



FOR IMMEDIATE RELEASE

Fledermaus Software Give-Away Winner Announced

And the winner is . . . The San Jose State University!

Portsmouth, New Hampshire, USA – December 16th, 2004 – IVS 3D, a leading provider of 3D visualization and analysis software for spatial data, were very happy to announce today the delivery of a Fledermaus Academic standard version of their software to the San Jose State University – Department of Geology. A draw for the standard version of the software was held at the annual AGU Meeting, San Francisco. Professor of Marine Geology and Geophysics, Don Reed was announced the new Fledermaus licensee.

"This is a great opportunity for us and we are very excited to use the 3D visualization capabilities of the Fledermaus software as it fits perfectly into an education program we are beginning to consider. Fledermaus already fits in so well with being able to assist in our interpretation of marine data in other education initiatives such as the Integrated Ocean Drilling Program, our study of impact of sea-level change on marine habitat and others in our ocean science efforts", said Professor Reed.

IVS 3D is very excited to be able to offer an academic version of the software and make available for universities and other training institutions a powerful 3D visualization software suite. Congratulations, San Jose State University!

About IVS 3D

IVS 3D provides innovative and flexible tools for scientific 3D visualization and analysis for surveying, mapping and research. IVS 3D's products and services are available worldwide.

About the San Jose State University – Geology Department

SJSU Geology Department is a well-known and long-established centre for research. The Department of Geology is recognized for excellent teaching and research. Students, both undergraduate and graduate have numerous opportunities to interact with faculty, both in and beyond the classroom setting. SJSU's natural setting along a tectonic plate boundary at the margin of Earth's largest ocean gives students a unique learning environment. Its location in the heart of Silicon Valley and proximity to numerous government and academic research laboratories also provide students with opportunities to apply their learning toward solving societal problems related to natural hazards and environmental degradation.

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