

For more information contact:
John O'Connor
Geile-Leon Marketing Communications
(314) 727-5850 or 314-803-4776

Nora Bresnahan
Geotechnology, Inc.
314-997-7440

FOR IMMEDIATE RELEASE

GEOTECHNOLOGY ANNOUNCES NEW ADDITIONS & HONORS

ST. LOUIS (September 13, 2007) -- **Geotechnology, Inc.** -- a leading provider of geotechnical and environmental engineering, materials testing and drilling – announces the addition of three new professionals and recognition for one:

Kendra Adams joined Geotechnology as Quality Manager and Staff Engineer in the Geotechnical Group. She brings over nine years of experience as a geologist, petrographer, quality manager and laboratory manager to the team, and specializes in soil, rock and concrete testing as well as concrete petrography. She holds a master's in geological engineering and a bachelor's in geology and geophysics from the University of Missouri-Rolla. She is a member of the International Cement Microscopy Association and the Society of Concrete Petrographers.

Justin Perry joined Geotechnology's Environmental Group as Staff Scientist. He holds a master's in public health - environmental and occupational health from Saint Louis University and a bachelor's in biology from Southwest Missouri State. He comes to the firm with 10 years environmental consulting experience centered around environmental assessments of Brownfield sites and providing assistance to clients in the Voluntary Cleanup Program.

Mike Roark, R.G., R.B.P., is now a Registered Brownfield Professional certified by the Institute of Brownfield Professionals. Roark is a Project Manager for Development Projects at Geotechnology and has extensive experience in the Missouri Brownfield / Voluntary Cleanup Program sites, including Hazelwood Commerce Center, BeeHat Building, Paul Brown Building and Park East Tower. In the course of his work, he regularly interfaces with governmental agencies in the submittal of documents, including permit applications, contamination assessments, remedial action plans, and closure reports. Roark specializes in environmental and geophysical investigations. Roark joined Geotechnology in 1999 and holds a B.S. and M.S. in geology and applied geophysics from the University of Missouri-Rolla.

Geotechnology, Inc., is an employee-owned, professional corporation offering a comprehensive range of consulting services in applied earth and environmental sciences, including geotechnical and environmental engineering, materials testing, geophysics and drilling. Geotechnology has provided expertise on nearly every major construction project in the region, including the new Busch Stadium, Lambert Airport expansion and Ameristar Casino St. Charles. Geotechnology, Inc. is based in St. Louis, Missouri and has offices in Collinsville, Illinois and Overland Park, Kansas. Geotechnology has 120 employees and recorded \$13.4 million in sales in 2006.