

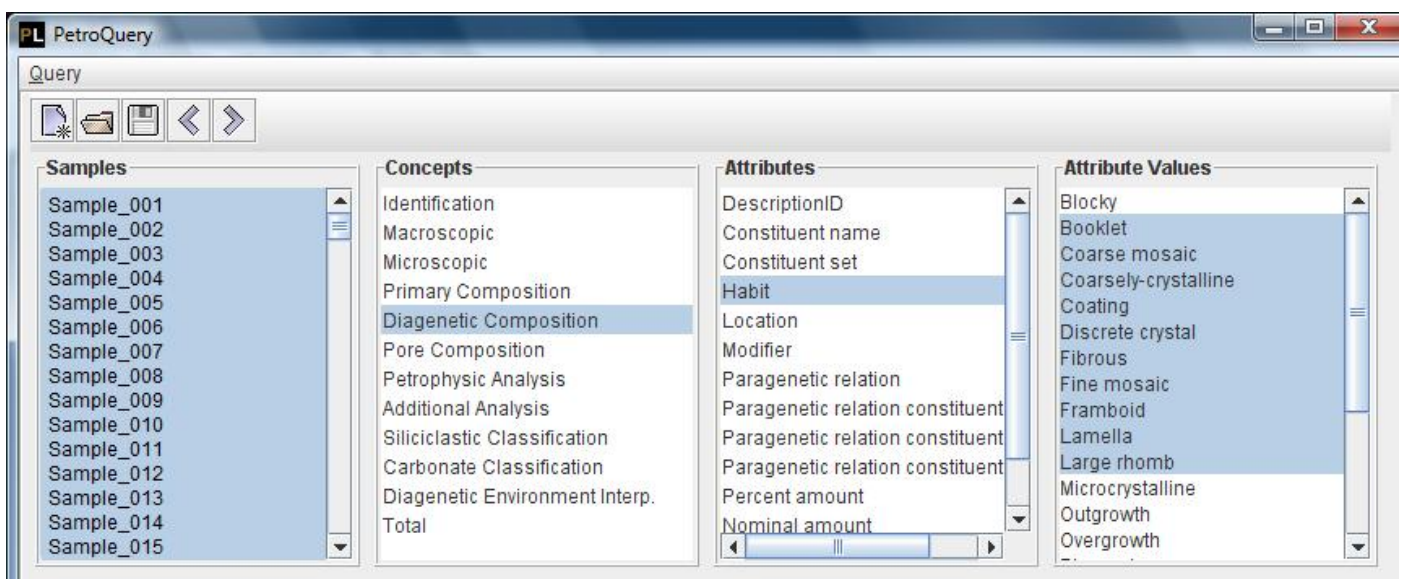
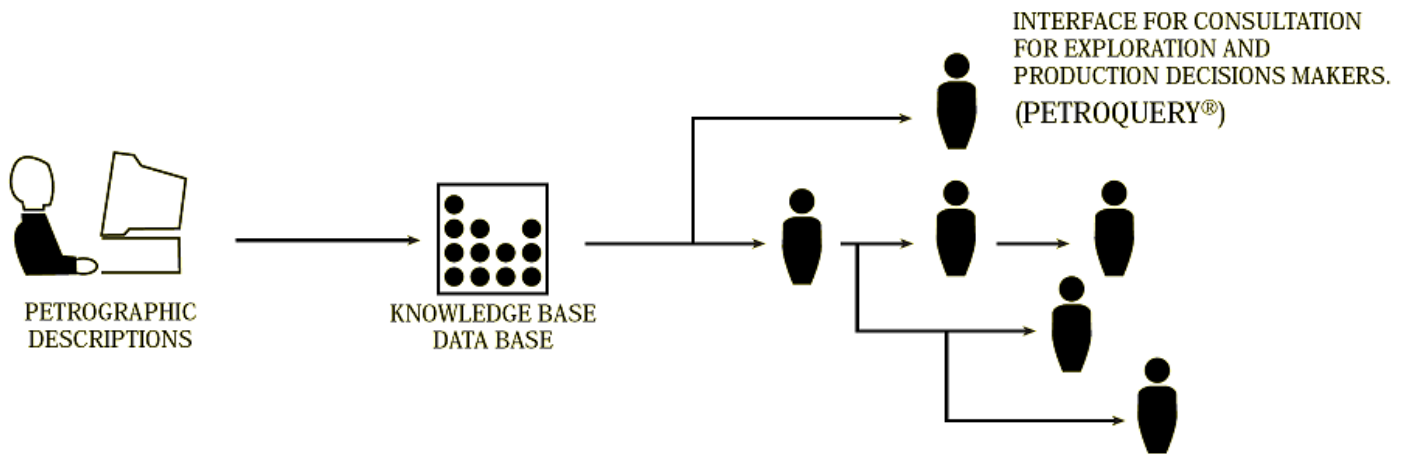
ENDEEPER Co. Product Description

PetroQuery

PetroQuery is an independent analytical tool that provides easy multidimensional consultation on the stored petrographic information within the corporate environment.

The PetroQuery access a centralized petrographic repository generated and controlled by Petroledge in order to support exploration and production decisions.

PetroQuery allows easy selection and combination of multiple query criteria and the storage and reuse of previous consultations. The results of consultations can be exported in standard data formats.



PetroQuery

Query

Samples

- Sample_001
- Sample_002
- Sample_003
- Sample_004
- Sample_005
- Sample_006
- Sample_007
- Sample_008
- Sample_009
- Sample_010
- Sample_011
- Sample_012
- Sample_013
- Sample_014
- Sample_015

Concepts

- Identification
- Macroscopic
- Microscopic
- Primary Composition
- Diagenetic Composition**
- Pore Composition
- Petrophysic Analysis
- Additional Analysis
- Siliciclastic Classification
- Carbonate Classification
- Diagenetic Environment Interp.
- Total

Attributes

- DescriptionID
- Constituent name
- Constituent set
- Habit**
- Location
- Modifier
- Paragenetic relation
- Paragenetic relation constituent
- Paragenetic relation constituent
- Paragenetic relation constituent
- Percent amount
- Nominal amount

Attribute Values

- Blocky
- Booklet**
- Coarse mosaic
- Coarsely-crystalline
- Coating
- Discrete crystal
- Fibrous
- Fine mosaic
- Framboid
- Lamella
- Large rhomb
- Microcrystalline
- Outgrowth
- Overgrowth

Selection Criteria

Identification.Unit IN ('Carapebus' OR 'Carapebus - Maastrichtian' OR 'Carapebus - Oligocene' OR 'Carapebus Fm.' OR 'Carapetus Fm.' OR 'Carmópolis')

Diagenetic Composition.Habit IN ('Booklet' OR 'Coarse mosaic' OR 'Coarsely-crystalline' OR 'Coating' OR 'Discrete crystal' OR 'Fibrous' OR 'Fine mosaic')

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Constituent name	Constituent set	Habit	
Calcite	Diagenetic carbonate	Discrete crystal	Intragranular replacive
Diagenetic anatase	Diagenetic titanium minerals	Coarsely-crystalline	Intergranular pore-fillir
Illite	Diagenetic clays	Fibrous	Intragranular replacive
Kaolin	Diagenetic clays	Booklet	Intergranular pore-fillir
Kaolin	Diagenetic clays	Booklet	Intragranular replacive
Pyrite	Diagenetic sulfide	Framboid	Intergranular pore-fillir
Pyrite	Diagenetic sulfide	Framboid	Intragranular pore-fillir
Illite	Diagenetic clays	Fibrous	Intragranular replacive
Kaolin	Diagenetic clays	Booklet	Intergranular pore-fillir
Kaolin	Diagenetic clays	Booklet	Intragranular replacive

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