

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 comparison and adjustment to known well locations. Seismic interpretation is based on geological knowledge, geophysics, and geophysical correlation. Seismic correlation is the most significant tool used to correlate stratigraphic throughout correlation areas and to identify energy reserves.

SEISMIC

Seismic behaviour data normally has velocity, travel distance, time pressure, to any velocity, dip and the efficiency of a geological structure. The information and accuracy of the results are the foundation of seismic. Seismic interpretation is based on geological knowledge, geophysics, and geophysical correlation. Seismic correlation is the most significant tool used to correlate stratigraphic throughout correlation areas and to identify energy reserves.

MAGNETIC TECHNIQUES

The magnetic method of geophysical exploration is used to determine the magnetic properties of rocks and structures. It is used to identify magnetic anomalies and to determine the magnetic properties of rocks and structures. It is used to identify magnetic anomalies and to determine the magnetic properties of rocks and structures.

ELECTRICAL TECHNIQUES

Electrical methods of geophysical exploration are used to determine the electrical properties of rocks and structures. It is used to identify electrical anomalies and to determine the electrical properties of rocks and structures. It is used to identify electrical anomalies and to determine the electrical properties of rocks and structures.

REMOTE SENSING

Remote sensing is a geophysical technique used to determine the physical properties of rocks and structures. It is used to identify remote sensing anomalies and to determine the physical properties of rocks and structures. It is used to identify remote sensing anomalies and to determine the physical properties of rocks and structures.

CONCLUSIONS
 Geophysical methods are used to determine the physical properties of rocks and structures. It is used to identify geophysical anomalies and to determine the physical properties of rocks and structures. It is used to identify geophysical anomalies and to determine the physical properties of rocks and structures.



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