JASPER

Jasper is a form of Quartz (Silicon Dioxide) containing so much impurity that light no longer passes through it. The impurities may cause Jasper to be red, yellow, brown, green, or grayish-blue. Bloodstone is a well known form of Jasper. A most unusual Jasper has occurred when deposits of red, green, or yellow Jasper were broken and fractured by ancient geologic upheavals and the pieces cemented back together by later deposits of a lighter colored Chalcedony. This form of Jasper is called Brecciated (broken-up) Jasper and results in some very unusual and beautiful patterns.

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