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Although it is certainly possible to interpret the 3-D seismic volume as a dense 2-D grid (in fact, some early interactive interpretation systems actually encouraged this), this is neither an effective nor an efficient approach to the interpretation. The

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results are generally of poorer quality and require significantly more effort than interpreting the data in a 3-D fashion.

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interpretation of the sheer volume of 3-D migrated seismic data. Fault correlations, horizon tracking, horizon flattening, and some image processing techniques can be adapted to the interactive environment to help improve interpretation.

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seismic interpretation will help geologists, geophysicists, and engineers to interpret that data.

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