

Types of Rocks

Igneous

- Forms from magma or lava solidification
- Hard, no layers



Granite

Intrusive
slow magma
cooling



Obsidian

Extrusive
rapid lava
cooling

Sedimentary

- Forms from sediment compaction
- Crumbly, layered



Sandstone

Clastic
compacted
broken rocks



Limestone

Chemical
compacted
dissolved minerals



Coal

Organic
compacted
biogenic matter

Metamorphic

- Forms by transformation of other rocks
- Relatively hard, may or may not have layers



Slate

Foliated
has layers



Marble

Non-Foliated
no layers

Physical Research Methods Of Sedimentary

ML Morrison



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