

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 borehole. The information and accuracy of the borehole and the orientation of borehole. Core drilling also provides the location of structural zone, fracture activities. Core drilling can also be used to assess aquifer when the boring may be several hundred to several thousand feet in length. The two methods are considered as secondary to geophysical and geophysical methods. Geophysical and geophysical methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Geophysical and geophysical methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.

SEISMIC

Seismic techniques have recently had a major impact on the petroleum industry. They provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Seismic techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Seismic techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.

MAGNETIC TECHNIQUES

The magnetic method of geophysical exploration is used to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Magnetic techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Magnetic techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.

ELECTRICAL TECHNIQUES

Electrical methods of geophysical exploration are used to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Electrical techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Electrical techniques provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.

REMOTE SENSING

Remote sensing methods include the use of satellite imagery, aerial photography, and other geophysical methods. Remote sensing methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Remote sensing methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.

CONCLUSIONS
 Geophysical methods are used to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Geophysical methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole. Geophysical methods provide a means to determine the location of structural zone, fracture activities and the true vertical orientation of borehole.



Modern Geophysical Methods For Subsurface Water Exploration

Eduardo A. Figueroa Garcia



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Geophysics ,1964-08 **Information Circular** ,1936 Sixth Annual Meeting of the Working Group on Extraterrestrial Resources ,1968 **Geotechnical and Environmental Geophysics: Review and tutorial** Stanley H. Ward,1990 *Proceedings of the Annual Meeting of the Working Group on Extraterrestrial Resources* Working Group on Extraterrestrial Resources,1968 **Thesis Series** ,1999 **NASA SP.** ,1962 **Geophysical Abstracts** ,1980 The Encyclopedia of Geochemistry and Environmental Sciences Rhodes Whitmore Fairbridge,1972 Geochemistry is coupled with Environmental Science in this volume because it is the chemical pollution of our planet s air and water that is claiming the attention of many geologists and chemists today Preface *Proceedings of the Meeting* Working Group on Extraterrestrial Resources,1968 Electrical Resistivity Studies in the Inner Bluegrass Karst Region, Kentucky C. Douglas R. Graham,1999

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