igneous rocks

Weathering and erosion unconsolidated sediments.









granite

Through heat and pressure igneous rocks are metamorphosed.

Metamorphic rocks, under certain conditions, may form granitic rocks.

reduce igneous rocks to

gabbro

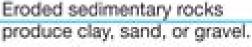
lava

basalt

Igneous rocks are formed by the cooling and solidification of molten matter, or magma, that originates within the earth.

Sedimentary rocks may, through refusion, form granitic rocks.

Eroded sedimentary rocks





gravel becomes conglomerate



conglomerate alters to gneiss

metamorphic rocks to clay, sand, or gravel.

Weathering and erosion reduce



gneiss

gravel



clay becomes shale



shale alters to slate or schist



slate

clay



sand becomes sandstone



sandstone

sandstone alters to quartzite



metamorphic rocks quartzite

sand



limy mud becomes limestone



limestone alters to marble



marble

limy mud through compaction and cementation

limestone

under heat and pressure

sedimentary rocks

Rock Minerals B Simpson

Hussin A.Rothana

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U.S. Geological Survey Bulletin ,1983 Transactions of the Edinburgh Geological Society Edinburgh Geological Society,1925 Index to Memoirs, Bulletins, Summary Reports, Sessional Papers (administrative) Geological Survey of Geology and Mineral Resources of the Yilgarn Goldfield Geological Survey of Western Australia,1915

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