

# GRAPHLEDGE®

GRAPHIC  
ANALYSIS TOOL

PLUG-IN

An effective and friendly tool for graphic evaluation of reservoir quality controls and other important parameters:

## CUSTOMIZED TOTALS

→ Easily generates custom totals and subtotals to be evaluated (example: total smectite = intergranular + grain-replacive) that can be plotted on correlation and ternary diagrams.

## CORRELATION DIAGRAMS

→ Correlation diagram tool for graphic interpretation of stored petrographic and associated information;

EXAMPLE: POROSITY OR PERMEABILITY VERSUS THE DIVERSE PETROGRAPHIC CONSTITUENTS AND THEIR LOCATIONS, HABITS, ETC.

→ X-Y diagrams for reservoir quality evaluation and genetic interpretation;

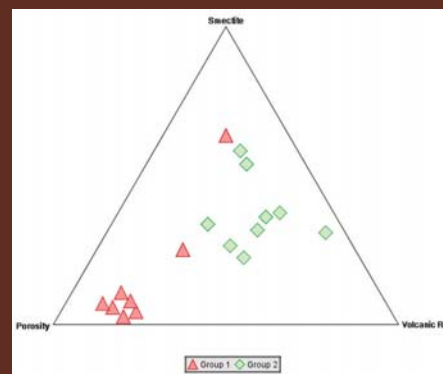
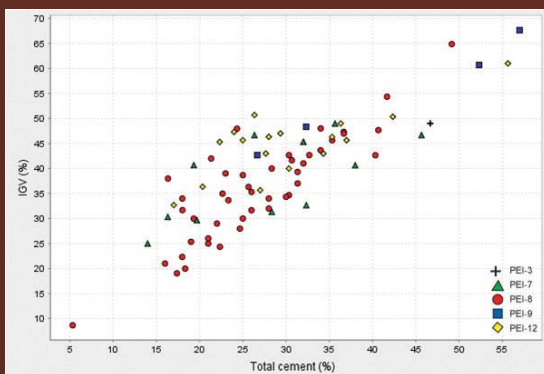
→ Fully integrated into system reports.

## TERNARY DIAGRAMS

→ Custom diagrams provide a useful tool for provenance, diagenesis and reservoir quality studies;

→ Creates custom ternary diagrams focused in key petrographic parameters;

→ Fully integrated into system reports.



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ROCK KNOWLEDGE  
SYSTEMS