

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 target. 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 seismic may be skewed (caused by ground movement) due to depth. The two locations are connected and measured by continuous and geophysical to measure geophysical (seismic) and geophysical (seismic) data. Seismic methods are the most significant and costly methods employed throughout exploration since they are usually every decade.

SEISMIC

Seismic techniques have recently had seismic waves generated by a vibrating body, such as a vibrator, and the ability of a seismic wave to penetrate through the earth's crust and into the mantle. Seismic waves are generated by a vibrating body, such as a vibrator, and the ability of a seismic wave to penetrate through the earth's crust and into the mantle. Seismic waves are generated by a vibrating body, such as a vibrator, and the ability of a seismic wave to penetrate through the earth's crust and into the mantle.

MAGNETIC TECHNIQUES

The magnetic method of geophysical exploration is used to measure the magnetic field of the earth's crust and upper mantle. The magnetic field is measured by a magnetometer, which is a device that measures the magnetic field of the earth's crust and upper mantle. The magnetic field is measured by a magnetometer, which is a device that measures the magnetic field of the earth's crust and upper mantle.

ELECTRICAL TECHNIQUES

Electrical methods of geophysical exploration are used to measure the electrical resistivity of the earth's crust and upper mantle. The electrical resistivity is measured by a resistivity meter, which is a device that measures the electrical resistivity of the earth's crust and upper mantle. The electrical resistivity is measured by a resistivity meter, which is a device that measures the electrical resistivity of the earth's crust and upper mantle.

REMOTE SENSING

Remote sensing is a geophysical technique that uses satellite imagery to measure the earth's surface. The satellite imagery is used to measure the earth's surface, which is a device that measures the earth's surface. The satellite imagery is used to measure the earth's surface, which is a device that measures the earth's surface.

CONCLUSIONS
 Geophysical methods are used to measure the earth's surface and subsurface. The methods used are seismic, magnetic, electrical, and remote sensing. Each method has its own strengths and weaknesses. Seismic is the most widely used method, but it is also the most expensive. Magnetic and electrical methods are used to measure the earth's magnetic field and electrical resistivity, respectively. Remote sensing is used to measure the earth's surface from space. Each method is used to measure different aspects of the earth's geology and geophysics.



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Liying Dong



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