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Seismic data: two- or three-dimensional interpretation ...

To put it bluntly, the interpretation from three-dimensional data is believable whereas that from the two-dimensional data is not. This is a very sobering thought and I would strongly recommend every structural geologist to examine these maps before interpretation of any subsurface data on

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faulting, particularly
two-dimensional
seismic sections!

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Subsurface geological
features of interest in
hydrocarbon
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Interpretation

Three-dimensional (3-D) in nature. Examples are salt diapirs, overthrust and folded belts, major unconformities, reefs, and deltaic sands. A two-dimensional (2-D) seismic section is a cross section of a 3-D seismic response.

Despite the fact that a 2-D section contains signal from all directions, including out-of-plane of the profile, 2-D migration normally assumes that

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Three-dimensional seismic data

Seismic Data

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Interpretation of the
3-D Borehole Profile
The resulting borehole
profile in the northern
half of the data set
showed a clear image
in an area where our
3-D surface seismic
failed completely.
Figures 14-7-8, 14-7-9,
and 14-7-10 locate and
compare line 40 from
the 3-D borehole
profile with a 3-D
surface seismic line
from the same place.

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Case History 7 Shallow 3-D Seismic and a 3-D Borehole

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1. A method of programmed data processing to effect three-dimensional structural modeling of seismic data, comprising: inputting seismic data relating to at least one seismic time section located on a selected base map area and including

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selected time events,
interval velocity data
relating to said at least
one seismic time
section, and seismic
line location data
relating to said at least
one ...

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