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### The Integration Of Geology Geophysics

The Integration of Geology, Geophysics, Petrophysics and Petroleum Engineering in Reservoir Delineation, Description and Management Author(s): Robert Sneider, Wulf Massell, Rob Mathis, Dennis Loren, Paul Wichmann

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After geology, geochemistry, geophysics and imagery is integrated, the geologist can proceed with interpretation using all information —, using a single map. In this example, we show a final interpretation generated using onscreen CAD tools and the area selected for detailed. follow up (Figure 5).

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After geology, geochemistry, geophysics and imagery is integrated, the geologist can proceed with, interpretation using all information — using a single map. In this example, we show a final, interpretation generated using onscreen CAD tools and the area selected for detailed follow up.

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The questions covered airborne and ground-based geophysical surveys with methods that include: magnetics, gravimetrics, radiometrics, and resistivity. The solutions sometimes involved data integration and manipulation that demonstrated the utility of these data sets when exploring for mineral deposits.

### National Geophysical Data Retrieval and Integration Project

Understanding the geological and geomechanical nature of the seals is vital for successful exploration and reservoir development efforts. The discussion concludes with the integration of geology, geophysics, and petrophysics with respect to reservoir geometry, volume, and assessment of reserves.

### Petroleum Geology - an overview | ScienceDirect Topics

Geophysics is used to delineate underground structures in 2D or 3D, to optimize and guide exploration programs, to build geological models and to save drilling costs. Seismic techniques play a major role in geophysics due to their precise mapping of structures and depth.

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