

## **Bruce Karr**

Bruce Karr, Technical Sales Manager for Fairfield Seismic Technologies, has worked for FairfieldNodal since 1994 as a Geophysicist. Mr. Karr's processing expertise includes 3D and 4D multi-component land data, with particular focus on geophysical problems including long wave length statics, spectral enhancement, noise, depth-time issues, multi-component data and field technology.

Mr. Karr received a BS in Geophysical Engineering and a minor in Geology from the Colorado School of Mines in 1988, and began his career with GSI shortly after graduation. After two years of field work in Saudi Arabia, and after GSI was purchased by Halliburton, Mr. Karr was transferred to Midland, Texas, where he began processing seismic data. By the early 1990s, West Texas was a prolific region for 3D surveys, and Mr. Karr learned his trade on 3D projects in the Midland and Delaware basins. Five years later, after Halliburton sold their geophysical services, Mr. Karr moved to Denver to begin work for Golden Geophysical, which was later purchased by Fairfield Industries.

Mr. Karr has worked with students and professors in partnership with the Colorado School of Mines Reservoir Characterization Project (RCP), Golden, Colorado; the Bureau of Economic Geology Consortium (EGL), Austin, Texas; and the Kansas Geological Survey (KGS), Lawrence, Kansas. Mr. Karr's latest projects have focused on the Permian Basin, Mid-continent and Rockies. Most recently, Mr. Karr has produced or coproduced a number of papers and presentations concentrating on his areas of expertise in solving geophysical and geologic problems. As a member of the FairfieldNodal team, Mr. Karr uses his knowledge to help clients resolve complex land project challenges.