

GEOPHYSICAL METHODS OF EXPLORATION

CORE DRILLING

Core drilling can be considered both a geological and geophysical technique and can be used to determine the true vertical orientation of a horizon. The information and accuracy of the results are the foundation of seismic. Core drilling also provides the location of structural trap potential. Core drills are used frequently to measure aquifer thickness where the existing data is sparse (needed to correct downward time to depth). The two locations are determined and corrected by geophysics and geologists. In addition, geophysical logging (acoustic, resistivity, and magnetic) is used to identify, define, and measure the thickness of the target formation and to identify structural traps. Geophysical logs are used to identify structural traps and to identify any trends.

SEISMIC

Seismic techniques have recently had a major impact on the oil and gas industry. Seismic techniques provide a detailed view of a target horizon and structural traps. Seismic data is used to identify structural traps and to identify any trends. Seismic data is used to identify structural traps and to identify any trends. Seismic data is used to identify structural traps and to identify any trends.

MAGNETIC TECHNIQUES

The magnetic method is used to identify structural traps and to identify any trends. The magnetic method is used to identify structural traps and to identify any trends. The magnetic method is used to identify structural traps and to identify any trends.

ELECTRICAL TECHNIQUES

Electrical techniques are used to identify structural traps and to identify any trends. Electrical techniques are used to identify structural traps and to identify any trends. Electrical techniques are used to identify structural traps and to identify any trends.

REMOTE SENSING

Remote sensing techniques are used to identify structural traps and to identify any trends. Remote sensing techniques are used to identify structural traps and to identify any trends. Remote sensing techniques are used to identify structural traps and to identify any trends.

CONCLUSIONS
 Geophysical methods are used to identify structural traps and to identify any trends. Geophysical methods are used to identify structural traps and to identify any trends. Geophysical methods are used to identify structural traps and to identify any trends.



Exploration Methods Explained Geological Mapping And

Roger Marjoribanks



Exploration Methods Explained Geological Mapping And:

Unveiling the Power of Verbal Art: An Mental Sojourn through **Exploration Methods Explained Geological Mapping And**

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