

# ●●○ | GEOLOGY



## Discovery Box Checklist

Materials in this box are not consumable. Please make copies of worksheets, coloring pages, etc. for you and your students' use.

Check Out Date: \_\_\_\_\_

Please call if you will be

Return Date: \_\_\_\_\_

delayed: 316-337-9262

Checked Out	Check In	Item
		Read Me First Sheet
<b>Books</b>		
		A Handful of Dirt
		Crystals and Crystal Growing
		Dictionary of Geologic Terms
		Discovering Fossils
		Discover Nature in Rocks
		Erosion
		Geology Crafts for Kids
		Geology Rocks
		Geology The Active Earth
		Legends of Landforms
		National Audubon Society Field Guide to North American Rocks and Minerals
		Our Endangered Planet—Soil
		Plate Tectonics
		Project Earth Science Geology
		The Soil Neighborhood
		Soil Science Simplified
		Stone Wall Secrets and Stone Wall Secrets Teacher's Guide
		Stories in Stone
<b>Posters</b>		
		Fossils of Kansas
<b>Computer Materials</b>		
		The Theory of Plate Tectonics
<b>GeoBlox</b>		
		Geology Block Materials
		Plate Tectonics Block Models
		Topographic Landform Models
<b>Other Materials</b>		
		Leaflet Folder: <i>see inset</i> →
		Moh's Hardness Scale with Rocks
		(2) Rocks and Mineral Kits
		Magnifier Loop
		Sedimentor

<ul style="list-style-type: none"> <li>-Topographic Map Symbols</li> <li>-KGS Library Brochure</li> <li>-KGS Public Information Circular 6</li> <li>-KGS Public Information Circular 21</li> <li>-KGS Public Information Circular 19</li> <li>-Geologic Record Vol. 6.2</li> <li>-Meteorites and Their Identification</li> <li>-Geologic Map of Kansas</li> <li>-Fossil Collecting in Kansas</li> <li>-Sedimentor Teacher's Guide</li> </ul>	<ul style="list-style-type: none"> <li>-Grow your own crystals</li> <li>-Geologic Record Vol. 7.2</li> <li>-KGS Public Information Circular 3</li> <li>-KGS Public Information Circular 20</li> <li>-Geologic Record Vol. 6.1</li> <li>-Kansas Geologic Timetable</li> <li>-Physiographic map of Kansas</li> <li>-Oil and Gas Fields in Kansas</li> <li>-Sedimentor Student Guide</li> </ul>
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