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Volume visualization. Volume visualization provides an

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effective tool for data preview. We can view animations of opaque... Data preview example. Figure 1 is an opaque volume from a 3-D seismic survey in the southern North Sea Gas Basin. Four... ..

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interpretation will help
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Collection of closely spaced seismic data over an area permits three-dimensional processing of the data as a volume. The volume concept is equally important to the

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seismic interpreter. With
3-D data, the interpreter is
working directly with a
volume rather than
interpolating a volumetric
interpretation from a widely-
spaced grid of observations.

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In 1977 and 1978, a seismic survey was shot over the Dunlin field and processed using the technique of three-dimensional (3D) migration. Earlier seismic control

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together with appraisal
drilling had proved that
development of the field

would be commercially

viable, but the reservoir

configuration was poorly

defined. The 3D survey

achieved its objectives of

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increasing confidence in the
structural interpretation
and providing a firmer basis
for field development
planning. planning.

~~Three Dimensional Seismic
Applications in~~

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The interpretation process can be subdivided into three interrelated categories: structural, stratigraphic, and lithologic. Structural seismic interpretation is directed toward the creation

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of structural maps of the
subsurface from the observed
three-dimensional
configuration of arrival
times.

~~Seismic interpretation~~
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geologists, geophysicists, and engineers to interpret that data. Copublished with AAPG, it contains several updates and new data examples.

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Interpretation of three-dimensional seismic data by Alistair R. Brown, 1999, American Association of Petroleum Geologists and the Society of Exploration

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The improvements of three-dimensional seismic interpretation in comparison with the two-dimensional seismic interpretation in Al-

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The aim was to perform reflection seismic processing for two-dimensional seismic lines, surveyed originally for refraction seismic interpretation. Advantage of

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this work is to get three-dimensional reflection seismic results from the existing data at only processing costs.

~~Seismic 2D Reflection
Processing and~~

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Several volume seismic attributes were used to interpret the field: reflection strength, cosine of instantaneous phase, variance and chaos, which made seismic interpretation

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much easier. Moreover, the
ant tracking attribute
workflow has been elaborated
which greatly facilitated
the monitoring and
interpretation of the fault
systems.

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