

THE ROCK CYCLE

Earth Science Reference Guide

[Central Diagram Space: Illustrate relationships between Magma, Sediment, and Rock Types]

Igneous

Formed from cooled magma or lava.

Melting & Cooling

- Basalt
- Granite
- Obsidian

Sedimentary

Formed from accumulated debris.

Weathering & Erosion

- Sandstone
- Limestone
- Shale

Metamorphic

Changed by intense heat/pressure.

Heat & Pressure

- Marble
- Slate
- Quartzite

KEY DEFINITIONS & OBSERVATIONS

Student Name: _____ | Date: _____