

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 configuration 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 methods are combined and combined geophysical logging (acoustic and magnetic) is used to provide better resolution of the data. Significant well testing results are used throughout exploration since they are usually very expensive.

SEISMIC

Seismic techniques have recently had a major impact on petroleum exploration. They provide a high level of resolution of subsurface structures and can be used to identify structural traps. Seismic data is used to create 3D models of subsurface structures and can be used to identify structural traps. Seismic data is used to create 3D models of subsurface structures and can be used to identify structural traps. Seismic data is used to create 3D models of subsurface structures and can be used to identify structural traps.

MAGNETIC TECHNIQUES

The magnetic method of geophysical exploration is used to identify subsurface structures and can be used to identify structural traps. Magnetic data is used to create 3D models of subsurface structures and can be used to identify structural traps. Magnetic data is used to create 3D models of subsurface structures and can be used to identify structural traps.

ELECTRICAL TECHNIQUES

Electrical methods of geophysical exploration are used to identify subsurface structures and can be used to identify structural traps. Electrical data is used to create 3D models of subsurface structures and can be used to identify structural traps. Electrical data is used to create 3D models of subsurface structures and can be used to identify structural traps.

REMOTE SENSING

Remote sensing satellite methods are used to identify subsurface structures and can be used to identify structural traps. Remote sensing data is used to create 3D models of subsurface structures and can be used to identify structural traps. Remote sensing data is used to create 3D models of subsurface structures and can be used to identify structural traps.

CONCLUSIONS
 Geophysical methods are used to identify subsurface structures and can be used to identify structural traps. Geophysical data is used to create 3D models of subsurface structures and can be used to identify structural traps. Geophysical data is used to create 3D models of subsurface structures and can be used to identify structural traps.



Geophysical Methods In Exploration And Mineral

S Ashworth



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