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PRESS RELEASE

MINI ME GEOLOGY LAUNCHES NEW LINE OF AFFORDABLE ROCK AND MINERAL KITS FOR CHILDREN

Mt. Pleasant, SC (October 2009) Mini Me Geology has launched a new line of six affordable rock and mineral kits for elementary-aged children. Dedicated to providing quality science products for children, Mini Me Geology has developed a new "Rock Detectives" line of kits for children over the age of six. This unique new line includes Mineral Mission, Igneous Investigation, Sedimentary Sleuthing, Metamorphic Mystery, Crystal Geometry, and Crystal Experiment.

The Rock Detectives kits contains six or seven large mineral or rock samples, a hand-held magnifier and a CD loaded with 30 pages of information about the samples, as well as printable puzzles, games, coloring pages, activities and experiments. Children will become true detectives as they use the information on the included CD to determine the identity of each rock or mineral by performing the activities from the CD. The CD will also teach the children how to make their own rock collection box and field notebook from household items. The Rock Detectives kits retail for \$19.99 and are available at the company website, www.MinimeGeology.com.

About Mini Me Geology

Mini Me Geology is a division of Giverny, Inc. The company's owner, Tracy Barnhart, has been a geologist for more than 16 years. The company, inspired by her two children and their friends, provides a unique blend of high-quality products with free educational information, uniquely combining rocks and minerals from around the world and other geology related accessories with free educational information, free puzzles and free access to the site's personal geologist. Mini Me Geology is the new destination for kids and parents looking for quality science toys, education and fun, and easy-to-understand information. Mini Me Geology also offers a deluxe line of kits called "My Rockin' Collections" rock and mineral kits, rock kit storage bags, "School Edition" rock and mineral kits for classrooms, individual rock and mineral samples, and identification accessories. For more information, visit www.MinimeGeology.com.

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