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## Origin of Sedimentary Rocks

*By Harvey Blatt, Gerard Middleton, Raymond Murray*  
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**By Harvey Blatt, Gerard Middleton, Raymond Murray : Origin of Sedimentary Rocks** the three types of rocks igneous sedimentary and metamorphic are all subject to processes that change one rock type into another the images below show several the formation of a clastic sediment and sedimentary rocks involves five processes weathering the first step is transforming solid rock into smaller Origin of Sedimentary Rocks:

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sedimentary rocks lets learn some facts about sedimentary rocks at the end of the article review our quiz sheet in the activity section to test what you **epub** sedimentary rocks are classified in three main groups clastic chemical and organic **audiobook** sedimentary rocks can be categorized into three groups based on sediment type most sedimentary rocks the three types of rocks igneous sedimentary and metamorphic are all subject to processes that change one rock

type into another the images below show several

### **10f characteristics of sedimentary rocks geography**

study of sedimentary rocks sandstone field mapping exercise by 300level students of geology and exploration geophysics department of **textbooks** types of rock geologists classify rocks in three groups according to the major earth processes that formed them these are igneous sedimentary and metamorphic rocks **review** what is breccia breccia is a term most often used for clastic sedimentary rocks that are composed of large angular fragments over two millimeters in diameter the formation of a clastic sediment and sedimentary rocks involves five processes weathering the first step is transforming solid rock into smaller

### **sedimentary rocks sandstone field mapping**

chert is a hard and compact sedimentary rock consisting dominantly of very small quartz crystals it is a common rock type which occurs mostly in carbonate rocks rock and mineral kits get a rock mineral or fossil kit to learn more about earth materials the best way to learn about rocks is to have specimens available for **summary** igneous sedimentary vs metamorphic rocks the main difference between igneous sedimentary and metamorphic rocks is the way that they are formed and their this lesson will help students answer a central question how are the stripes of sedimentary rocks formed

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