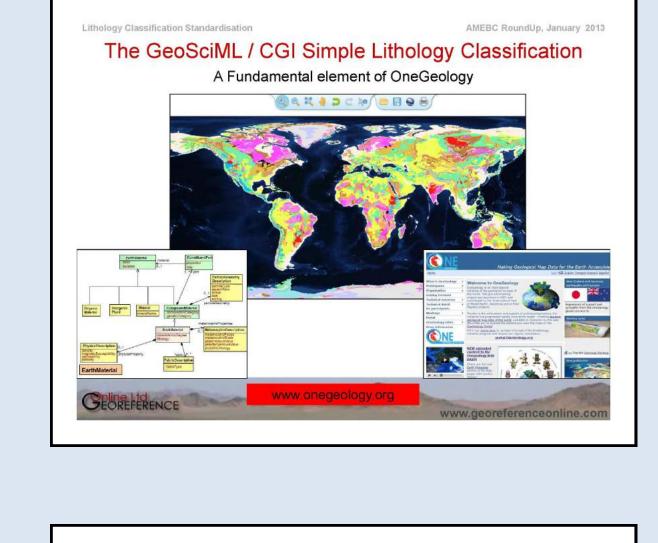
Groundwater Information Network





Historical Lithology Classification Systems

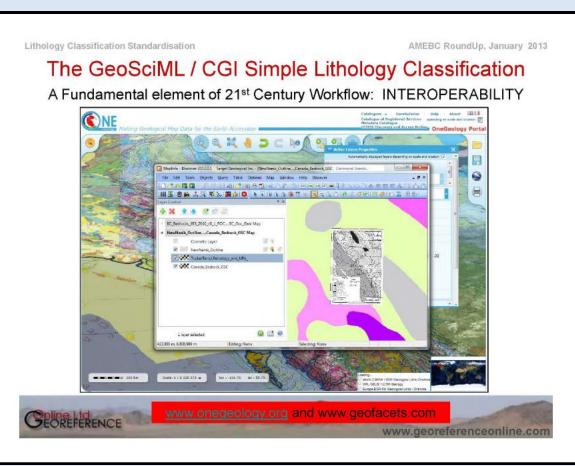
Inadequate / Inappropriate for 21st Century Needs

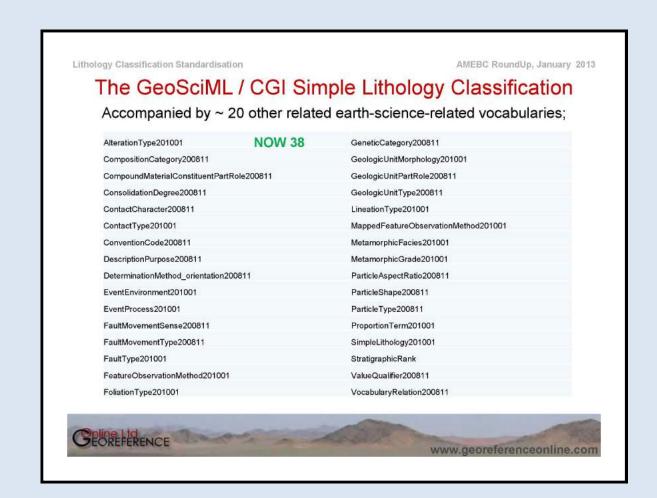


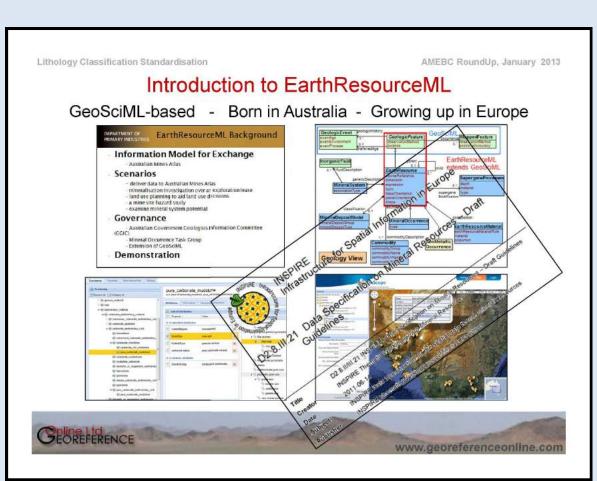
The GeoSciML / CGI Simple Lithology Classification

Essential to integration of Geological Maps at Different Scales

Nanika Lake Area, British Columbia







Resources Required

Janaury 2013 Status

Vocabulary Repositories

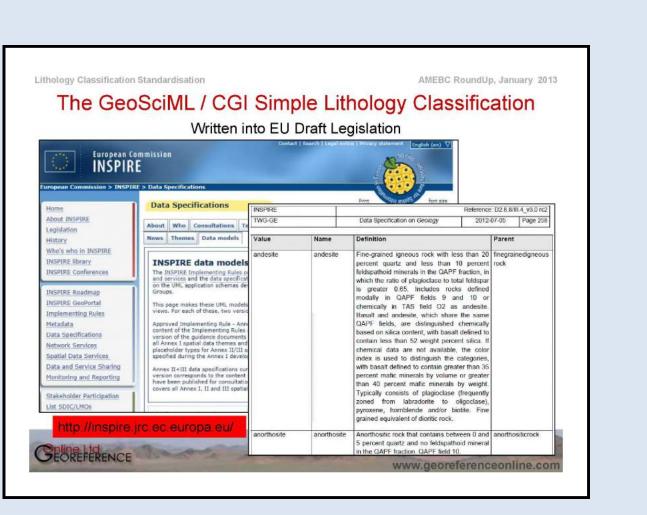
Software tools for vocabulary refinement are available

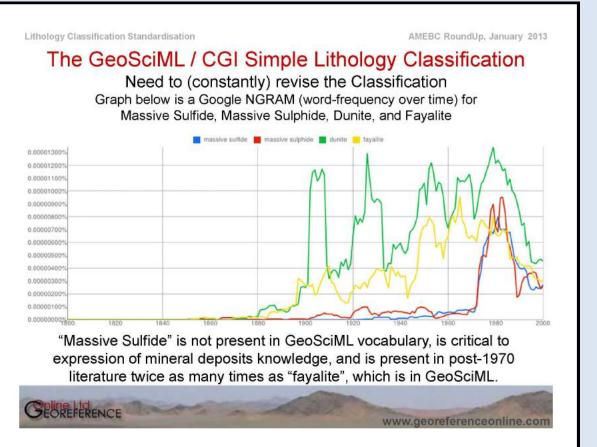
Greater institutional involvement is justified and needed

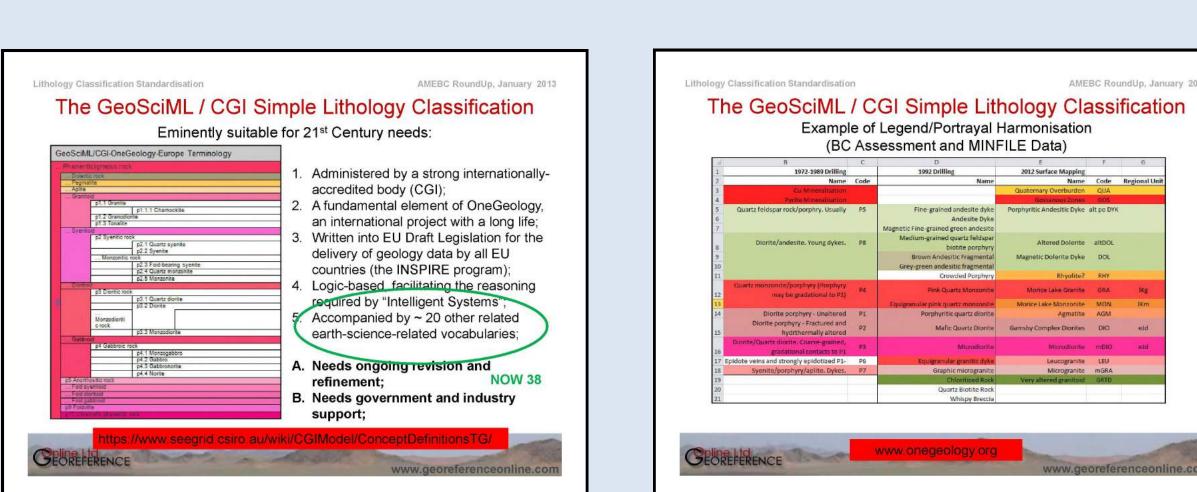
EOREFERENCE

"Computational Intelligence" applications are using the standards









AMEBC RoundUp, January 2013

(adjectives)

orse-grained, av. between 2-16mm normal crystalline intrusive rock; quartz 17% or felapatholds < 10% of QAPF, feliospar > 65% plagioclase (< 50% An), -/-

