

ECUBE



Our dynamic, global exploration database with detailed well-level coverage

Key questions

What are the key trends in global exploration?
 Which operators are achieving the best operational efficiency? Which geographical regions have the best potential for value creation through exploration?
 What are companies' exploration strategies?
 Find answers in our **Exploration Cube (ECube)**, a dynamic source of detailed well-level exploration data.

ECube enables you to

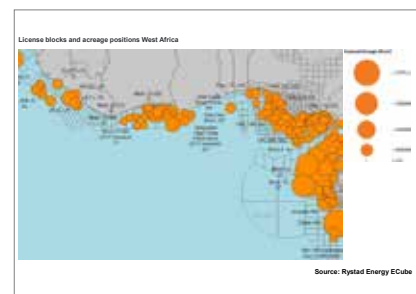
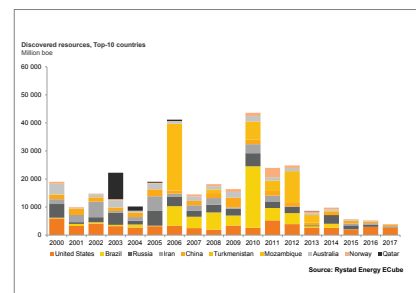
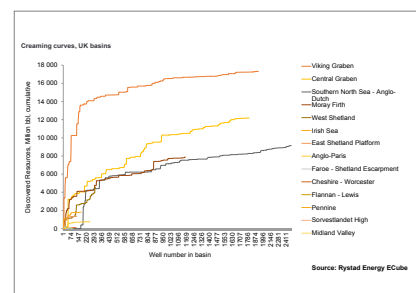
- Understand global exploration trend detailed at well level
- Benchmark financial and operational performance between companies and geographical regions
- Efficiently screen for expansion opportunities through M&A and farm-in
- Analyze a company's exploration portfolio, activity and work commitments
- Evaluate risked yet-to-find versus company prospective volumes

Key features

- Discovered resources with history back to 1900 and forecast to 2100
- Historical and forecasted activity data such as well count, drilling days, awarded acreage and lease rounds
- Operational data per exploration wells such as well type, HC content, length, depth and target play
- Detailed work commitments for each exploration block
- Map package with license blocks, sedimentary thickness, sub-basin and basin overlays, geo-provinces, source rocks and global shales
- Supplementary Upstream Analytics library
- Monthly updates

Ideal for

- Oil and gas companies
- Exploration strategies
- Financial market: Investment banks offering reserve bank lending
- Governments and governmental agencies
- Consulting and advisory firms



Upstream Solutions

Databases
UCube
ECube

Analytics

Upstream Analytics is included with the ECube subscription



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