

PO Box 342, Huger, South Carolina 29450

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☎ 843-216-8352

✉ rockinfo@minimegeology.com

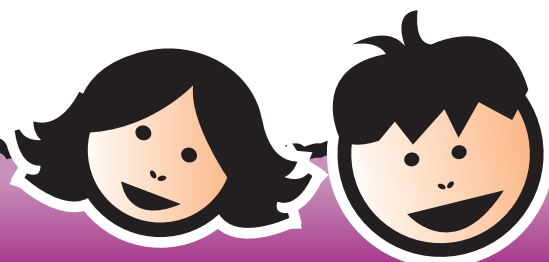
🌐 www.minimegeology.com



Mini Me Geology is a division of Giverny, Inc.

### Mini Me Geology Product Fact Sheet

- Samples obtained worldwide. Rock Detectives box made in China. All other components made the USA. All products assembled in the USA.
- Mini Me Geology's rock and mineral kits are designed to spark a child's interest in the Earth and science with collections of 6 to 15 fantastic rocks and minerals.
- Mini Me Geology products are ideal for elementary-aged kids and parents interested in science, homeschool families and elementary school teachers.
- My Rockin' Collection! Kits:
  - o Each rock and mineral comes with a customized identification card, which includes a photo and fun facts such as color, hardness, type, content, uses, locales, and interesting features.
  - o Children can identify each mineral using the streak plates (mineral kit), hand magnifier, and identification cards.
  - o Children can go to the Mini Me Geology website to print instructions on how to perform tests to identify their rocks and minerals and also an additional identification flow chart to help identify each sample
- Rock Detective Kits:
  - o Children are able to use the information on the included CD and the hand magnifier to identify their samples and to learn about the different themes of each kit.
  - o Each CD features educational information as well as fun activities and games that can be performed by themselves and with their friends and family.
- Mini Me Geology supports its kits with free information on "Dig into Geology" on the web.
- MiniMeGeology.com allows children:
  - o to learn how to use streak plates, hand magnifiers and the information in the kits
  - o to learn more about the similarities and differences of the samples
  - o to read and print ideas for simple experiments and activities using the rocks and minerals or other household items
  - o to print crossword and word find puzzles
  - o to sign up for Mini Me Geology's monthly newsletter, The Rockland Gazette, which features information on a variety of geology topics, rocks and minerals, interviews with working geologists, answers to new Ask-a-Geologist questions and links to a new puzzles
  - o to submit a question online to "Ask a Geologist" and receive answer from our geologist



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## Products

### **My Rockin' Collection! Minerals**

- 15 large mineral samples: augite, azurite, beryl, calcite, fluorite, garnet, gypsum, halite, kyanite, magnetite, malachite, olivine, milky quartz, amethyst, and sodalite
- Hand magnifier
- White streak plate
- Black streak plate
- Identification card for each mineral
- Sturdy compartment box with snug latches for secure and organized storage

### **My Rockin' Collection! Metamorphic Rocks**

- 10 large metamorphic rock samples: amphibolite, anthracite coal, gneiss, hornfels, marble, phyllite, quartzite, mica schist, garnet schist, and slate
- Hand magnifier
- Identification card for each rock
- Sturdy compartment box with snug latches for secure and organized storage

### **My Rockin' Collection! Igneous Rocks**

- 15 large igneous rock samples: anorthosite, basalt, carbonatite, diorite, gabbro, granite, monzonite, obsidian, pegmatite, peridotite, pumice, rhyolite, syenite, trachyte, and volcanic breccia
- Hand magnifier
- Identification card for each rock
- Sturdy compartment box with snug latches for secure and organized storage

### **My Rockin' Collection! Sedimentary Rocks**

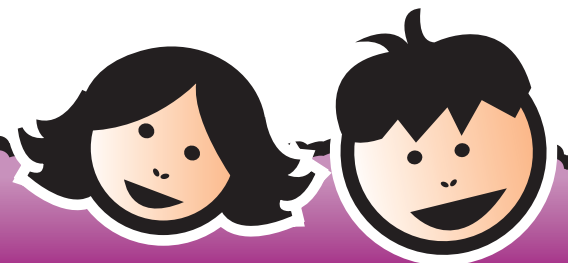
- 10 large sedimentary rock samples: arkose, bituminous coal, conglomerate, coquina, loess, fine-grained limestone, oolitic limestone, sandstone, shale, and siltstone
- Hand magnifier
- Identification card for each rock
- Sturdy compartment box with snug latches for secure and organized storage

### **School Editions: Collections specifically created for the classroom**

- Four different collections: Minerals, Igneous Rocks, Sedimentary Rocks, Metamorphic Rocks
- School Edition collections come with 5 sets of samples and 5 information flyers
- Packaged in sturdy box for easy storage
- Hand magnifiers available separately
- Streak plates available separately

### **Rock and Mineral Collection Storage Bag**

- Holds up to 4 rock and mineral kits
- Durable nylon construction
- Backpack style for young children



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### Products (cont'd)

#### **Rock Detectives: Mineral Mission**

- 6 large mineral samples: lepidolite, rhodonite, limonite, tourmaline, epidote, amazonite
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Rock Detectives: Sedimentary Sleuthing**

- 6 large rock samples: coal, breccia, fossiliferous limestone, sandstone, shale, conglomerate
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Rock Detectives: Metamorphic Mystery**

- 6 large rock samples: slate, tourmaline schist, quartzite, marble, gneiss, amphibolite
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Rock Detectives: Igneous Investigation**

- 6 large rock samples: granite, snowflake obsidian, andesite, scoria, volcanic breccia, pegmatite
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Rock Detectives: Crystal Geometry**

- 6 large mineral samples: mica sheets, fluorite octahedron, rhombic calcite, citrine druze, pyrite, oco egg
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Rock Detectives: Crystal Experiment**

- 7 large mineral samples: blue calcite, Iceland spar calcite, magnetite, halite, jasper, sulfur, hematite
- Hand magnifier
- CD with over 25 pages of educational information, activities, experiments, and puzzles

#### **Individual Rock and Mineral Samples**

- Each sample comes with an informational card to educate children on the formation and interesting facts about the specimen

