

Soil Types

Gelisols

Frozen soils in cold regions.

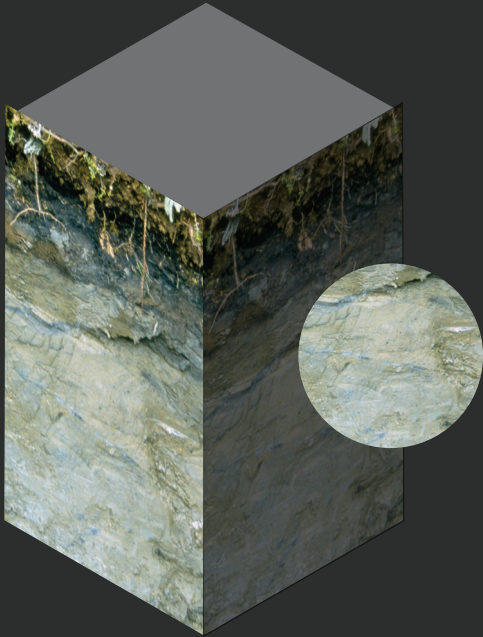


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Histosols

Organic soils in wetlands.

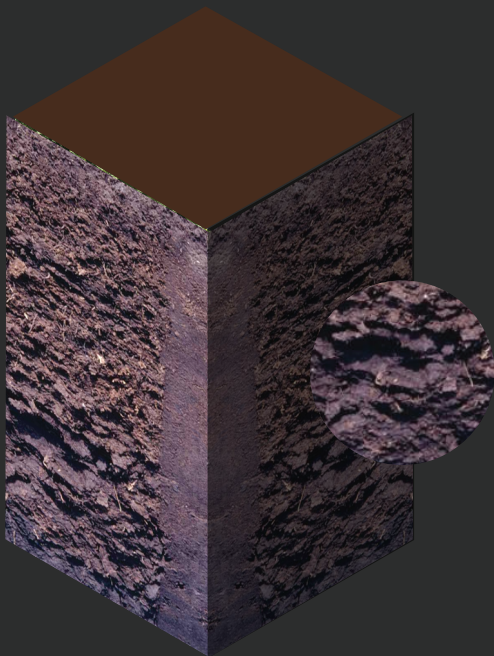


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Andisols

Volcanic ash-derived fertile soils.

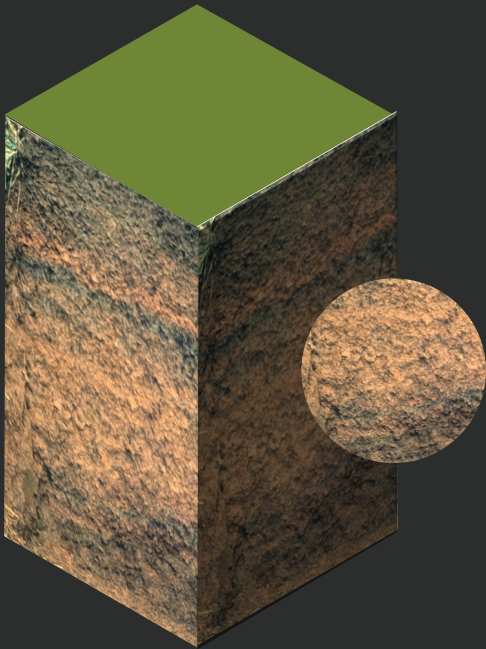


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Oxisols

Highly weathered tropical soils.

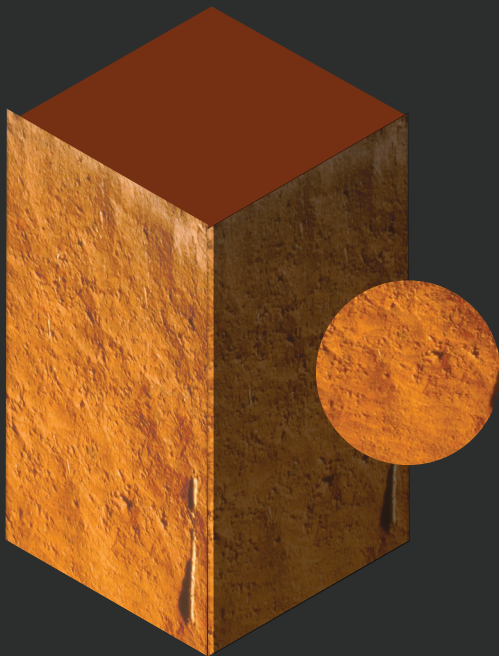


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Vertisols

Clay-rich soils prone to cracking.

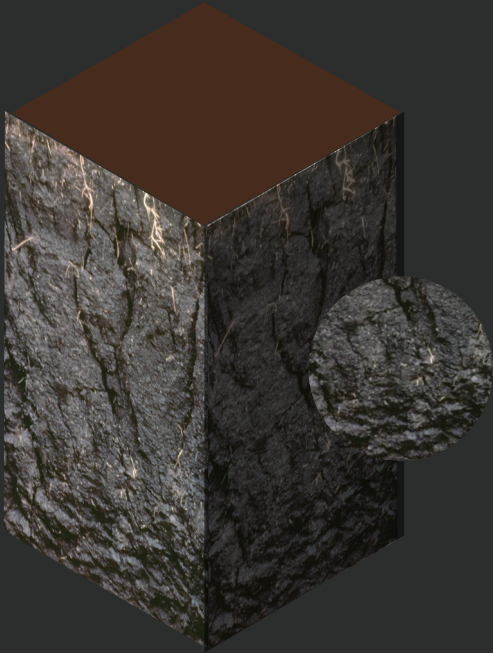


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Alfisols

Clay-rich mineral soils for agriculture.

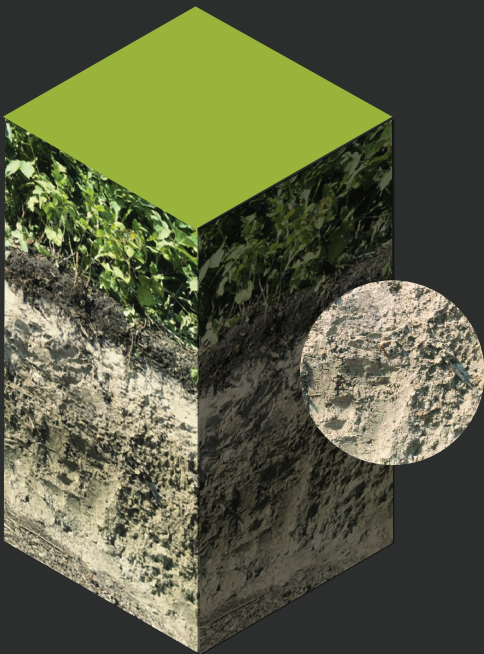


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Aridisols

Dry soils in arid areas.

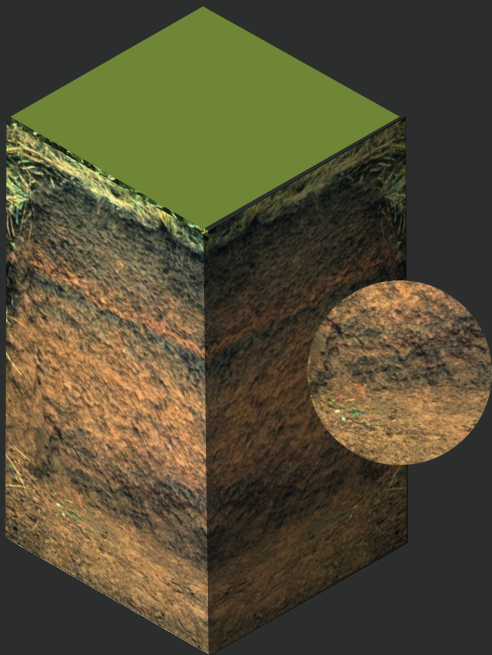


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Inceptisols

Soils with limited development.

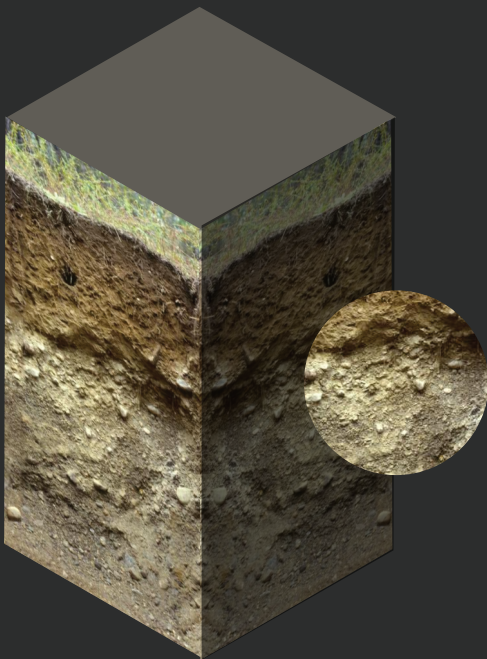


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Mollisols

Fertile soils for agriculture.

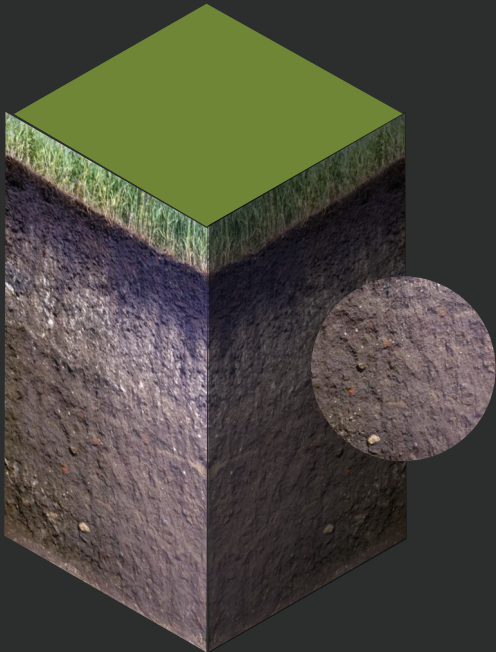


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Spodosols

Acidic forest soils with organic matter.

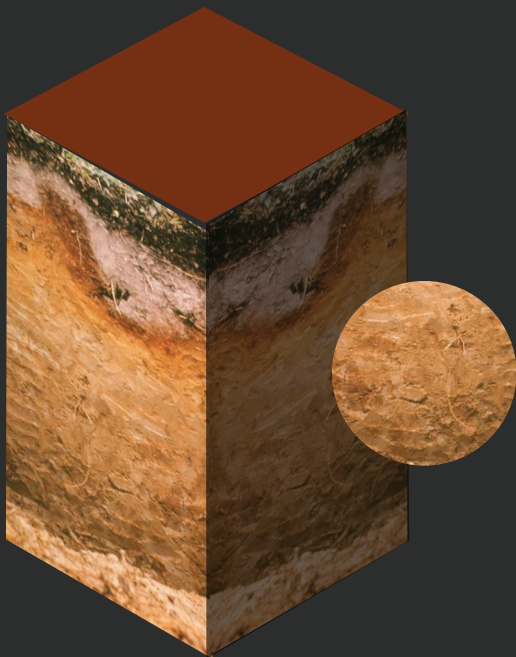


Photo credits: U.S. Department of Agriculture, Natural Resources Conservation Service.

Soil Types

Ultisols

Weathered, clay-rich soils.

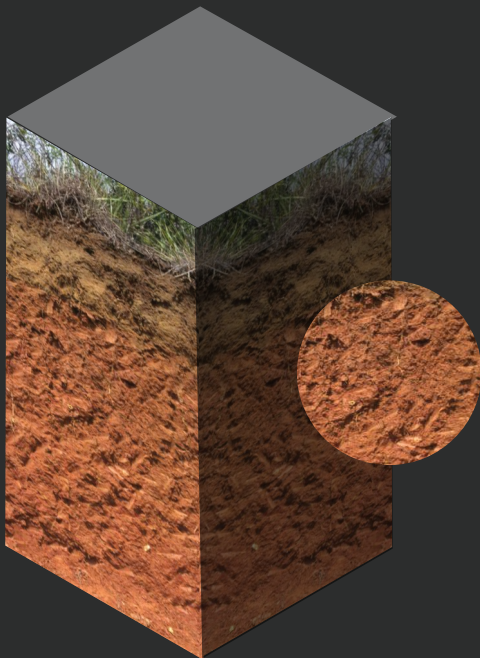


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