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dictionary provides the background and context for development for decades to come in these and related fields It is our hope that this dictionary will be of use to students and established researchers alike It is a pleasure to acknowledge the assistance of Dr Helen Nelson, and later, Ms Colleen McMil-lon, in the construction of this work

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Encyclopedic Dictionary of Applied Geophysics, 4 th Ed, Sheriff, RE, (2002), Society of Exploration Geophysicists 12 Fault-Rupture Hazard Zones in California -Alquist-Priolo Earthquake Fault Zoning Act-Special Publication 42 William Bryant and Earl Hart 13 Field Geophysics, 4 th

Understanding Attributes and Their Use in the Application ...

(Sheriff, 2005 Encyclopedic Dictionary of Applied Geophysics) In other words, the conversion of seismic data into discrete frequencies or frequency bands Layer thickness determinations Stratigraphic variations DHI characteristics (eg shadow zones) 5 Hz 114 Hz 151 Hz 66 Hz 87 Hz 35 5Hz 199 Hz 455 Hz 60 Hz Original Full

Ground Roll Attenuation by Phase-matching

Sheriff, Robert, E, 2002, Encyclopedic dictionary of applied geophysics, Society of Exploration Geophysicists De Meersman, K, and Kendall, R, 2005, A complex SVD-polarization filter for ground roll attenuation on multi-component data: submitted to the EAGE convention in Madrid

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