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Pyroclastic - composed chiefly of rock fragments of volcanic origin Amygdale - a small gas bubble in igneous, especially volcanic, rocks that is subsequently filled with secondary minerals such as zeolite, calcite, or quartz though the properties and characteristics of rocks form a natural continuum Rock (during diagenesis) of

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structure vary greatly between these three lithologies, the reason of which we think is the different volcanic eruption process as well as rock composition and its structure.

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Volcanic rock (often shortened to volcanics in scientific contexts) is a rock formed from lava erupted from a volcano. In other words, it differs from other igneous rock by being of volcanic origin. Like all rock types, the concept of volcanic rock is artificial, and in nature volcanic rocks grade into hypabyssal and metamorphic rocks and constitute an important element of some sediments and ...

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